

Klezmer & Yiddish Songs for Carillon
Klezmer & Jiddische Lieder voor Carillon

MAZZELTOV!



Compositions & Arrangements
Composities & Arrangementen
Mathieu Daniël Polak
2021

Picture cover

*Historical wedding stone facade Old Synagogue Eppingen with the Hebrew inscription:
"Mazzel tov, voice of joy and voice of rejoicing, the voice of the bride and the voice of the groom"
(Jeremiah 7:34)*

Foto omslag

*Historische trouwsteen gevel Oude Synagoge Eppingen met de Hebreeuwse inscriptie:
"Mazzel tov, stem van vreugde en stem van gejuich, de stem van de bruid en de stem van de bruidegom"
(Jeremias 7:34)*

Klezmer & Yiddish Songs for Carillon
Klezmer & Jiddische liederen voor Carillon

MAZZELTOV!

Première in Maastricht

The Netherlands / Nederland

Tuesday December 7, 2021 / Dinsdag 7 December 2021

City Hall / Stadhuis

from 5:00 pm - 5:45 pm / van 17.00 - 17.45 uur

Sint Servaas Basiliek

from 7:00 pm - 8:00 pm / van 19.00 - 20.00 uur

carillonneurs / beiaardiers

Frank Steijns

Boudewijn Zwart

Moshé Lewkowitz

Mathieu Daniël Polak

violinist / violiste

Sylvia Houtzager

saxophonist / saxofonist

Lior Kuperberg

Thanks to / Met dank aan

Stichting Music of many Cultures, Stichting Amarte & Fonds Podiumkunsten



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Stadhuis Maastricht



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Premiere

City carillonneur Frank Steijns will perform the premiere of 'MAZZELTOV!' on the carillons of the City Hall and Sint Servaas Basiliek Maastricht. At his request, it will be a Grande Concert, in which the carillonneurs Boudeijn Zwart, Moshé Lewkowitz, violinist Sylvia Houtzager and saxophonist Lior Kuperberg will cooperate.

The Carillon Book Mazzeltov is officially presented in the Chamber of Princes of the Maastricht City Hall.

The Carillon Book of Mazzeltov aims to enrich the carillon repertoire. After the premiere in Maastricht, the compositions will continue to be played in concerts and market recitals on various carillons in the Netherlands and abroad.

Preface

The project 'MAZZELTOV!' consists of the Carillon Book Mazzeltov and concerts. 'MAZZELTOV!' is a natural and creative sequel to the carillon suite 'Chag Sameach' (Hebr. Happy Holidays), which was composed in 2019 and consists of Hebrew compositions & arrangements for the whole Jewish liturgical year. The premiere was on the 7th of May 2019 and was performed by carillonneur Boudewijn Zwart on the carillon of the Westertoren in Amsterdam. The first copy of the Carillon Book 'Chag Samech' was received by Leo Samama, chairman of the Nederlandse Klokkenspel Vereniging (Dutch Carillon Association). After the premiere, many concerts followed, culminating in a concert by carillonneur Henk Verhoef in September 2019 on the carillon of the Petrus Toren in Woerden. 'Chag Sameach' received the Visser Neerlandia Prize in 2020. A small part of the 'Chag Sameach' program consisted of Klezmer pieces, which were particularly appreciated during the performances. From this, the idea was born to create a special carillon book including concerts with only Klezmer and Yiddish songs. Thus was born 'MAZZELTOV!' ¹

Frank Steijns, city carillonneur of Maastricht, Weert and Heerlen, was immediately enthusiastic to hold the premiere of 'MAZZELTOV!' in Maastricht and proposed a Grande Concert, to which several musicians could be invited. The carillonneurs Boudewijn Zwart and Moshé Lewkowitz, violinist Sylvia Houtzager and saxophonist Lior Kuperberg responded heartily. They will be present at the premiere in Maastricht. Mr. Benoit Wesly, honorary consul of Israel, will receive the first copy of the Carillon book Mazzeltov in the Princes Room in the Maastricht City Hall. Unique (!) is that the premiere consists of two concerts, after the performance at the City Hall a concert follows on the carillon of St. Servaas Basiliek.

Carillonneur Frank Steijns regularly plays Jewish music on carillons of Maastricht. This resulted in the plan to have the premiere of 'MAZZELTOV!' concerts take place in Maastricht, among others known for the Vrijthof concerts. Moreover, there is a long tradition in which the city hall carillon of Maastricht plays a major role. In 1841 the carillon was played during the opening of the New Synagogue and after the Second World War Jewish music was regularly played on the carillon.

The Carillon Book Mazzeltov contains new compositions, arrangements, tonalities and rhythms, which together will enrich the carillon repertoire. After the premiere in Maastricht, performances will be given at home and abroad.

I wish all carillonneurs who are going to play from the Carillon Book **MAZZELTOV!**

Mathieu Daniël Polak, composer

December 2021

¹ Mazzeltov's composition and premiere were made possible by grants from Fonds Podiumkunsten (Performing Arts Fund) and Foundation/Stichting Amarte. Project advisor: Foundation MomC | Music of Many Cultures.

Introduction

MAZZELTOV

Mazel tov / mazal tova / mazzeltov is a Jewish congratulation, used in both Yiddish and Hebrew. Freely translated: "I wish you a good star". The wish consists of mazal (star) and tov (good). Mazzeltov is part of certain Jewish ceremonies such as bat or bar mitzwa: girls at the age of 12 and boys at the age of 13 become responsible for keeping the commandments and prohibitions of Jewish law. They are then wished luck for the rest of their lives. Another example, where mazzeltov is desired, is chatuna / Jewish marriage, where after the blessing under the chupa / canopy the groom breaks a glass on the ground with his foot, this as a reminder of the destruction of the Second Temple in Jerusalem. Everyone then shouts 'Mazzeltov!'.

In the Carillon Book Mazzeltov, there are several compositions with mazzeltov in the title such as *Siman tov u'Mazeltov* (good signs of prosperity and happiness) and *Chosen Kalah Mazel Tov!* (Good luck to the bride & groom). The aim was to give musical form to all Jewish phases of life, as in the mentioned chatuna *Chosen Kalah Mazel Tov!*, the childhood such as *Kinder Tansn* and *Children's Suite* and not to forget the Yamim Noraim / the High Holidays with compositions like *The Seven Heavens* and *Golden Clouds*. Attention has also been paid to various Yiddish songs about everyday life and odes have been written for Mokum / Amsterdam *Di bisl Leyts* and Antwerp: *Antwerp Diamonds*.

The Carillon Book of Mazzeltov is not only a book of cheerfulness, but also of contemplation. *Bells of Ashkenaz for Winnie* is written in memory of Winnie, great love, and wife of musicologist Anton Molenaar.

YIDDISH CULTURE

Yiddish culture has undergone a completely different development than Sephardic (Spanish/Portuguese Jewish) culture. On the Iberian Peninsula we find great scholars, mathematicians, physicians, poets and writers. Jews often held high government posts and were advisers and personal physicians to royal people.

In Eastern Europe people often lived completely isolated from the outside world in their own Jewish world. The Ashkenazim / Eastern European Jews were hardly confronted with the surrounding culture and lived according to the ancient traditions of Jewish doctrine: the Torah (the first five books of the Tenach – Hebrew Bible), Mishnah (oral doctrine / 'Old Testament') and Talmud (oral teaching with commentaries among others of rabbis).

In this isolated world, songs in Yiddish arose, an independent language that originated between the 9th and 11th century in the Rhineland from Middle High German. About three million Jews around the world still use Yiddish. The oldest surviving Yiddish text dates from 1272. It is a blessing and some rhyming lines from the Machzor, the prayer book for the Yamim Noraim of Rosh Hashanah (Jewish New Year) and Yom Kippur (Day of Atonement). In the Amsterdam dialect there are quite a few Yiddish loanwords, such as mazel (happiness), mesjogge (crazy), kosher (pure), bajes (house / prison), gabber (friend), misjpoge (family) and not to forget Mokum (place / safe haven), which refers to Amsterdam.

KLEZMER

Klezmer consists of two Old Hebrew words - *Kley* (instrument/tool) and *Zemer* (singing) - and is instrumental dance music at weddings, ritual music at wedding ceremonies and listening music for meals. Klezmer was played in Shtetls (small Jewish villages/towns) in Central and Eastern Europe such as in Belarusian Russia, Ukraine, Baltic States, Poland, Romania and Moldova. Klezmer has a rich and centuries-long history and has absorbed many musical influences and was passed on from father to son. The chazzan / cantor in the synagogue is originally the source of inspiration for the klezmorim / the musicians. His vocals, sound inflections, embellishments, glissandos and improvisations have been 'translated' into musical instruments, including the violin, clarinet, accordion and bass. Musical klezmer forms include the Freilach (circle dance, 2/4 time), Bulgarian (8/8 time, accents on 1-4-7), Sher (2/4 or 4/4 time), Nigun (Song without words, 2/4 time).

Today's klezmer probably sounds like the one around 1600. Towards the end of the 19th century, the repertoire of the klezmorim expanded with songs from Yiddish theatre, light classical music and popular dances. Because the klezmorim also played for non-Jewish audiences, they also included other styles in their repertoire, such as tango, waltz, mazurka and polka.

Because of persistent pogroms, many Eastern European Jews emigrated to the United States of America around 1880. Klezmer became popular here, Americanized and the klezmorim began to play music that was popular in the US at that time such as the foxtrot and the Charleston. Record companies saw bread in it and especially for the Jewish community they released klezmer and Yiddish music. The first records appeared in the 1920s.

In the 1930s, there were also Jewish radio stations that broadcasted live music from orchestras such as those of Harry Kandel and Abe Schwartz. The clarinetists Dave Tarras and Naftule Brandwein were a great source of inspiration for klezmorim at the time and are still today. After the Second World War, klezmer fell into oblivion. In the US, but especially in Europe, few Jewish musicians had mastered klezmer's stylistic characteristics. In the US, the older klezmorim preferred to play jazz. In the 1970s, a new era broke out. A revival arose through groups such as The Klezmorim, The Klezmer Conservatory Band and The Klezmatics. In the US, Israel and Europe, clarinetist Giora Feidman became popular with the general public.

YIDDISH SONGS

Yiddish songs have almost identical musical characteristics as klezmer. In Yiddish (folk) songs, typically Jewish matters are sung such as daily life, marriage, religion, poverty, wealth and cultural matters. Its content has been influenced by centuries of persecution. Examples of this are the ghetto songs, to lighten daily life. The oppression, poverty, life and death were sung. Even in the concentration camps, music was a means to make existence somewhat more bearable, or simply to survive. The ghetto songs were often given new lyrics to existing melodies. Unfortunately, much of it has been lost. A very well-known song from the time of the Holocaust is the 'Partizaner March' written by Kaczerginski in the summer of 1943, when the Vilna partisans retreated into the woods outside the ghetto. It is based on Hans Eisler and Bertolt Brecht's 'Einheitsfrontlied'.

KLEZMER & YIDDISH SONGS

Characteristic of klezmer and Yiddish songs is the very expressive melody that can sound very cheerful and at the same time melancholic or wistful. The overtone of the bell sound of the carillon is a minor third, so that these qualities 'cheerful / cheerful and melancholic / sad' can be realized.

The use of Steigers - Jewish modes / keys - in the 'Mazzelton' compositions and arrangements is innovative in contemporary carillon music:

1. Ahavah Rabah Steiger: C – Db – E – F – G – Ab – Bb – C).
2. Adonai Malach: C – D – E – F – G – A – Bb – C. (Mixolydian)
3. Mi Sheberach: C – D – Eb – F# – G – A – Bb – C. (Ukrainian Doric)
4. Magein Avot: C – D – Eb – F – G – Ab – Bb – C. (Aeolian)

COMPOSITIONS & ARRANGEMENTS

In Yiddish, 'Belz' (בלז) means bells, a reference to the bells of the carillon. *Nigun Beltz* one of the pieces from the Carillon book Mazzelton gets the meaning of 'Bell Song.' Actually, this nigun indicates that it is a Chasidic melody from Beltz in the Ukraine. A nigun is a wordlessly sung religious song by a group sung without instrumental accompaniment and often with repetitive phrases such as "Lai-Lai-Lai", "Yai-Yai-Yai" or "Ai-Ai-Ai". Sometimes Bible verses are sung repeatedly to form a nigun. Nigunim are mainly improvisations and are central to the worship of Chasidic Jewry, an ultra-Orthodox movement within Judaism that originated in the first half of the 18th century in Poland. Its founder is Rabbi Yisroel ben Eliezer (1698–1760) nicknamed the Ba'al Shem Tov, (*Master of the Good Name*). Currently, most Chasidim live in Jerusalem, New York, Antwerp, and London. Some nigunim are attributed to rabbis and musicians, but melodies from, for example, Cossack dances, Polish military marches and Eastern European folk music are also used.

In the Carillon Book Mazzelton we find several songs in which the rebbe / rabbi plays a leading role. In *Der Rebbe Elimelech* he takes off his tefillin / prayer belts and listens attentively to the play of the violinists. In *Az der Rebbe Tantst*, he dances together with all the Chasidim. In *A Genejwe*, seven old shirts, seven candlesticks and seven roosters are stolen from the rabbi.

A Chasidic woman from Williamsburg-Brooklyn flees her arranged marriage (Netflix series 'Unorthodox'). She has a great singing voice; she is accepted at the Conservatory of Berlin and sings for her entrance exam with great conviction 'Mi bon Siach' (song of the wedding ceremony) and moves the conservatory jury to tears. In the Carillon book Mazzelton this song can be found under the title *Wedding March*. Under the chupa / canopy, where the bridal couple stands, a part of the wedding ceremony takes place. In the Carillon book Mazzelton the composition *Under the Chuppah* can be found.

Yiddish folk songs originated mainly in the already mentioned Shtetls (small towns / villages) in Eastern Europe. Think of the paintings of Marc Chagall, Scholem Aleichem's 'Fiddler on the Roof' and Isaac Bashevis Singer's 'Yentl'. In the Shtetls, life was hard and people were usually poor. The song Bulbes (potatoes) which largely made up the daily meal says it all: "Zuntik bulbes, Montik bulbes, Dinstik un Mitvokh bulbes, Donershtik un Fraytik bulbes. Shabes in a novine a bulbe-kigele! Zuntik vayter bulbes!" So, every day, seven days a week, potatoes.

In the beginning of the 20th century the thousands of Shtetls disappeared due to pogroms, among other things. In the Carillon Book Mazzeltov is *Shtetl*, an ode to these small towns and villages and it is played by two carillonneurs. Each Shtetl has its own specific legends and music, Yiddish songs and Klezmer melodies.

Ludwig van Beethoven was born on 16 December 1770 in Bonn in the Rhineland, an area that the medieval Jews counted Ashkenaz. *Bells of Ashkenaz for Winnie* is a composition in memory of Winnie, dearly beloved wife of musicologist Anton Molenaar. Her most favorite piece of music is Beethoven's violin concerto. *Bells of Ashkenaz for Winnie* refers to the third movement of the violin concerto.

In the Carillon Book Mazzeltov, you can also recognize influences from outside the klezmer tradition. *Bruder Jakob* is a composition inspired by melodies from Symphony 1, part 3 by Gustav Mahler. Mahler has incorporated two themes into the symphony, the well-known French children's song '*Frère Jacques / Vader Jacob*', who is supposed to ring the bells, but he has overslept, and as a second theme the melody and rhythm relate to Klezmer.

In *A Nahkt in Gan Eden* a Habanera rhythm sounds in the bass and from measure 26 there is a rhythm in the manual as we know it from Debussy's 'Le petit Negre'. *Remembrance* is based on a melody from Mendelssohn's Symphony No. 5, part 3. Mendelssohn's source of inspiration for this symphony is 'Hevenu Shalom Alechem' (Peace be upon you).

Di bisl Leyts, Bloy, Deyn Geburstog Lid and *Kinder Tantsn* are transfigurations of Dutch folk songs. The melody lines and rhythms of these Dutch melodies are easily recognizable in these Yiddish compositions. For *Di bisl Leyts* the song 'Als op het Leidseplein' was the model. *Bloy* is a paraphrase on 'In a blue checkered keel' and in *Deyn Geburstog Lid* birthday songs can be recognized in minor. *Kinder Tantsn* follows the melodic line of the children's song 'I saw two bears.'

Hawah in Havanah is based on Cuban rhythm and is called Clave rhythm, whose origin is the West African Yoruba culture. Claves are two wooden sticks with which the rhythms are beaten, not on the beat but after the beat.

Of course, a reference to Bach should not be missed. *Oy Tate* refers to Prelude 1 from 'Das wohltemperierte Klavier' part1 by Bach.

And yes, the title of the Carillon book Mazzeltov already indicates it; the compositions and arrangements naturally contain stylistic characteristics of carillon music. The arrangement of *Chosen Kalah Mazel Tov* is exemplary in this regard. The tremolo, a characteristic of Flemish Carillon Romance, is generously applied in *Chosen Kalah Mazel Tov*. In *Siman Tov u' Mazeltov* we hear English carillon features, a reference to the world of the carillonneur and used in many films as wedding bells. In *Mah Yofus*, the Albertine bass figure will be found in the manual and refers to the Leuven carillon composer Matthias Vanden Ghijn (1721-1785), known for his eleven preludia. In *A Dreidele Far Alle*, the sound of Big Ben in London can be recognized in the introduction. It is a motif that consists of four tones as can also be heard on many clocks at homes.

Scholem sol sajn starts with a Mazurka and in *Wilhelmassel* the Dutch National Anthem resonates.

Just as important as the application of innovations is the use of elements and characteristics of Klezmer and Yiddish songs. In the arrangements of existing melodies, this arises automatically. In the time signatures, rhythms, and keys of the melodies.

A typical Jewish scale is the Ahavah Rabah mode. This mode has similarities with the Major scale, where the 2nd, 6th, 7th tones are lowered: for example, C-Db-E-F-G-Ab-Bb-C.

Songs like *Oy Tate*, *Mah Yofus* and *Havah Nagilah* are composed in this mode. The new compositions Children's Suite and The Seven Heavens are also composed in the Ahavah Rabah mode. Due to the presence of the augmented second in the scale, it immediately feels like Jewish music. It can be heard!

The Adonai Malach mode is similar to the Mixolydic scale: an example is C-D-E-F-G-A-Bb-C. In *Shtiler Bulgar*, in addition to the major scale, the Adonai Malach can be recognized. Also, in *A Dreidele Far Alle* the Adonai Malach mode is processed. However, tones from outside the scale are incorporated. In *Maoz Tzur*, the Adonai Malach mode is powerful at first. The big feature of this scale is the lowered seventh stage, which means that a lead tone effect is missing.

Mayerke mein Suhn is in the Magein Avot mode: C – D – Eb – F – G – Ab – Bb – C. It has an Aeolian melody formation, which is not exclusively Jewish, so it is not possible to hear a Jewish sound in a song like *Mayerke mein Suhn* solely based on this mode.

The combination of the key, the repetitive fifth but especially the Yiddish text together gives a Jewish sound image. A *Nakht in Gan Eden* is also in this Magein Avot mode.

The Mi Sheberach mode is similar to the Ukrainian Doric scale or modified Doric scale, where the fourth stage is raised. For example: D-E-F-G#-A-B-C-D. This mode is used in *Lebedik un Freylakh*.

In longer songs, Jewish modes sometimes follow each other. In classical music, for example, the composer modulates in his work from A minor to E minor. For example, a Klezmer musician/composer modulates from the Ahavah Rabah mode to the Magein Avot mode. In *Gypsy Bells* is a modulation from the Mi Sheberach mode to the Gypsy Scale. The Gypsy Scale is a harmonic-minor scale with raised fourth stage.

Some more facts about time and rhythm in Klezmer music:

1. The Freilach (Yiddish: cheerful), a dance in 2/4 or 4/4 time is smooth and cheerful and occurs frequently. In the Carillon book Mazzeltof: *A Dreidele far Alle*, *Lebedik un Freylakh*, *Shtiler Bulgar* and *A Nakht in Gan Eden*.
2. The Bulgarian just like the Freilach, a dance in 2/4 or 4/4 time, but with a different measure division namely 3 +3 + 2 eighth notes. Remarkably, several Bulgarian works carry Bulgarian in the title, but are actually rather Freilachs such as *Kiever Bulgar*, *Shtiler Bulgar*.
3. The Turkish, like the Freilach, has a 4/4 time with uneven layout. That can be a 3+3+2 like the Bulgarian, but also a 2+3+3.
4. Uneven division can also be found in some parts of *The Seven Heavens*. For example, in Part 2: Canopy with classification 4+4+6 eighth notes per measure.
5. The Sher has a resemblance to the Freilach, but is usually less fast. *Russian Sher* and some parts from Kinder *Tantsn* are examples of this.
6. The Khusidl is a Hasidic dance in 4/4 time with strong accents on the first and third beat of the measure, as in *Dem Trisker Rebn's Khusidl*, *Mah Yofus*.
7. The Krimer Tants is a quiet dance in 3/8 time with accents on the first and third beat, as in *Der Gasn Nigun*.
8. The Doina is a melodic improvisation with few chords without a fixed rhythm.

Finally: some play instructions for the carillonneur.

In the original melodies, metronome numbers and often tempo indications were not present. Personal freedom regarding tempi is therefore possible; the tempi are suggestions and metronome numbers are deliberately provided with the indication 'circa' and are in parentheses. With all the music in the Carillon book Mazzeltov it is of great importance to play with neshomme, with inspiration. This can be done, among other things, by creating more dynamic shades, or omitting dynamics and playing rubato at appropriate times.

It goes without saying that the performance of lead sheets thrives through improvisation as in jazz and other light music genres. Often that is a melody line with some chord symbols noted above it. The ensemble pieces also call for improvisation, which through the enthusiasm and creativity of the musicians bring the pieces from the Carillon book Mazzeltov to life.

Première

Stadsbeiaardier Frank Steijns zal de première van ‘MAZZELTOV!’ uitvoeren op de carillons van het Stadhuis en de St. Servaas Basiliek Maastricht.

Op zijn verzoek zal het een Grande Concert worden, waaraan ook de beiaardiers Boudewijn Zwart, Moshé Lewkowitz, violiste Sylvia Houtzager en saxofonist Lior Kuperberg hun medewerking zullen verlenen.

Het Carillonboek Mazzeltov wordt officieel gepresenteerd in de Prinsenkamer van het Stadhuis van Maastricht.

Het Carillonboek Mazzeltov beoogt een verrijking te zijn van het beiaardrepertoire. Na de première in Maastricht zullen de composites blijven voortbestaan in concerten en marktbespelingen op diverse carillons in binnen- en buitenland.

Voorwoord

Het project ‘MAZZELTOV!’ bestaat uit het Carillonboek Mazzeltov en concerten. ‘MAZZELTOV!’ is een natuurlijk en creatief vervolg op de carillonsuite ‘Chag Sameach’ (*Hebr. Een goede feestdag toegewenst*), dat gecomponeerd is in 2019 en bestaat uit Hebreeuwse composities & arrangementen voor het hele joods liturgische jaar. De première ervan was op 7 mei 2019 en is uitgevoerd door beiaardier Boudewijn Zwart op het carillon van de Westertoren in Amsterdam. Het eerste exemplaar van het carillonboek ‘Chag Samech’ is in ontvangst genomen door Leo Samama, voorzitter van de Nederlandse Klokkenspel Vereniging. Na de première volgden vele concerten met als afsluiting, in september 2019, een concert door beiaardier Henk Verhoef op het carillon van de Petrus Toren in Woerden. ‘Chag Sameach’ kreeg in 2020 de Visser Neerlandia Prijs. Een klein onderdeel van het ‘Chag Sameach’ programma bestond uit Klezmer stukken, die tijdens de uitvoeringen bijzonder werden gewaardeerd. Hieruit is het idee geboren om een speciaal carillonboek inclusief concerten te creëren met uitsluitend Klezmer en Jiddische liederen.

Zo ontstond ‘MAZZELTOV! ²

Frank Steijns, stadsbeiaardier van Maastricht, Weert en Heerlen, was meteen enthousiast om de première van ‘MAZZELTOV!’ in Maastricht te doen en stelde een Grande Concert voor, waarvoor meerdere musici kunnen worden uitgenodigd. Van harte zijn hier op ingegaan de beiaardiers Boudewijn Zwart en Moshé Lewkowitz, violiste Sylvia Houtzager en saxofonist Lior Kuperberg. Zij zullen met de première in Maastricht acte de présence geven. De heer Benoit Wesly, honorair consul van Israël, zal het eerste exemplaar van het Carillonboek Mazzeltov in de Prinsenkamer van het Maastrichtse Stadhuis in ontvangst nemen.

Uniek (!) is dat de première bestaat uit twee concerten, na de uitvoering op het Stadhuis volgt een concert op het carillon van de Sint Servaas Basiliek.

Beiaardier Frank Steijns speelt met regelmatig joodse muziek op carillons van Maastricht. Hierdoor ontstond het plan om in Maastricht, onder meer bekend van de Vrijthof-concerten, de première van ‘MAZZELTOV!’ concerten te laten plaatsvinden. Bovendien bestaat er een lange traditie, waarbij het stadhuis-carillon van Maastricht een grote rol speelt. In 1841 werd het carillon bespeeld tijdens de opening van de Nieuwe Synagoge en na de Tweede Wereldoorlog werden op het carillon regelmatig joodse muziek ten gehore gebracht.

In het Carillonboek Mazzeltov staan nieuwe composities, arrangementen, toonaarden en ritmes, die tezamen een verrijking zullen zijn van het beiaardrepertoire. Na de première in Maastricht zullen uitvoeringen worden gegeven in binnen- en buitenland.

Ik wens alle beiaardiers die gaan spelen uit het Carillonboek van harte **MAZZELTOV!**

Mathieu Daniël Polak, componist

December 2021

² De compositie en première van Mazzeltov zijn tot stand gekomen door stipendia van het Fonds Podiumkunsten en de Stichting Amarte. Projectadviseur: Stichting MomC | Music of Many Cultures.

Inleiding

MAZZELTOV

Mazel tov / mazal tova / mazzeltov is een joodse gelukwens, gebruikt in zowel het Jiddisch als in het Hebreeuws. Vrij vertaald: “Ik wens je een goed gesternte”. De wens bestaat uit mazal (gesternte) en tov (goed). Mazzeltov is deel van bepaalde joodse ceremonies zoals bat of bar mitzwa: meisjes worden op 12-jarige en jongens op 13-jarige leeftijd verantwoordelijk om zich aan de geboden en verboden van de joodse wet te houden. Hun wordt dan voor het verdere leven mazzeltov toegewenst. Een ander voorbeeld, waarbij mazzeltov wordt gewenst, is chatuna / joodse huwelijk, waarbij na de inzegening onder de chupa / baldekijn op de grond met de voet van de bruidegom een glas wordt gebroken als herinnering aan de verwoesting van de Tweede Tempel in Jeruzalem. Iedere aanwezige roept dan uit volle borst “Mazzeltov!”.

In het Carillonboek Mazzeltov staan diverse composities met mazzeltov in de titel zoals *Siman tov u'Mazeltov* (goede tekenen van voorspoed en geluk) en *Chosen Kalah Mazel Tov!* (veel geluk voor bruid & bruidegom). Er is naar gestreefd alle joodse levensfases muzikaal te vervatten zoals bij de reeds genoemde chatuna *Chosen Kalah Mazel Tov!*, de kinderjaren zoals *Kinder Tansn* en *Children's Suite* en niet te vergeten de Yamim Noraim / de Hoge Feestdagen met composities als *Golden Clouds* en *The Seven Heavens*. Aandacht is ook besteed aan diverse Jiddische liederen over het alledaagse leven en odes zijn geschreven voor Mokum / Amsterdam *Di bisl Leyts* en Antwerpen *Antwerp Diamonds*.

Het Carillonboek Mazzeltov is niet alleen een boek van vrolijkheid, maar ook van contemplatie. *Bells of Ashkenaz for Winnie* is geschreven ter nagedachtenis aan Winnie, grote liefde en echtgenote van musicoloog Anton Molenaar.

JIDDISCHE CULTUUR

De Jiddische cultuur heeft een volkomen andere ontwikkeling doorgemaakt dan de Sefardische (Spaans/Portugees joodse) cultuur. Op het Iberisch schiereiland trof men grote geleerden, wiskundigen, medici, dichters en schrijvers aan. Joden bekleedden vaak hoge regeringsposten en waren raadgevers en lijfartsen van vorsten.

In Oost-Europa leefde men veelal volkomen afgezonderd van de buitenwereld in de eigen Joodse wereld. De Ashkenazim / Oost-Europese Joden werden niet of nauwelijks geconfronteerd met de hen omringende cultuur en leefden volgens de oeroude tradities van de joodse leer: de Torah (de eerste vijf boeken van de Tenach - Hebreeuwse Bijbel, Mishnah (mondelinge leer / ‘oude testament’) en Talmoed (mondelinge leer met commentaren van onder meer rabbijnen).

In deze geïsoleerde wereld ontstonden liederen in het Jiddisch gezongen, een zelfstandige taal die tussen de 9^e en 11^e eeuw in het Rijnland uit het Middelhoogduits, is ontstaan.

Ongeveer drie miljoen Joden over de hele wereld gebruiken het Jiddisch nog steeds. De oudst overgeleverde Jiddische tekst stamt uit 1272. Het is een zegening en enkele berijmde regels uit de Machzor, het gebedenboek voor de Yamim Noraim van Rosh Hashanah (Joods Nieuwjaar) en Yom Kippur (Grote Verzoendag).

In het Amsterdamse dialect komen redelijk wat Jiddische leenwoorden voor zoals mazel (geluk), mesjogge (gek), kosher (rein), bajes (huis / gevangenis), gabber (vriend), misjpoge (familie) en niet te vergeten Mokum (plaats / veilige haven), waarmee Amsterdam wordt aangeduid.

KLEZMER

Klezmer bestaat uit twee Oudhebreeuwse woorden - *Kley* (instrument/werktuig) en *Zemer* (gezang) - en is instrumentale dansmuziek bij bruiloften, rituele muziek bij huwelijks-ceremonies en luistermuziek voor bij de maaltijd. Klezmer werd gespeeld in Shtetls (kleine joodse dorpen / steden) in Midden- en Oost-Europa zoals in Wit-Rusland, Oekraïne, Baltische Staten, Polen, Roemenië en Moldavië. Klezmer heeft een rijke en eeuwenlange geschiedenis en heeft vele muzikale invloeden in zich opgenomen en werd van vader op zoon doorgegeven. De chazzan / voorzanger in de synagoge was oorspronkelijk de inspiratiebron voor de klezmorim / de muzikanten. Zijn zang, klankbuigingen, versieringen, glissando's en improvisaties zijn 'vertaald' naar muziekinstrumenten, waaronder de viool, klarinet, accordeon en bas. Muzikale klezmervormen zijn onder meer de Freilach (kringdans, 2/4 maat), Bulgar (8/8 maat, accenten op 1-4-7), Sher (2/4 of 4/4 maat), Nigun (Lied zonder woorden, 2/4 maat).

De hedendaagse klezmer klinkt waarschijnlijk zoals die rond 1600. Tegen het einde van de 19^e eeuw breidde het repertoire van de klezmorim zich uit met liederen uit het Jiddisch theater, licht klassieke muziek en populaire dansen. Omdat de klezmorim ook speelden voor niet-joods publiek namen zij ook andere stijlen in hun repertoire op, zoals de tango, wals, mazurka en polka.

Vanwege aanhoudende pogroms emigreerden vele Oost-Europese joden rond 1880 naar de Verenigde Staten van Amerika. Klezmer werd hier populair, veramerikaniseerde en de klezmorim begonnen muziek te spelen die in de V.S. op dat moment populair was zoals bijvoorbeeld de foxtrot en de charleston. Platenmaatschappijen zagen er wel brood in en speciaal voor de joodse gemeenschap brachten zij klezmer en jiddische muziek uit. De eerste platen verschenen in de jaren 1920 en in de jaren 1930 waren er ook joodse radiostations, die livemuziek uitzonden van orkesten als die van Harry Kandel en Abe Schwartz. De klarinettisten Dave Tarras en Naftule Brandwein vormden destijds en ook nu nog een grote inspiratiebron voor klezmorim. Na de Tweede Wereldoorlog raakte klezmer in de vergetelheid. In de V.S., maar vooral in Europa beheersten nog maar weinig joodse musici stijlkenmerken van klezmer. In de V.S. speelden de oudere klezmorim liever jazz. In de jaren 1970 brak een nieuwe tijd aan. Er ontstond een revival onder meer door groepen als The Klezmorim, The Klezmer Conservatory Band en The Klezmatics. In de V.S., Israël en Europa werd klarinettist Giora Feidman populair bij het grote publiek.

JIDDISCHE LIEDEREN

Jiddische liederen hebben zo goed als dezelfde muzikale eigenschappen als klezmer. In jiddische (volks)liederen worden typisch joodse zaken gezongen zoals het dagelijks leven, huwelijk, religie, armoede, rijkdom en culturele zaken. De inhoud ervan is beïnvloed door eeuwenlange vervolging. Een voorbeeld hiervan zijn de ghettolieder, om het dagelijks leven te verlichten. Bezongen werd de onderdrukking, armoede, leven en dood. Zelfs in de concentratiekampen vormde muziek een middel om het bestaan enigszins draaglijker te maken, of eenvoudigweg om te overleven. De ghettolieder kregen vaak nieuwe teksten op bestaande melodieën. Veel ervan is jammer genoeg verloren gegaan. Een zeer bekend lied uit de tijd van de Holocaust is de 'Partizaner March' geschreven door Kaczerginski in de zomer van 1943, toen de Vilna partizanen zich terugtrokken in de bossen buiten het ghetto. Het is gebaseerd op Hans Eisler and Bertolt Brecht's 'Einheitsfrontlied'.

KLEZMER & JIDDSCHE LIEDEREN

Kenmerkend voor klezmer en jiddische liederen is de zeer expressieve melodie die zeer opgewekt en tegelijkertijd melancholiek of weemoedig kan klinken. De boventoon van de klokkenklank van het carillon is een kleine terns, waardoor deze eigenschappen opgewekt/vrolijk en melancholiek/droevig goed te realiseren zijn.

Het gebruik van Steigers - joodse modi / toonsoorten - in de 'Mazzeltov' composities en arrangementen is vernieuwend in de hedendaagse beiaardmuziek:

5. Ahavah Rabah Steiger: C – Des – E – F – G – As – Bes – C).
6. Adonai Malach: C – D – E – F – G – A – Bes – C. (Mixolydisch)
7. Mi Sheberach: C – D – Es – Fis – G – A – Bes – C. (Oekraïns Dorisch)
8. Magein Avot: C – D – Es – F – G – As – Bes – C. (Aeolischt)

COMPOSITIES & ARRANGEMENTEN

In het Jiddisch is 'Belz' (בעלז) klokjes, een referentie aan de klokken van het carillon. *Nigun Beltz* één van de stukken uit het Carillonboek Mazzeltov krijgt hierdoor de betekenis van 'Klokkenlied.' Eigenlijk wordt in deze nigun aangegeven dat het een Chassidische melodie is uit Beltz in de Oekraïne. Een nigun is een woordloos gezongen religieus lied door een groep gezongen zonder instrumentale begeleiding en vaak met repetitieve zinsneden zoals "Lai-Lai-Lai", "Yai-Yai-Yai" of "Ai-Ai-Ai". Soms worden bijbelverzen herhaaldelijk gezongen om zo een nigun te vormen. Nigunim zijn grotendeels improvisaties en staan centraal in de eredienst van het Chassidische jodendom, een ultraorthodoxe stroming binnen het Jodendom ontstaan in de eerste helft van de 18^e eeuw in Polen. Grondlegger ervan is rabbijn Yisroel ben Eliezer (1698-1760) bijgenaamd de Ba'al Shem Tov, (*Meester van de Goede Naam*). Momenteel wonen de meeste Chassidiem in Jeruzalem, New York, Antwerpen en Londen. Sommige nigunim worden toegeschreven aan rabbijnen en musici, maar ook worden melodieën gebruikt van bijvoorbeeld Kozakkendansen, Poolse militaire marsen en Oost-Europese volksmuziek.

In het Carillonboek Mazzeltov vinden we verscheidene liedjes waarin de rebbe / rabbijn een hoofdrol speelt. In *Der Rebbe Elimelech* doet hij zijn tefillin / gebedsriemen af en luistert aandachtig naar het spel van de violisten. In *Az der Rebbe Tantst*, danst hij samen met alle Chassidiem. In *A Genejwe* worden er bij de rabbijn zeven oude hemden, zeven kandelaren en zeven hanen gestolen.

Een chassidische vrouw uit Williamsburg-Brooklyn ontvucht haar gearrangeerde huwelijk (Netflix-serie 'Unorthodox'). Omdat ze een geweldige zangstem heeft, wordt zij aangenomen op het conservatorium van Berlijn en zingt voor haar toelatingsexamen met grote overtuiging 'Mi bon Siach' (lied van de huwelijksceremonie) en ontroert daarmee tot tranen toe de conservatoriumjury. In het Carillonboek Mazzeltov is dit lied te vinden onder de titel *Wedding March*. Onder de chupa / baldekijn, waar het bruidspaar staat, vindt een gedeelte van de huwelijksceremonie plaats. In het Carillonboek Mazzeltov staat de compositie *Under the Chuppah*.

Jiddische volksliederen ontstonden vooral in Shtetls (kleine stad / dorp) in Oost-Europa. Denk hierbij onder meer aan de schilderijen van Marc Chagall, Scholem Aleichem's 'Fiddler on the Roof' en Isaac Bashevis Singer's 'Yentl'. In de Shtetls was het leven zwaar en de mensen waren doorgaans arm. Het lied *Bulbes* (aardappelen) waaruit grotendeels de

dagelijkse maaltijd bestond zegt het al “Zuntik bulbes, Montik bulbes, Dinstik un Mitvokh bulbes, Donershtik un Fraytik bulbes. Shabes in a novine a bulbe-kigele! Zuntik vayter bulbes!” Dus elke dag, zeven dagen in de week, aardappelen.

In het begin van de 20^e eeuw zijn de duizenden Shtetls onder meer door pogroms verdwenen. In het Carillonboek Mazzeltov is *Shtetl*, een ode aan deze kleine steden en dorpen en het wordt gespeeld door twee beiaardiers. Iedere Shtetl heeft haar eigen specifieke legendes en muziek, Jiddische liederen en Klezmermelodieën.

Ludwig van Beethoven is op 16 december 1770 in Bonn in het Rijnland geboren, een gebied in dat de Middeleeuwse joden tot Ashkenaz rekenden. *Bells of Ashkenaz for Winnie* is een compositie ter nagedachtenis aan Winnie, de reeds genoemde grote liefde en echtgenote van musicoloog Anton Molenaar. Haar meest favoriete muziekstuk is het vioolconcert van Beethoven. In *Bells of Ashkenaz for Winnie* wordt gerefereerd aan het derde deel van het vioolconcert.

In het Carillonboek Mazzeltov boek zijn tevens invloeden te herkennen van buiten de klezmertraditie. *Bruder Jakob* is een compositie geïnspireerd door melodieën uit Symfonie 1, deel 3 van Gustav Mahler. Mahler heeft twee thema's in de symfonie verwerkt, het bekende Franse kinderlied '*Frère Jacques / Vader Jacob*', die de klokken moet laten luiden, maar zich heeft verslapen en een melodie en ritme gerelateerd aan Klezmer.

In *A Nahkt in Gan Eden* klinkt in de bas een Habanera ritme en vanaf maat 26 zit er in het manuaal een ritme zoals we dat kennen van Debussy's 'Le petit Negre'. *Remembrance* is gebaseerd op een melodie uit Mendelssohn's Symfonie no. 5, deel 3. Mendelssohn's inspiratiebron voor deze symfonie is 'Hevenu Shalom Alechem' (Vrede zij met u).

Di bisl Leyts, Bloy, Deyn Geburstog Lid en *Kinder Tantsn* zijn transfiguraties van Nederlandse volksliedjes. De melodielijnen en ritmes van deze Nederlandse melodieën zijn goed te herkennen in deze Jiddische composities. Voor *Di bisl Leyts* stond het lied 'Als op het Leidseplein' model. *Bloy* is een parafrase op 'In een blauw geruite kiel' en in *Deyn Geburstog Lid* zijn verjaardagsliederen in mineur te herkennen. *Kinder Tantsn* volgt de melodische lijn van het kinderlied 'Ik zag Twee Beren.'

Havah in Havanah is gebaseerd op Cubaanse ritmiek en wordt Clave ritme genoemd, waarvan de oorsprong de West-Afrikaanse Yorubacultuur is. Claves zijn twee houten stokjes waarmee de ritmes worden geslagen, niet op de tel maar na de tel.

Uiteraard mag een verwijzing naar Bach niet ontbreken. In *Oy Tate* wordt gerefereerd aan Preludium 1 uit Das wohltemperierte Klavier deel 1 van Bach.

En ja, de titel van het Carillonboek Mazzeltov geeft het al aan. De composities en arrangementen bevatten uiteraard stijlkenmerken van carillonmuziek. Het arrangement van *Chosen Kalah Mazel Tov* is in dezen exemplarisch. De tremolo, een kenmerk van de Vlaamse Beiaardromantiek wordt in *Chosen Kalah Mazel Tov* riant toegepast. In *Siman Tov u'Mazeltof* horen we Engelse carillonkenmerken, een verwijzing naar de wereld van de beiaardier en in menige film gebruikt als trouwklokken. In *Mah Yofus* is de Albertijnse basfiguur in het manuaal een verwijzing naar de Leuvense beiaardcomponist Matthias Vanden Gheyn (1721-1785), bekend door zijn elf preludia. In *A Dreidele Far Alle* is in het voorspel de klank van de Big Ben in Londen te herkennen. Het is een motief dat uit vier tonen staat zoals ook op menig uurwerk thuis te horen is.

In *Scholem sol sajn* begint met een Mazurka en in *Wilhelmasse*l resoneert het Nederlandse Volkslied.

Even zo zeer van belang als de toepassing van vernieuwingen, is het gebruik van elementen en kenmerken van Klezmer en Jiddische liederen. In de arrangementen van bestaande melodieën ontstaat dit vanzelf. In de maatsoorten, ritmiek en toonaarden van de melodieën liggen de eigenschappen besloten.

Een typische joodse toonladder is de Ahavah Rabah modus. Deze modus heeft raakvlakken met de Majeur toonladder, waarbij de 2^e, 6^e, 7^e tonen verlaagd zijn: bijvoorbeeld C-Db-E-F-G-Ab-Bb-C. Liederden als *Oy Tate*, *Mah Yofus* en *Havah Nagilah* zijn gecomponeerd in deze modus. Ook de nieuwe composities *Children's Suite* en *The Seven Heavens* zijn gecomponeerd in de Ahavah Rabah modus. Door de aanwezigheid van de overmatige secunde in de toonladder voelt het meteen aan als joodse muziek. Het is te horen!

De Adonai Malach modus is gelijk aan de Mixolydische toonladder: een voorbeeld is C-D-E-F-G-A-Bb-C. In *Shtiler Bulgar* is naast de majeur toonladder, de Adonai Malach te herkennen. Ook in *A Dreidele Far Alle* is de Adonai Malach modus verwerkt. Wel zijn tonen van buiten de toonladder geïncorporeerd. In *Maoz Tzur* is de Adonai Malach modus in het begin krachtig aanwezig. Het grote kenmerk van deze toonladder is de verlaagde zevende trap waardoor een leidtoonwerking ontbreekt.

Mayerke mein Suhn staat in de Magein Avot modus: C – D – Es – F – G – As – Bes – C. En heeft een Aeolische melodievervorming. Omdat er ook buiten Joodse muziek vele composities in deze modus geschreven zijn, is het niet mogelijk om louter op basis van de gebruikte modus een joodse klank te horen in een lied als *Mayerke mein Suhn*. De combinatie van de toonaard, de repeterende kwint maar vooral de Jiddische tekst geeft gezamen een joods klankbeeld. *A Nakht in Gan Eden* staat ook in deze Magein Avot modus.

De Mi Sheberach modus is vergelijkbaar met de Oekraïense Dorische modus of gewijzigde Dorische modus, waarbij de vierde trap verhoogd is. Bijvoorbeeld: D-E-F-G#-A-B-C-D. Deze modus wordt gebruikt in *Lebedik un Freylakh*.

In langere liederen volgen joodse modi elkaar soms op. In de klassieke muziek moduleert de componist in zijn werk bijvoorbeeld van A mineur naar E mineur. Een Klezmermusicus / componist moduleert bijvoorbeeld van de Ahavah Rabah modus naar de Magein Avot modus. In *Gypsy Bells* is een modulatie van de Mi Sheberach modus naar de Zigeunertoonladder. De Zigeunertoonladder is een harmonisch-mineur toonladder met verhoogde vierde trap.

Nog enkele feiten over maat en ritme in Klezmermuziek:

1. De Freilach (Jiddisch: vrolijk), een dans in 2/4 of 4/4 maat is vlot en vrolijk en komt veelvuldig voor. In het Carillonboek Mazzeltov: *A Dreidele far Alle*, *Lebedik un Freylakh*, *Shtiler Bulgar* en *A Nakht in Gan Eden*.
2. De Bulgar net als de Freilach, een dans in 2/4 of 4/4 maat, maar met een andere maatverdeling namelijk 3+3+2 achtste noten. Opmerkelijk is dat verschillende Bulgar-werken Bulgar in de titel dragen, maar eigenlijk eerder Freilachs zijn zoals *Kiever Bulgar*, *Shtiler Bulgar*.

3. De Terkish heeft net als de Freilach een 4/4 maat met ongelijke indeling. Dat kan een 3+3+2 zijn zoals de Bulgar, maar ook een 2+3+3.
4. Ongelijke maatindeling vindt men ook terug in enkele delen van *The Seven Heavens*. Bijvoorbeeld in Deel 2: Canopy (Baldakijn) met indeling 4+4+6 achtste noten per maat.
5. De Sher heeft gelijkenissen met de Freilach, maar is doorgaans minder snel. *Russian Sher* en enkele delen uit *Kinder Tantsn* zijn daar voorbeelden van.
6. De Khusidl is een Chassidische dans in 4/4 maat met sterke accenten op de eerste en derde tel van de maat, zoals in *Dem Trisker Rebn's Khusidl, Mah Yofus*.
7. De Krimer Tants is een rustige dans in 3/8 maat met accenten op de eerste en derde tel, zoals in *Der Gasn Nigun*.
8. De Doina is een melodische improvisatie met weinig akkoorden zonder vastgelegd ritme.

Ten slotte: enkele speelaanwijzingen voor de beiaardier.

In de originele melodieën waren metronoomgetallen en ook dikwijs tempoaanduidingen niet aanwezig. Persoonlijke vrijheid omtrent tempi is hierdoor mogelijk; de tempi zijn suggesties en metronoomgetallen zijn met opzet voorzien met de aanwijzing ‘circa’ en staan tussen haakjes. Het is bij alle muziek in het Carillonboek Mazzeltov van groot belangrijk om met neshomme, met bezieling, te spelen. Dit kan onder meer door meer dynamische schakeringen aan te brengen, of dynamiek weg te laten en op gepaste momenten rubato te spelen.

Het spreekt voor zich dat de leadsheets gedijen door improvisatie zoals in jazz en andere lichte muziekgenres. Vaak is de leadsheet een melodieline met enkele akkoordsymbolen erboven genoteerd. De ensemble stukken vragen ook om improvisatie.

Met creativiteit en plezier hebben in het spelen van stukken uit het Carillonboek Mazzeltov stukken, schrijft de beiaardier met en via improvisatie mee met de componist en zet hij/zij de kroon op het werk.

Bruder Jakob

Mazzeltov Project
Maastricht, 2021

Based on Mahler Symphony no.1 movement 3

Mathieu Daniel Polak

Carillon **Ohne zu schleppen**

1 2 3 4 5

6 7 8 9 10

11 12 13 14 15

16 17 18 19

rit. a tempo

p f mp mf ff

p mf mp pp

Bruder Jakob

Bohemian, Klezmer, Einfach

26

mf

30

< >

33

f

portato

37

mp

portato

Cadenza, cantabile. tempo libre

41

pp

Cadenza, cantabile. tempo libre

Bruder Jakob

45 (etwas bewegt) *mp*

50 (poco a poco acc.) (schnell) *mf*

54 (poco a poco acc.) (schnell) *a tempo* *f*

58 (zurück halten) *p* *cresc. e acc.*

61 *a tempo, cantabile* (rit) *p*

Bruder Jakob

65

pp *mf* < >

70

74

79

84

A Nakht in Gan Eden

Mazzeltov Project
Maastricht, 2021

Klezmer
Arranged by Mathieu Daniel Polak

Amabile ($\text{♩} = \text{c. } 112$)

Carillon *mf*

The musical score consists of six staves of music for Carillon. The first staff begins with a dynamic of *mf*. The second staff starts with a dynamic of *f*. The third staff starts with a dynamic of *p*. The fourth staff starts with a dynamic of *p*. The fifth staff starts with a dynamic of *p*. The sixth staff starts with a dynamic of *p*. The score includes various performance instructions such as *rit.*, *a tempo*, *mp*, and *p*.

A Nakht in Gan Eden

21

26

senza sostenuto

31

mf

cresc.

35

f

mf

f

39

ff

mf

D.C. al Fine

1.

2.

Russian Sher

(Dance from Russia)

Mazzeltov Project
Maastricht, 2021

Klezmer

Arranged by Mathieu Daniël Polak

Gentile ($\text{♩} = \text{c. } 80$)

Carillon

mf

6

9

p

s

13

cresc.

mf

tr~~~

1.

2.

18

f

Russian Sher

24

24

Treble clef, one flat, 24.

Bass clef, one flat, 24.

28

28

Treble clef, one flat, *mf*.

Bass clef, one flat, **f**.

1.

32

32

Treble clef, one flat, *mp*.

Bass clef, one flat, **f**.

2.

37

37

Treble clef, one flat, **f**.

Bass clef, one flat, **f**.

1.

2.

42

42

Treble clef, one flat, *mf*.

Bass clef, one flat, **f**.

46

46

Treble clef, one flat, **f**.

Bass clef, one flat, **f**.

Lebedik un Freylakh

Mazzeltov Project
Maastricht, 2021

Lively and Joyful

Klezmer

Arranged by Mathieu Daniel Polak

Gaio ($\text{J} = \text{c. } 108$)

Carillon

mf >
f
> mp

f
> mp

f

mf

Lebedik un Freylakh

17

f

21

3 3 3 3

25

1.

2.

mf

29

f

32

Based on the Hevenu Shalom Aleichem melody as found in Mendelssohn Symphony 5, Movement III

Mazzeltov Project
Premiere City Hall Maastricht
by Frank Steijns

Remembrance

Mathieu Daniël Polak
(Based on melody Mendelssohn)

Lento ($\text{♩} = \text{c. } 42$)

cantabile

Carillon **p**

6

11

16

22

Remembrance

25

mp

31

a tempo

rit.

mf

p

37

d

p

44

mf

p

50

p

rit.

p

rit.

Di bisl Leyts

The little lights

Mathieu Daniël Polak

Not fast ($\text{♩} = 100$)

Melody

Dm B \flat E 7 A A 7 A 9 Dm

mf positive, march style

5 Dm Gm A Dm Gm Dm A Dm D 7

f

10 D 7 Gm C 7 C 7 F B \flat C F B \flat maj 7

p f p mf

15 Gm Dm A Dm Gm **A** E \flat maj 7 (or Gm6) Dm

mp sentimental

20 Gm E \flat maj 7 (or Gm6) Dm Gm 7 A

26 E \flat A F C F C

32 Gm 6 A Gm 6

< > < >

37 A 7 Dm **B** D 7 Gm E \flat Dm D 7

mf positive, march style

41 Gm C $^{\#7}$ (or Eb) Dm Gm C F Dm

f mp

This musical score consists of eight staves of music. The first staff is a melody line in 4/4 time, starting with a key signature of one flat. It includes dynamic markings 'mf' and 'positive, march style'. The second staff begins at measure 5, featuring chords Dm, Gm, A, Dm, Gm, Dm, A, Dm, and D 7 , with a forte dynamic 'f' at the end. The third staff begins at measure 10, with chords D 7 , Gm, C 7 , C 7 , F, B \flat , C, F, and B \flat maj 7 , with dynamics 'p', 'f', 'p', and 'mf'. The fourth staff begins at measure 15, with chords Gm, Dm, A, Dm, Gm, A, E \flat maj 7 (or Gm6), and Dm, with a dynamic 'mp sentimental'. The fifth staff begins at measure 20, with chords Gm, E \flat maj 7 (or Gm6), Dm, Gm 7 , and A. The sixth staff begins at measure 26, with chords E \flat , A, F, C, F, and C. The seventh staff begins at measure 32, with chords Gm 6 , A, Gm 6 , and a series of eighth-note patterns with dynamic markings '< > < >'. The eighth staff begins at measure 37, with chords A 7 , Dm, B, D 7 , Gm, E \flat , Dm, and D 7 , with a dynamic 'mf' and 'positive, march style'. The ninth staff begins at measure 41, with chords Gm, C $^{\#7}$ (or Eb), Dm, Gm, C, F, and Dm, with a forte dynamic 'f' and a dynamic 'mp'.

Di bisl Leyts

C

45 A Dm Dm A Dm A Dm A Dm

f

48 Gm A Gm A Dm A Dm A

51 Dm A Dm B♭ A B♭ A

54 Gm⁶ Dm A⁷ Dm Dm B♭ A Dm

58 Dm **D** A Dm A⁷ Dm F C⁷

mf positive, march style

63 A Dm A⁷ Dm

67 A Dm A Dm B♭ C C⁷ F

72 Dm A Dm **E**

p rit.

Bloy

(Blue)

Mazzeltov Project
Maastricht, 2021

Mathieu Daniël Polak

Con moto ($\text{♩} = \text{c. } 92$)

Melody

mf flowing, singing

5 Gm Dm A Gm

10 E⁷ A⁷ Dm **A** *poco sostenuto* Dm A⁷ Dm

p *mf* *p rubato*

16 Dm A⁷ Dm Gm Dm

22 Gm E⁷ A⁷ Dm

f

B **Burlesque** ($\text{♩} = \text{c. } 92$)

26 DM A⁷ Dm Dm

mf witty, little bit staccato style

29 A⁷ Dm Gm Dm

32 Gm A⁷ Dm Dm

Bloy

35 A Dm Dm A Dm

38 C E Maestoso (♩ = c. 72) Am Dm
f with pride

42 B♭ G♯ G F E Am E Am

Con moto (♩ = c. 92)
46 D Dm A Dm A⁷ Dm Gm
mf flowing, singing

53 Dm Gm E⁷ A⁷ Dm

59 E Dm A⁷ Dm Dm A⁷ Dm Gm 8va
p melancholic, poco sostenuto

(8) rit.
65 Dm Gm E⁷ A⁷ Dm

Deyn Geburstog Lid

(Birthday Song)

Mazzeltov Project
Maastricht, 2021

Mathieu Daniël Polak

Cantabile ($\text{♩} = \text{c. } 88$)

Melody

The musical score begins with a melodic line in 6/8 time, treble clef, and a key signature of one flat. The melody consists of eighth-note patterns. The chords are Gm, Eb, Gm, Cm, Gm, D7, Gm, and Eb7. The dynamic is marked as *mf flowing*.

6 D⁷ B_b⁷ Cm Gm D⁷ Gm F⁷ B_b F

12 B_b F⁷ B_b Cm Gm D⁷ Gm **A** *like a march* B_b

The section starts with a melodic line in 6/8 time, treble clef, and a key signature of one flat. The melody consists of eighth-note patterns. The chords are Bb, F7, Bb, Cm, Gm, D7, Gm, and Bb. The dynamic is marked as *f*.

19 F B_b B_b F B_b G⁷ Cm G⁷ Cm

27 F B_b D⁷ Gm *a tempo* B_b F B_b B_b

34 E_b F B_b G⁷ Cm F⁷ B_b Cm B_b F⁷ B_b

41 Gm **B** E_b Gm Cm Gm D⁷ Gm E_b⁷

The section starts with a melodic line in 6/8 time, treble clef, and a key signature of one flat. The melody consists of eighth-note patterns. The chords are Gm, Eb, Gm, Cm, Gm, D7, Gm, and Eb7. The dynamic is marked as *mf flowing*.

47 D⁷ B_b⁷ Cm Gm D⁷ Gm Cm G^{#dim}⁷ Cm

Deyn Geburstog Lid

53 Gm F⁷ B_b Cm Gm D⁷ Gm

C Poco sostenuto ($\text{♩} = \text{c. } 72$)

58 Am⁷(\flat 5) Gm⁷ D⁷ Gm⁶ G⁷ Cm

p melancholic

D

66 D⁷ Gm Eb⁷ D⁷ Db⁷ Gm⁷ Gm **Tempo primo** ($\text{♩} = 88$)

mf happy

72 D⁷ Gm D⁷ Gm Gm D⁷ Gm

77 D⁷ Gm Cm Gm F B_b G⁷

82 Cm Gm D⁷ Gm

E

86 Gm E_b Gm Cm Gm D⁷ Gm Eb⁷

dramatic

91 D⁷ B_b⁷ Cm Gm D⁷ Gm F⁷ B_b

96 F B_b F⁷ B_b Cm Gm D⁷ Gm

rit.

Kinder Tantsn

Mazzeltov Project
Maastricht, 2021

Mathieu Daniël Polak

Comodo ($\text{♩} = \text{c. } 160$)

Dm Gm Dm Gm A⁷ Dm B \flat A

Melody

mf happy

6 Gm Dm Gm A⁷ Dm Gm Dm

11 Gm⁷ Dm Gm⁷ Dm f Gm⁷

mf *f* *p*

16 Dm , Gm⁶ Dm Gm⁶ Dm

f *p*

21 Dm **A** A⁷ Dm Gm A⁷ Dm Gm⁶ A⁷ B \flat

mf

27 Gm A Dm Gm⁷ \nwarrow Dm \nwarrow Gm⁷ \nwarrow Dm

f *p* *f* *p*

33 B \flat F B \flat F Dm **B**

mp *mf*

38 A⁷ Dm Gm A \nwarrow Dm Dm⁷ Gm Dm

rit. 43 Gm⁶ A⁷ **C** Rapido ($\text{♩} = \text{c. } 220$) D D D

f stormy

48 D D D D D

Kinder Tantsn

D

53 Am⁷_{b5} D Am⁷_{b5}

poco sostenuto with pronounced rhythm

(8) 59 D⁷ D D⁷ Am⁷_{b5}

E D *loco*

62 D D D D

a tempo

65 D D D D

F **Comodo** ($\text{♩} = \text{c. } 160$)

69 Dm A⁷ Dm Gm A⁷ Dm Gm A⁷ B_b

mf happy

75 Gm A Dm Dm **G** A Dm Gm 3 A Dm Gm 3

80 A⁷ Dm B_b A Gm Dm Gm A⁷ Dm

85 Gm Dm Gm Dm Gm

f

90 Dm Gm Dm Gm A Dm

ff

94 E⁷ A⁷ Dm Gm Dm

In Memory of Winnie, great love and wife of musicologist Anton Molenaar

Mazzeltov Project,
Maastricht 2021

Bells of Ashkenaz for Winnie

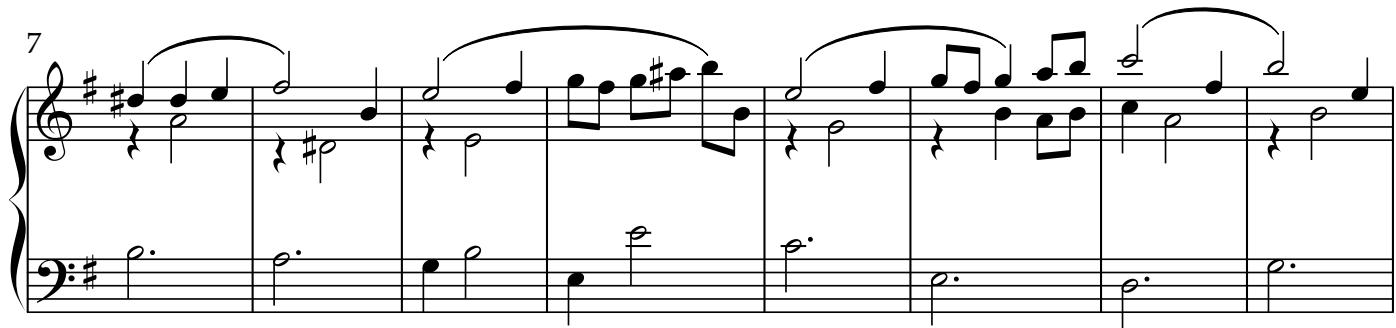
References to Beethoven violin concert, movement 3

Cantabile ($\text{♩} = \text{c. } 120$)

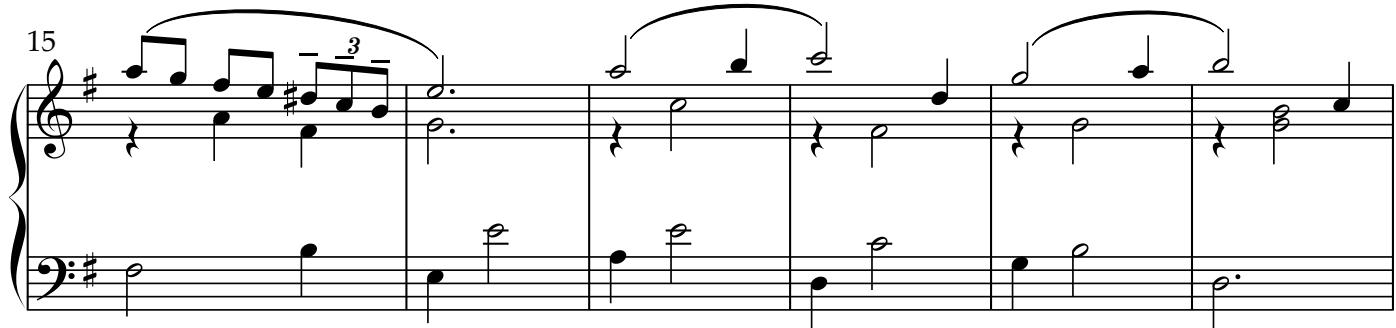
Mathieu Daniel Polak



Musical score for piano, featuring two staves. The top staff is in treble clef and the bottom is in bass clef. The key signature is one sharp. Measure 1 starts with a dynamic **mp** and a tempo marking $\text{♩} = \text{c. } 120$. The instruction *dolce* is written below the notes. Measures 2-5 show a repeating pattern of eighth-note pairs. Measures 6-9 continue the pattern. Measures 10-13 show a continuation of the pattern. Measures 14-17 show a continuation of the pattern.



Musical score for piano, featuring two staves. The top staff is in treble clef and the bottom is in bass clef. The key signature changes to two sharps. Measure 7 starts with a dynamic **p**. Measures 8-11 show a repeating pattern of eighth-note pairs. Measures 12-15 continue the pattern. Measures 16-19 show a continuation of the pattern. Measures 20-23 show a continuation of the pattern.



Musical score for piano, featuring two staves. The top staff is in treble clef and the bottom is in bass clef. The key signature changes to three sharps. Measure 15 starts with a dynamic **p**. Measures 16-19 show a repeating pattern of eighth-note pairs. Measures 20-23 continue the pattern. Measures 24-27 show a continuation of the pattern.



Musical score for piano, featuring two staves. The top staff is in treble clef and the bottom is in bass clef. The key signature changes to four sharps. Measure 21 starts with a dynamic **p**. Measures 22-25 show a repeating pattern of eighth-note pairs. Measures 26-29 continue the pattern. Measures 30-33 show a continuation of the pattern.



Musical score for piano, featuring two staves. The top staff is in treble clef and the bottom is in bass clef. The key signature changes to five sharps. Measure 27 starts with a dynamic **p**. Measures 28-31 show a repeating pattern of eighth-note pairs. Measures 32-35 continue the pattern. Measures 36-39 show a continuation of the pattern. A **rit.** (ritardando) instruction is placed above the staff at measure 36.

Bells of Ashkenaz for Winnie

a tempo

33

f *mp*

40

45

mf

53

2.

mp

60

p *mf* *p* rit. *pp*

This sheet music for piano, titled "Bells of Ashkenaz for Winnie", consists of nine staves of musical notation. The music is in common time and uses a key signature of one sharp. The piano part is divided into two staves: treble and bass. The treble staff begins at measure 33 with a forte dynamic (f), followed by a piano dynamic (mp). The bass staff provides harmonic support with sustained notes. The music continues through measures 40, 45, 53, and 60, each featuring different dynamics and rhythmic patterns. Measure 45 includes a dynamic marking of *mf*. Measure 53 includes a dynamic marking of *mp*. Measure 60 includes a dynamic marking of *p*, followed by *mf*, *p*, a ritardando (rit.), and finally *pp*. The music concludes with a final dynamic marking of *pp*.

Bells of Ashkenaz for Winnie

Agitato, rubato ($\text{♩} = \text{c. } 148$)

70 

80 

86 

92 

Cantabile ($\text{♩} = \text{c. } 120$)

96 

100 

105 

Hinei Mah Tov

Mazzeltov Project
Maastricht 2021

How good it is for brothers to dwell together

Klezmer
Arranged by Mathieu Daniël Polak

Andante ($\text{♩} = \text{c. } 80$)

Carillon

P.

P.

P.

Espressivo ($\text{♩} = \text{c. } 68$)

P.

Hinei Mah Tov

28

P.

pp *mf*

33

P.

rit. *accel.* *crescendo*

Andante ($\text{♩} = \text{c. } 80$)

37

P.

rit. *f*

41

P.

46

P.

mf *rubato*

Hinei Mah Tov

Espressivo ($\downarrow = \text{c. } 68$)

52 P. *mp*

Andante ($\downarrow = \text{c. } 80$)

59 P. *f* *p*

66 P. *mf*

72 P. *f*

78 P. *ff* *f* *#B*

This image shows five staves of piano sheet music. The first staff is labeled 'Espressivo ($\downarrow = \text{c. } 68$)' and includes measure numbers 52 and 53. The second staff is labeled 'Andante ($\downarrow = \text{c. } 80$)' and includes measure number 59. The third staff includes measure number 66. The fourth staff includes measure number 72. The fifth staff includes measure number 78. Various dynamics are indicated throughout, such as *mp*, *f*, *p*, *mf*, *ff*, and *f*. Measure 52 features eighth-note patterns with grace notes. Measure 59 features sixteenth-note patterns with grace notes. Measure 66 features eighth-note pairs. Measure 72 features eighth-note patterns. Measure 78 features eighth-note patterns with a dynamic *ff*.

Havah in Havanah

Mazzeltov Project
Maastricht, 2021

Havah Nagilah and Cuban rhythm references

Mathieu Daniel Polak

Poco Agitato ($\text{♩} = \text{c. } 92$)

Carillon

1

mf

5

5

10

10

14

rit.

14

rit.

18 Amabile ($\text{♩} = \text{c. } 84$)

p

18

Amabile ($\text{♩} = \text{c. } 84$)

p

Havah in Havanah

The musical score consists of five staves of piano music, each with a treble clef and a bass clef. The music is divided into measures by vertical bar lines. Articulation marks like dots and dashes are placed under some notes. Dynamics are indicated by text below the staff:

- Measure 22: *mp* (mezzo-piano)
- Measure 26: *mf* (mezzo-forte), *cresc.* (crescendo), *p* (pianissimo)
- Measure 31: *f* (fortissimo)
- Measure 36: None
- Measure 41: *p sub* (pianississimo)

Havah in Havanah

46 **Poco Agitato** ($\downarrow = \text{c. 92}$)

50 *p cresc.*

53 *cresc.*

56 *f*

(Bars 56-59 could be additionally repeated while making accelerando)

59

Kiever Bulgar

Mazzeltov Project
Maastricht, 2021

(Dance from Kiev)

Klezmer

Arranged by Mathieu Daniël Polak

Moderato ($\text{♩} = \text{c. } 100$)

Carillon

This musical score section for the Carillon starts with a dynamic of *mp*. The music consists of two staves: treble and bass. The treble staff uses a common time signature, while the bass staff uses a 2/4 time signature. The music features eighth-note patterns with various slurs and grace notes.

This section continues the Carillon part, starting at measure 9. The dynamics remain consistent with the previous section, featuring eighth-note patterns with slurs and grace notes.

This section continues the Carillon part, starting at measure 17. A dynamic marking *mf* is present in the bass staff. The music maintains its eighth-note patterns with slurs and grace notes.

This section continues the Carillon part, starting at measure 25. The music consists of eighth-note patterns with slurs and grace notes, continuing the established style.

This section concludes the Carillon part, starting at measure 30. It features eighth-note patterns with slurs and grace notes, leading to a final dynamic of *p*.

Kiever Bulgar

The sheet music consists of six staves of musical notation, likely for a piano or harpsichord. The music is in common time and includes the following measures:

- Measure 36:** The treble and bass staves begin with quarter notes. The treble staff has dynamics *mf*, *f*, and *p*. Measure endings are indicated by diagonal lines.
- Measure 42:** The treble staff shows eighth-note patterns with grace marks. The bass staff has a dynamic *mf*. The treble staff ends with a dynamic *p* and the instruction *rubato*.
- Measure 47:** The treble staff features sixteenth-note patterns. The bass staff has a dynamic *mf*.
- Measure 54:** The treble and bass staves show eighth-note patterns. The bass staff has dynamics *f*, *p*, *mf*, *f*, and *p*.
- Measure 62:** The treble staff shows eighth-note patterns with grace marks. The bass staff has a dynamic *mf*. The treble staff ends with a dynamic *p* and the instruction *rubato*.
- Measure 68:** The treble staff shows sixteenth-note patterns. The bass staff has a dynamic *mf*.

Kiever Bulgar

74

f

80

mp

85

mp

93

#

rit.

, *a tempo*

3 3

rit.

32

Havah Nagilah

(Let us rejoice)

Klezmer
arranged by Mathieu Daniël Polak

Giocoso (♩ = c. 128)

Carillon

mf

5

9

12

17

f

mf

Havah Nagilah

21

mp

1.

25

2.

rit.

a tempo

29

f

mf

34

rit.

a tempo

f

p

mp

Fine

This musical score consists of five staves of piano music. Staff 1 (measures 21-24) starts with a dynamic of *mp*. Staff 2 (measures 25-28) includes a dynamic of *2.*, a fermata over two measures, and a melodic line ending with a fermata. Staff 3 (measures 29-32) features a dynamic of *f* followed by *mf*, with a tempo instruction *rit.* preceding the dynamic changes. Staff 4 (measures 34-37) shows a continuous eighth-note pattern. Staff 5 (measures 39-42) concludes with a dynamic of *f*, *p*, and *mp*, followed by a tempo instruction *rit.*, *a tempo*, and a final *Fine* marking.

Havah Nagilah

Andante ($\text{♩} = 80$)

43

48

52

57

rit..

a tempo

mf

D.C. al Fine

3

3

f

rit..

D.C. al Fine

Unter a kleyn Beymele

Under a little Tree

Yiddish Traditional
Arranged by Mathieu Daniël Polak

Andante

Carillon

1 7 12 18 25 31 37 43

mp *f* *f* *mf* rit. *mf*

Dem Trisker Rebn's Khusidl

Mazzeltov Project
Maastricht, 2021

The Dance of the Rabbi from Trisk

Klezmer

Amabile, with swing ($\text{♩} = \text{c. } 92 - 100$)

Arranged by Mathieu Daniel Polak

Carillon

1. **2.** **p** **rit.** **a tempo**

mf **rit.** **a tempo** **mf**

5 9 13 17

3

Dem Trisker Rebn's Khusidl

Burlescamente

Musical score page 1. Treble and bass staves. Measure 20 starts with a dotted half note followed by eighth-note pairs. Measures 21-23 show eighth-note patterns with various accidentals.

Musical score page 2. Treble and bass staves. Measure 24 begins with a sixteenth-note pattern. Measure 25 shows eighth-note pairs. Measure 26 starts with a bass note followed by eighth-note pairs. Measure 27 concludes with a bass note. Measure 28 begins with a bass note followed by eighth-note pairs. Measure 29 shows eighth-note pairs. Measure 30 starts with a bass note followed by eighth-note pairs. Measure 31 concludes with a bass note. Measure 32 begins with a bass note followed by eighth-note pairs. Measure 33 shows eighth-note pairs. Measure 34 starts with a bass note followed by eighth-note pairs. Measure 35 concludes with a bass note.

Musical score page 3. Treble and bass staves. Measure 28 begins with a bass note followed by eighth-note pairs. Measure 29 shows eighth-note pairs. Measure 30 starts with a bass note followed by eighth-note pairs. Measure 31 concludes with a bass note. Measure 32 begins with a bass note followed by eighth-note pairs. Measure 33 shows eighth-note pairs. Measure 34 starts with a bass note followed by eighth-note pairs. Measure 35 concludes with a bass note.

Musical score page 4. Treble and bass staves. Measure 31 begins with a bass note followed by eighth-note pairs. Measure 32 shows eighth-note pairs. Measure 33 starts with a bass note followed by eighth-note pairs. Measure 34 concludes with a bass note. Measure 35 begins with a bass note followed by eighth-note pairs. Measure 36 shows eighth-note pairs. Measure 37 starts with a bass note followed by eighth-note pairs. Measure 38 concludes with a bass note.

Musical score page 5. Treble and bass staves. Measure 34 begins with a bass note followed by eighth-note pairs. Measure 35 shows eighth-note pairs. Measure 36 starts with a bass note followed by eighth-note pairs. Measure 37 concludes with a bass note. Measure 38 begins with a bass note followed by eighth-note pairs. Measure 39 shows eighth-note pairs. Measure 40 starts with a bass note followed by eighth-note pairs. Measure 41 concludes with a bass note.

Dem Trisker Rebn's Khusidl

Misterioso

37

Whole Tone Scale: C-D-E-F#-G#-A#

41

45

50

(tr) tr

rit.

a tempo

Dal Segno al Fine

54

Modulating from the Mi Sheberach Scale to the Gypsy Minor Scale
Composed for my student Olga Krips

Mazzeltov Project
Maastricht, 2021

Gypsy Bells

Espressivo ($\text{♩} = 68$)

Mathieu Daniël Polak

Carillon (Light)

3 *f* *p* *mf* *3* *3* *3* *3* *3* *3* *rit.*

5 *mp* *3* *3* *f* *p*

7 *a tempo* *mf* *3* *3* *f* *8va* *3*

9 *p* *3* *3* *f* *p* *f* *p* *f*

11 *accel.* *p* *f* *p* *f*

13 *a tempo* *p* *mf* *3* *3*

15 *8va* *p* *mf* *rit.* *3* *3* *pp*

Oy Tate

Oh Father

Mazzeltov Project
Maastricht, 2021

Klezmer

Arranged by Mathieu Daniel Polak

Preludio ($\text{J} = \text{c. } 120$)

Carillon

(reference Bach, WK1, Prelude 1)

Oy Tate

21

rit.

25 **Cantabile** (♩ = c. 92) **rit.**

mp

29 *a tempo*

33 **mp**
p

mf

The sheet music consists of five staves of musical notation for piano. Staff 1 (treble clef) starts at measure 21 with eighth-note pairs, followed by a dynamic change and a ritardando. Staff 2 (bass clef) continues with eighth-note pairs. Staff 3 (treble clef) starts at measure 25 with sixteenth-note patterns, marked 'Cantabile' and 'rit.', with a dynamic 'mp'. Staff 4 (bass clef) continues with eighth-note patterns. Staff 5 (treble clef) starts at measure 29 with sixteenth-note patterns, marked 'a tempo'. Staff 6 (bass clef) continues with eighth-note patterns. Staff 7 (treble clef) starts at measure 33 with sixteenth-note patterns, marked 'mp' and 'p'. Staff 8 (bass clef) continues with eighth-note patterns. Staff 9 (treble clef) starts at measure 37 with sixteenth-note patterns, marked 'mf'. Staff 10 (bass clef) continues with eighth-note patterns.

Oy Tate

41

f

mp

p *cresc.*

46

f

marcato

51

rit. *a tempo*

deciso

mf

56

p

60

mf

p

f

Working Woman

Mazzeltov Project
Maastricht, 2021

David Edelshtat
Arranged by Moshé Lewkowitz

Moderato

Carillon

mf

The musical score consists of four staves. The top two staves are for the Carillon, indicated by a brace and the label "Carillon". The bottom two staves are for the piano. Measure 1 starts with a dynamic "mf". Measure 5 begins with a forte dynamic. Measure 9 begins with a forte dynamic. Measure 13 begins with a forte dynamic.

Premiered by Frank Steijns at the City Hall of Maastricht

Chosen Kalah Mazel Tov!

Congratulations to the Bride and Groom

2021

Espressivo ($\text{♩} = \text{c. } 92$)

Klezmer (Wedding Song)
Arranged by Mathieu Daniël Polak

Carillon

This musical score section for the Carillon instrument starts with a dynamic of **p**. The music consists of two staves: treble and bass. Measure 1 features eighth-note pairs and sixteenth-note patterns. Measures 2 and 3 are mostly rests. Measure 4 includes eighth-note pairs and sixteenth-note patterns, with dynamics **mf** and **8** above the staff.

5

This section for the piano begins with a dynamic of **p**. It features eighth-note pairs and sixteenth-note patterns. Measure 6 includes a dynamic of **pp**. Measures 7 and 8 show eighth-note pairs and sixteenth-note patterns, with dynamics **mf** and **8**.

9

This section for the piano continues with eighth-note pairs and sixteenth-note patterns. Measure 10 includes a dynamic of **f**. Measures 11 and 12 show eighth-note pairs and sixteenth-note patterns, with dynamics **mf** and **8**.

13

This section for the piano features eighth-note pairs and sixteenth-note patterns. Measure 14 includes a dynamic of **f**. Measures 15 and 16 show eighth-note pairs and sixteenth-note patterns, with dynamics **mp** and **8**.

18

This section for the piano concludes with eighth-note pairs and sixteenth-note patterns. Measure 19 includes a dynamic of **f**. Measures 20 and 21 show eighth-note pairs and sixteenth-note patterns, with dynamics **mf** and **8**.

Chosen Kalah Mazel Tov

23

29

rit.

36

Giocoso ($\downarrow = 144-152$)

43

51

Chosen Kalah Mazel Tov

58

f

64

p

70

f

1.

2.

Misterioso ($\text{♩} = \text{c. } 120$)

rit.

75

mp

a tempo

79

Chosen Kalah Mazel Tov

83

f

87 rit.

mp

f

p

Giocoso ($\text{♩} = 144-152$)

92

mf

98

f

104

>

v

Chosen Kalah Mazel Tov

109

114

119

Poco piu mosso ($\text{♩} = 152-160$)

123

128

Chosen Kalah Mazel Tov

133

tr

tr

3 3

137

3 3

3 3

accel.

141

f

146

#

152

v v

v v

ff

Siman Tov u'Mazeltof!

Mazzeltov project
Premiere City Hall Maastricht
by Frank Steijn

Good signs and good luck

Klezmer

Arranged by Mathieu Daniël Polak

Comodo ($\text{J} = \text{c. } 100$)

The musical score consists of five staves of music. The first staff, labeled 'Carillon', starts with a dynamic of p and a crescendo (cresc.). The second staff begins at measure 5 with a dynamic of p , followed by mf , p , and mf . The third staff begins at measure 9 with a dynamic of f . The fourth staff begins at measure 13 with a dynamic of p . The fifth staff begins at measure 17 with a dynamic of mf , followed by p .

Siman Tov u'Mazeltov!

21

This section consists of five measures. The treble staff starts with a piano dynamic (p) followed by eighth-note pairs. The bass staff has a single note. Measure 22 begins with a mezzo-forte dynamic (mf). Measure 23 features a sixteenth-note pattern. Measure 24 starts with a forte dynamic (f). Measure 25 concludes with a sustained note.

26

This section consists of five measures. The treble staff starts with a forte dynamic (f). Measure 27 is a rest. Measure 28 begins with a piano dynamic (p). Measure 29 continues the piano dynamic. Measure 30 concludes with a forte dynamic (f).

30

poco sostenuto

This section consists of five measures. The treble staff starts with a piano dynamic (p). Measure 32 begins with a forte dynamic (f). Measure 33 continues with a piano dynamic (p). Measure 34 concludes with a forte dynamic (f).

35

This section consists of five measures. The treble staff starts with a piano dynamic (p). Measure 37 begins with a mezzo-forte dynamic (mp). Measure 38 continues with a piano dynamic (p). Measure 39 concludes with a forte dynamic (f).

39

senza sostenuto

This section consists of five measures. The treble staff starts with a piano dynamic (p). Measure 41 begins with a mezzo-forte dynamic (mf). Measure 42 continues with a piano dynamic (p). Measure 43 concludes with a forte dynamic (f).

Siman Tov u'Mazeltov!

44

p

48

mf

52

mf

57

rit.

60

a tempo

pp

mp

Siman Tov u'Mazeltov!

Musical score page 63. Treble and bass staves. Measure 63 starts with eighth-note pairs in the treble staff. Dynamics: **p**, **f**, **mp**. Key signature: one sharp.

Musical score page 67. Treble and bass staves. Measure 67 starts with eighth-note pairs in the treble staff. Dynamics: **mf**. Key signature: one sharp.

Musical score page 71. Treble and bass staves. Measures 71-72 show eighth-note pairs in the treble staff. Dynamics: **f**, **p**, **mf**. Key signature: one sharp.

Musical score page 74. Treble and bass staves. Measures 74-75 show eighth-note pairs in the treble staff. Dynamics: **v**, **v**. Key signature: one sharp.

Musical score page 78. Treble and bass staves. Measures 78-79 show eighth-note pairs in the treble staff. Dynamics: **p**, **p**. Key signature: one sharp.

Siman Tov u'Mazeltov!

82

mf

86

p

89

8va

loco

Yidl mitn Fidl

The Jewish violin player

Mazzeltov Project
Maastricht, 2021

Itsik Manger / Abraham Ellstein
Arranged by Moshé Lewkowitz

Allegro

Carillon

mf

7

Treble clef, 2/4 time.

13

Treble clef, 2/4 time.

17

Treble clef, 2/4 time.

21

Treble clef, 2/4 time.

Mah Yofus

Mazzeltov Project
Maastricht 2021

How Beautiful

Tempo giusto ($\text{♩} = \text{c. } 80$)

Carillon

mf

en dehors

This section consists of five measures of music for a carillon. The top staff is in treble clef and 2/4 time, with a dynamic of *mf*. The bottom staff is in bass clef and 2/4 time, with a dynamic of *p*. The instruction *en dehors* is written below the staff.

6

p *mf* *mf*

This section consists of six measures of music for a piano. The top staff is in treble clef and 2/4 time, with dynamics *p*, *mf*, and *mf*. The bottom staff is in bass clef and 2/4 time, with dynamics *p*, *p*, *p*, *p*, *p*, and *p*.

12

rit.

A *a tempo*

p *mf*

This section begins with a ritardando from measure 12 to 13. Measure 13 starts with dynamics *p* and *mf*. Measure 14 starts with *mf*. The section concludes with a repeat sign and a section labeled "A *a tempo*".

18

poco sostenuto

p

This section starts with *poco sostenuto* dynamics. It features a dynamic of *p* followed by a fermata over a measure. The section ends with a repeat sign.

24

rit.

This section starts with a ritardando. It features a dynamic of *p* followed by a fermata over a measure.

Mah Yofus

30 *a tempo, senza sost.*

35 *rit.*

B
39 *a tempo*

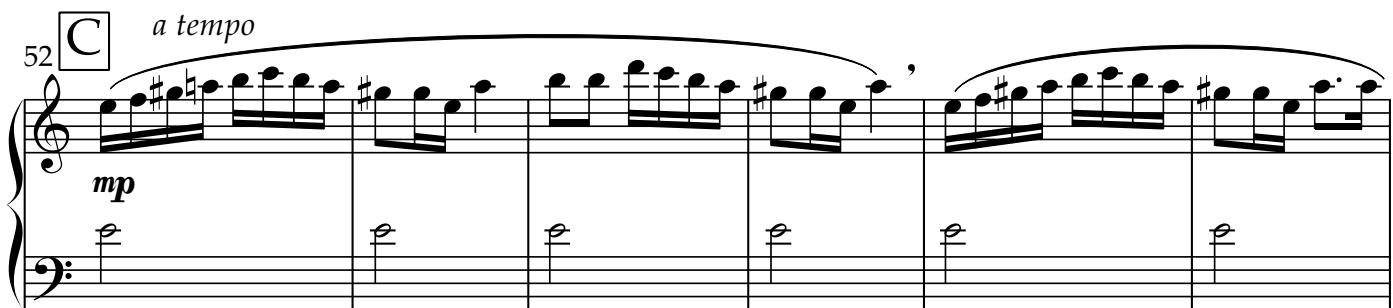
en dehors

43

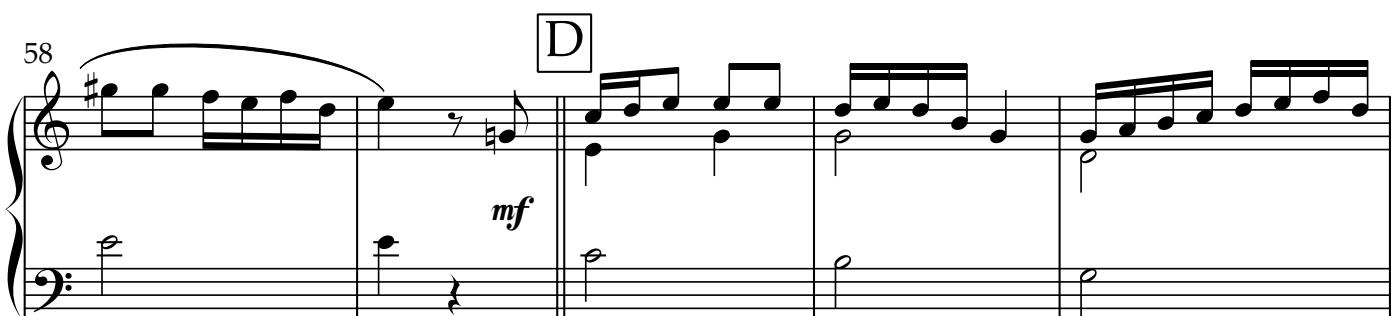
48 *rit.*

Mah Yofus

52 **C** *a tempo*
mp



58 **D** *mf*



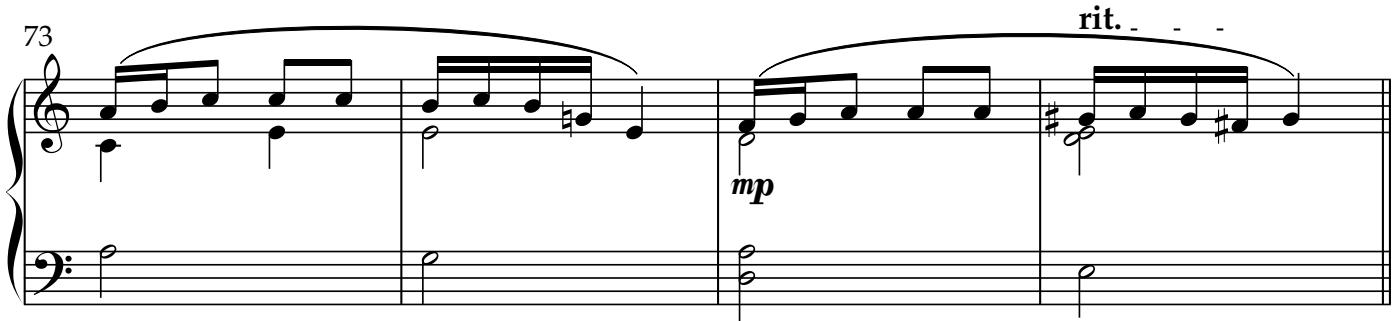
63 *sf*



69 *mf*



73 *rit.* *mp*



Mah Yofus

77 [E] *accel.*

82 *a tempo*

87

94 [F]

mf

98

f

Shtiler Bulgar

Mazzeltov Project
Maastricht 2021

The Quiet Bulgar

Klezmer

Arranged by Mathieu Daniel Polak

Con moto ($\text{♩} = \text{c. } 100$)

Carillon

mf

4 *rit.* *a tempo*

rit. *a tempo*

8 [1.] [2.] *f*

[1.] [2.] *f*

12 *mf*

mf

16 1. 2. *spread out arp.*

spread out arp.

Shtiler Bulgar

19

This measure begins with a dotted quarter note followed by an eighth note with a grace note. The right hand then plays a sixteenth-note pattern with slurs. The bass staff features sustained notes and eighth-note patterns.

23

This measure continues the eighth-note patterns with grace notes and slurs. The bass staff maintains its eighth-note patterns.

27

This measure shows a dynamic change to *f*. The right hand's eighth-note patterns include grace notes and slurs. The bass staff continues its eighth-note patterns.

30

The right hand's eighth-note patterns continue with grace notes and slurs. The bass staff maintains its eighth-note patterns.

33

The right hand's eighth-note patterns with grace notes and slurs are present. The bass staff continues its eighth-note patterns. The score concludes with a final dynamic marking of *rit.*.

Shtiler Bulgar

Meno mosso, Jazzy ($\text{♩} = \text{c. } 80$)

37

mp

42

47

mp

54

60

D.C. al Fine

spread out arp.

pp

The musical score consists of five staves of piano music. Staff 1 (treble clef) starts at measure 37 in G major, 8th note time, with a dynamic of *mp*. Staff 2 (bass clef) starts at measure 42 in A major, 8th note time. Staff 3 (treble clef) starts at measure 47 in E major, 8th note time, with a dynamic of *mp*. Staff 4 (bass clef) starts at measure 54 in F# major, 8th note time. Staff 5 (bass clef) starts at measure 60 in G major, 8th note time. The score includes various dynamics like *f*, *p*, *mp*, and *pp*, and articulations such as slurs and grace notes. Measure 60 concludes with a dynamic of *pp* and the instruction "D.C. al Fine". The bass staff also includes the instruction "*spread out arp.*"

Broken Glass

Mathieu Daniël Polak

Tranquillo ($\text{♩} = 60$)

Carillon

p

mf

p

f

mf

p

rit.

mp

f

mf

p

mf

p

< >

mp

Mitzvah G'dolah

Mazzeltov Project
Maastricht 2021

It's a commandment to always be happy

Klezmer

Moderato (♩ = c. 108)

Arranged by Mathieu Daniël Polak

Carillon

This musical score section for the Carillon instrument starts with a dynamic of **f**. The music consists of two staves: a treble staff and a bass staff. The treble staff features eighth-note patterns with slurs and grace notes. The bass staff has sustained notes and some eighth-note patterns. Measure 4 concludes with a fermata over a note followed by a repeat sign.

Measure 5 begins with a dynamic of **ff**. Measures 6-7 show eighth-note patterns with slurs. Measure 8 ends with a dynamic of **p** and a repeat sign. The score concludes with a final dynamic of **p** and the word "Fine".

Measure 9 starts with a dynamic of **mp**. Measures 10-11 show eighth-note patterns with slurs. Measure 12 ends with a dynamic of **p**.

Measure 13 starts with a dynamic of **p**. Measures 14-15 show eighth-note patterns with slurs. Measure 16 ends with a dynamic of **p**.

Measure 17 starts with a dynamic of **mp**. Measures 18-19 show eighth-note patterns with slurs. Measure 20 ends with a dynamic of **p**.

Mitzvah G'dolah

21

p

Spanish Style!

25

mp

mf

30

-

-

-

-

-

35

-

-

-

-

-

41

mf

-

-

-

-

Mitzvah G'dolah

45

49

55

60

D.C. al Fine

64

Nigun Belz

Mazzeltov Project
Maastricht, 2021

Song of Belz - Song of Bells!

Klezmer

Arranged by Mathieu Daniel Polak

Comodo (\downarrow = c. 100)

Am

Dm

Am

Dm E⁷ Am

Clarinet in B \flat

Violin

Carillon

5 Am Dm Am Dm E⁷ Am Am Dm Am G⁷ C

Cl.

Vln.

Car.

9 Am Dm E⁷ Am Am Am E⁷ Am

Cl.

Vln.

Car.

Sjabbes Licht un Sjabbes Lompn

Mazzeltov Project
Maastricht, 2021

Con moto ($\text{♩} = \text{c. } 104$)

Yiddish Traditional, Joel Engel
Arranged by Mathieu Daniel Polak

Dm Gm Dm Dm Gm A Dm Gm Gm

Clarinet in B \flat

Violin

Carillon

7 C Gm 7 Dm Gm Dm A B \flat Gm Dm A Dm No chords

Cl.

Vln.

Car.

14 Dm Gm Gm B \flat Dm

Cl.

Vln.

Car.

21 B \flat Gm Dm Gm A 7 Dm

Cl.

Vln.

Car.

Bulbes

Mazzeltov Project
Maastricht, 2021

Every Day Potatoes

Yiddish Song

Arranged by Mathieu Daniel Polak

Amabile ($\text{♩} = \text{c. } 84$)

Clarinet in B \flat

Violin

Carillon

7 Bm Bm F#7 Bm Gmaj7 E7 Bm A7

Cl.

Vln.

Car.

14 D Bm A7 D Bm rit. Bm F#7 Bm

Cl.

Vln.

Car.

Sha! Shtil! Macht nisht keyn Gerider!

Quiet! Still! Make no commotion!

Mazzeltov Project
Maastricht, 2021

Andante ($\text{♩} = \text{c. } 92$)
Em

Yiddish Traditional
Arranged by Mathieu Daniel Polak

Clarinet in B♭

Violin

Carillon

5 F♯⁰⁷ Am B Em

Cl.

Vln.

Car.

9 Cmaj⁷ F♯⁰⁷ Am B⁷

Cl.

Vln.

Car.

13 Em Cmaj⁷ rit.

Cl.

Vln.

Car.

Sherele

A Sher or Sherele is a dance / musical form in 4/4 march-like tempo

Mazzeltov Project
Maastricht, 2021

Andante ($\text{♩} = \text{c. } 76$)
Dm Gm Dm

Klezmer
Arranged by Mathieu Daniel Polak

Clarinet in B♭

Violin

Carillon

5 A A⁷ Dm Dm/C B♭maj⁷ Dm/A Gm C♯^{o7}

Cl.

Vln.

Car.

11 Fmaj⁷ Dm Gm A⁷ Dm

Cl.

Vln.

Car.

A Genejwe

Mazzeltov Project
Maastricht, 2021

The thief

Yiddish Traditional

Arranged by Mathieu Daniel Polak

Amabile ($\downarrow = c. 84$)

Clarinet in B♭: Starts with Em, followed by C, Em, and Em⁷. Dynamics: *mf*, *mp*.

Violin: Starts with Em, followed by C, Em, and Em⁷. Dynamics: *mp*.

Carillon: Starts with Em, followed by C, Em, and Em⁷. Dynamics: *mp*.

Cl. (Clarinet): Starts with Am, followed by C⁷, Em, G, and Bm.

Vln. (Violin): Starts with Am, followed by C⁷, Em, G, and Bm.

Car. (Carillon): Starts with Am, followed by C⁷, Em, G, and Bm.

Cl. (Clarinet): Starts with G⁷, Em, Em, C, Am, B, and Em.

Vln. (Violin): Starts with G⁷, Em, Em, C, Am, B, and Em.

Car. (Carillon): Starts with G⁷, Em, Em, C, Am, B, and Em.

Der Rebbe Elimelech

The Rabbi Elimelech

Yiddish Traditional
Arranged by Mathieu Daniel Polak

Comodo ($\text{♩} = \text{c. } 100$)

Em

B⁷

Em Am

Clarinet in B \flat

Violin

Carillon

This section shows the first four measures of the piece. The Clarinet in B-flat starts with a sustained note followed by eighth-note patterns. The Violin plays eighth-note patterns. The Carillon provides harmonic support with sustained notes. Dynamics include *mf* for the Clarinet and *mp* for the Violin.

Cl.

Vln.

Car.

This section shows measures 5 through 8. The Clarinet continues its eighth-note patterns. The Violin and Carillon provide harmonic support. Measure 8 ends with a repeat sign and a Coda section.

10 No chords

Cl.

Vln.

Car.

This section shows measures 10 through 14. The instruments play eighth-note patterns without harmonic chords. The Carillon part is notably absent in these measures.

15 B⁷ Em Am B⁷ Em

Cl.

Vln.

Car.

This section shows measures 15 through 19. The instruments play eighth-note patterns with harmonic chords. The Carillon part is present in these measures.

Ele Chamda Libi

These Things my Heart Desired

Mazzeltov Project
Maastricht, 2021

Amabile ($\text{♩} = \text{c. } 100$)

Klezmer

Arranged by Mathieu Daniel Polak
Gm Cm D⁷ Gm

Clarinet in B \flat

Violin

Carillon

Gm

mf

mp

Cl.

Vln.

Car.

7 Cm⁷ F⁷ B \flat Gm

mp

Cl.

Vln.

Car.

13 Gm Cm D⁷ Gm Cm⁷ D⁷ Gm Gm Cm F⁷ B \flat

Cl.

Vln.

Car.

19 Gm E \flat F⁷ B \flat E \flat maj⁷ Cm A \flat ⁷ D⁷ Gm Cm⁷ D⁷ Gm

Az der Rebe Tantst

When the Rabbi Dances

Mazzeltov Project
Maastricht, 2021

Comodo ($\text{♩} = \text{c. } 100$)

Yiddish Traditional
Arranged by Mathieu Daniel Polak

The musical score consists of four systems of music, each with three staves: Clarinet in B-flat (top), Violin (middle), and Carillon (bottom). The first system starts with a Clarinet solo in B-flat major (Am) at a moderate tempo (mf). The second system begins with a Violin entry in Am. The third system introduces a Carillon part (mp). The fourth system starts with a Clarinet entry in F major (Fmaj7). The score includes various chords such as Dm, G7, C, and E7, along with dynamic markings like *mf* and *mp*. The instrumentation remains consistent throughout the score.

Clarinet in B \flat

Violin

Carillon

Cl.

Vln.

Car.

Am

Dm

Am

G 7

C

Fmaj 7

Dm

C

G 7

Cl.

Vln.

Car.

11

G 7

C

Dm

14

F $\sharp\text{ø}7$

E 7

Am

Cl.

Vln.

Car.

Rozhinkes mit Mandlen

Raisins and Almonds

Mazzeltov Project
Maastricht, 2021

Yiddish Traditional, Abraham Goldfaden
Arranged by Mathieu Daniel Polak

Andante ($\text{♩} = \text{c. } 80$)

Gm Dm Gm Dm C \sharp 7 Dm

Clarinet in B \flat

Violin

Carillon

6 B \flat

D 7 Gm No chords

Cl.

Vln.

Car.

12

D 7 Gm Cm

Cl.

Vln.

Car.

17

D D Gm D 7 rit. Gm

Cl.

Vln.

Car.

Der Gasn Nigun

(Street Melody)

Klezmer

Arranged by Mathieu Daniël Polak

Tranquillo ($\text{♩} = \text{c. } 34$)

Clarinet in B \flat

Violin

Carillon

Dm Gm Dm⁷ Dm

Cl.

Vln.

Car.

C⁷ F Fm A♭^{7(♯5)} G

Cl.

Vln.

Car.

Dm G⁶ Dm Cm Dm

Der Gasn Nigun

17

Cl.

Vln.

Car.

Dm Gm Dm C⁷ F

25

Cl.

Vln. *pizz.* *arco*

Car.

Fm D♭¹¹ G Dm C Cm

31

Cl.

Vln.

Car.

Dm Dm

Der Gasn Nigun

38

Cl.

Vln.

Car.

Am

43

Cl.

Vln.

Car.

G⁷

Dm

48

Cl.

Vln.

Car.

Dm

Der Gasn Nigun

53

Cl.

Vln.

Car.

This section contains four staves of musical notation. The first staff (Clarinet) shows eighth-note patterns with grace notes and triplets indicated by a '3' under a bracket. The second staff (Violin) shows sustained notes with grace notes. The third staff (Cello/Bassoon) shows sustained notes with grace notes. The fourth staff (Bassoon) shows sustained notes.

57

Cl.

Vln.

Car.

This section contains four staves of musical notation. The first staff (Clarinet) shows eighth-note patterns with grace notes and triplets indicated by a '3' under a bracket. The second staff (Violin) shows eighth-note patterns. The third staff (Cello/Bassoon) shows eighth-note patterns. The fourth staff (Bassoon) shows eighth-note patterns.

61

Cl.

Vln.

Car.

This section contains four staves of musical notation. The first staff (Clarinet) shows eighth-note patterns with grace notes and triplets indicated by a '3' under a bracket. The second staff (Violin) shows sustained notes with grace notes. The third staff (Cello/Bassoon) shows eighth-note patterns. The fourth staff (Bassoon) shows eighth-note patterns. The bassoon part includes harmonic labels: Dm, Dm⁷, A⁷, rit., B^b, and Dm.

Der Gasn Nigun

65 *a tempo*

Cl.

Vln.

Car.

Dm Gm Dm⁷ Dm C⁷

71

Cl.

Vln.

Car.

F Fm A♭7(♯5) G

76

rit.

Cl.

Vln.

Car.

Dm G⁶ Dm Cm Dm

rit.

Havah Nagilah

Mazzeltov Project
Maastricht, 2021

Abraham Zevi Idelsohn (1882-1938)
Arranged by Mathieu Daniël Polak

Allegro Moderato ($\text{♩} = 132$)

Clarinet in B \flat

Carillon

This section shows the first five measures of the music. The Clarinet part begins with a single note followed by a eighth-note pattern. The Carillon part consists of two staves: the upper staff plays eighth-note patterns, while the lower staff provides harmonic support with sustained notes. Measure 5 concludes with a dynamic marking of f .

6

Cl.

Car.

This section shows measures 6 through 11. The Clarinet part continues its eighth-note pattern. The Carillon part maintains its harmonic function with sustained notes. Measure 11 ends with a dynamic marking of f .

12

Cl.

Car.

This section shows measures 12 through 16. The Clarinet part's eighth-note pattern continues. The Carillon part's harmonic function remains consistent. Measure 16 ends with a dynamic marking of f .

17

Cl.

Car.

This section shows measures 17 through 22. The Clarinet part's eighth-note pattern continues. The Carillon part introduces eighth-note chords starting in measure 19. Measure 22 ends with a dynamic marking of f .

Havah Nagilah

21

Cl.

1.

25

Cl.

2.

Car.

31

Cl.

Car.

Repeat whole piece and speed up at the end

36

Cl.

Car.

Wedding March

Mazzeltov Project
Maastricht, 2021

Known as Mi Bon Siach in the Netflix Serie Unorthodox

Klezmer/Jewish Wedding
Arranged by Mathieu Daniel Polak

Espressivo ($\text{♩} = \text{c. } 68$)

Violin: G Am Em D⁷ G

Carillon: **p**

Vln. 5 G⁷ Am D Em Am D G

Car.

Vln. 9 G C G D G D⁷ G

Car.

Wedding March

13 2.

Vln. Am D⁷ G E Am G D Em

Car.

17 1. 2.

Vln. D⁷ G D⁷ G

Car.

Mazzeltov Project
Maastricht, 2021

Zorres un Masel

Sorrows and Luck

Klezmer

Arranged by Mathieu Daniel Polak

Giocoso ($\text{♩} = \text{c. } 100$)

Car. 1 *mf*

Car. 2 *p*

C1. *legato*

C2.

C1.

C2.

C1.

C2.

C1.

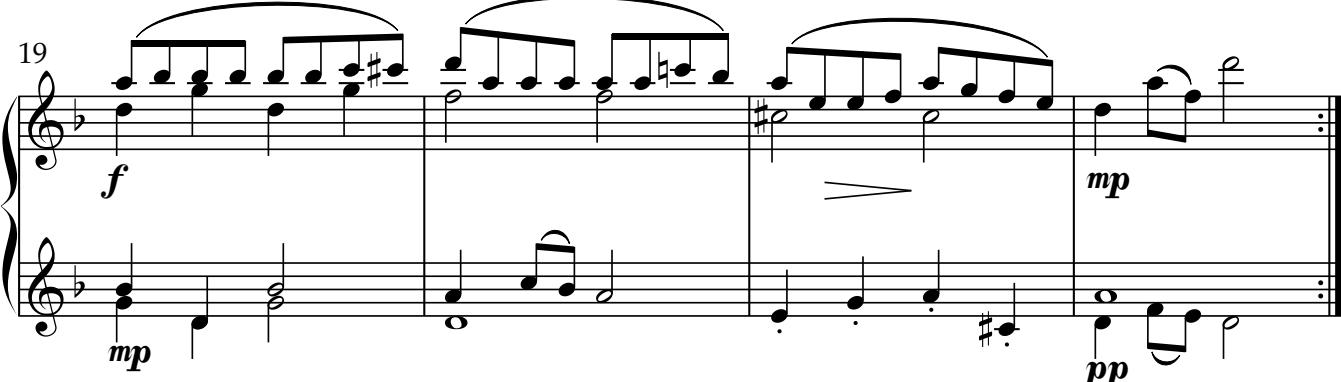
C2.

C1.

C2.

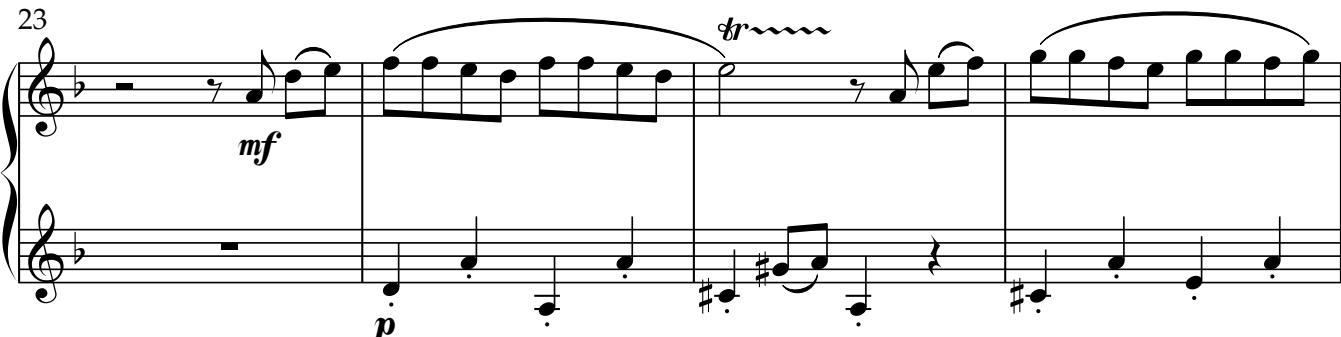
Zorres un Masel

19

C1. 

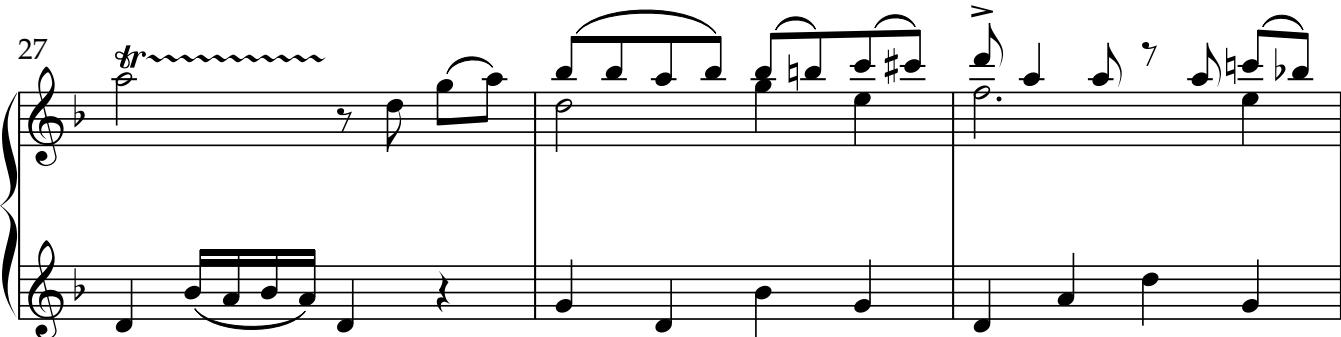
C2. 

23

C1. 

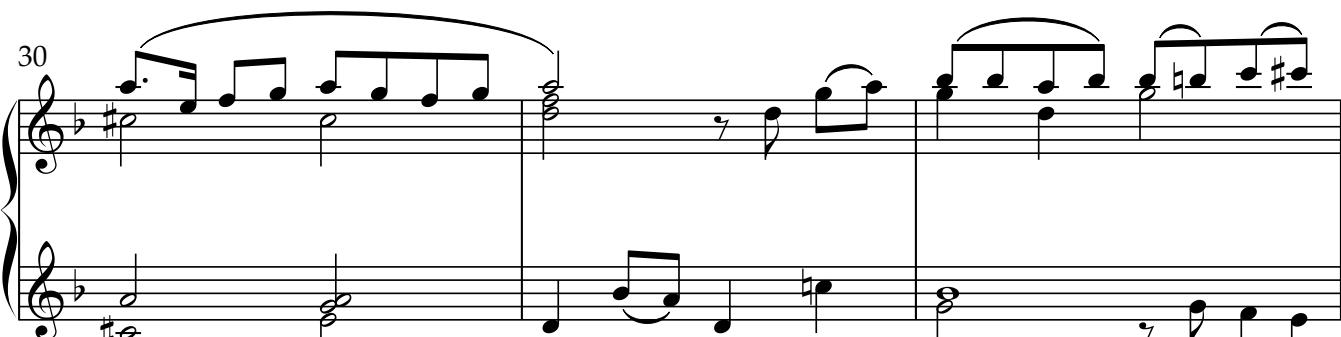
C2. 

27

C1. 

C2. 

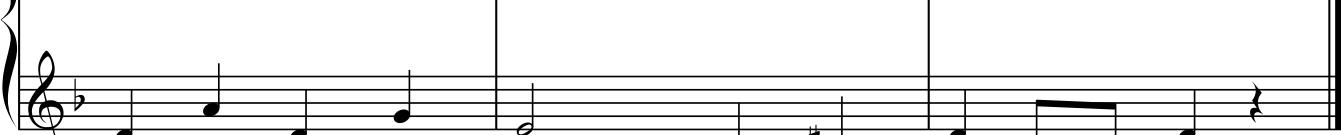
30

C1. 

C2. 

33

C1. 

C2. 

Tates Freilach

Mazzeltov Project
Maastricht, 2021

Freilach for Father

Klezmer

Arranged by Mathieu Daniel Polak

Con moto ($\text{♩} = \text{c. } 100$)

The musical score consists of five staves, each representing a different instrument or part. The parts are grouped into two main sections: Car.1 and Car.2.

- Car.1:** Represented by a treble clef staff. It starts with a dynamic **f**. Measures 11 through 15 show a melodic line with grace notes and dynamic changes from **mp** to **f**.
- Car.2:** Represented by a bass clef staff. It starts with a dynamic **mp**. Measures 11 through 15 show a harmonic line with dynamic changes from **p** to **mp**.
- Measure 6:** Both Car.1 and Car.2 play eighth-note patterns. Car.1 ends with a dynamic **f**. Car.2 ends with a dynamic **mp**.
- Measure 11:** Both Car.1 and Car.2 play eighth-note patterns. Car.1 ends with a dynamic **mp**. Car.2 ends with a dynamic **p**.
- Measure 16:** Both Car.1 and Car.2 play eighth-note patterns. Car.1 ends with a dynamic **mf**. Car.2 ends with a dynamic **mp**.
- Measure 21:** Both Car.1 and Car.2 play eighth-note patterns. Car.1 ends with a dynamic **mp**. Car.2 ends with a dynamic **p**.

Tates Freilach

legato

26

C1. *mp*

C2. *p*

32

C1.

C2. *f*

37

C1.

C2. *mp*

42

C1. *mp*

C2. *p*

47

C1. *rit.*

C2. *p*

Freylach

Happy

Mazzeltov Project
Maastricht, 2021

Klezmer

Piacevole ($\downarrow = c. 80$)

Arranged for carillon by Mathieu Daniël Polak

Car. 1

Car. 2

C1.

C2.

C1.

C2.

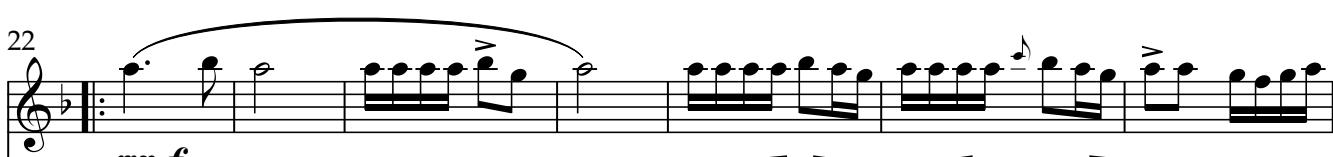
Freylach

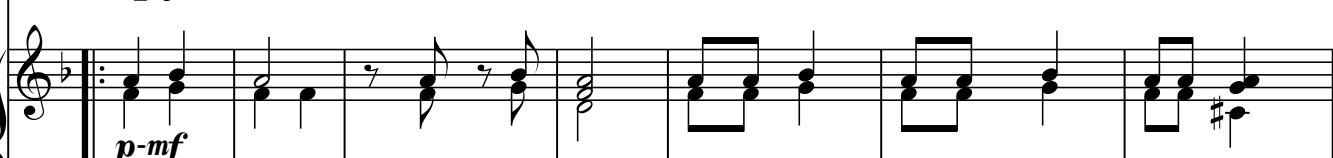
16

C1. 

C2. 

22

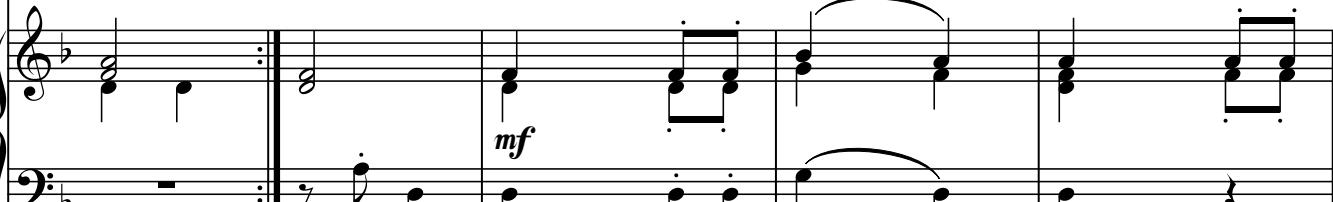
C1. 

C2. 

(hand)

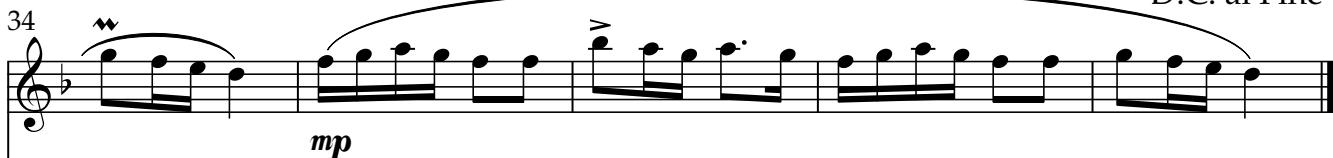
29

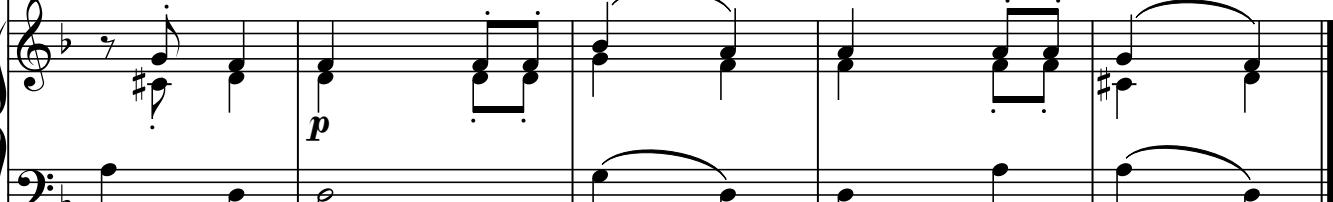
C1. 

C2. 

D.C. al Fine

34

C1. 

C2. 

Broyges Tantz

Mazzeltov Project
Maastricht, 2021

Dance of Anger and Reconciliation

Klezmer

Arranged by Mathieu Daniel Polak

Burlescamente ($\bullet = c. 72$)

Carillonneur 

Guest Car. 

Misjpogé
(Hands or drum) 

Car. 

Guest.

M.

Instruction: Bars 1-18 together, Bars 19-30, carillonneur solo, followed by da capo al fine together)
Are you having fun? Play the whole piece once again!

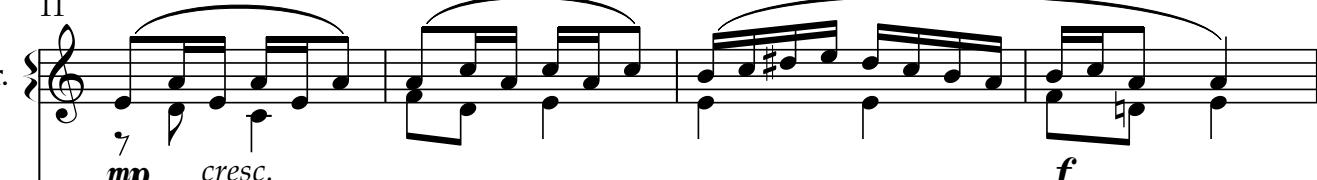
Car. 

Guest.

M.

Broyges Tantz

11

Car. 

Guest. 

M. 

15

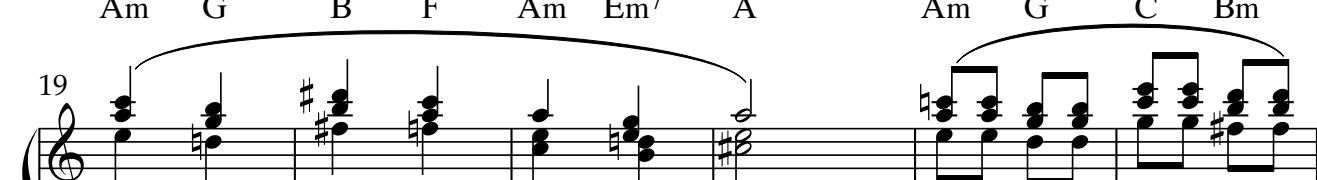
Car. 

Guest. 

M. 

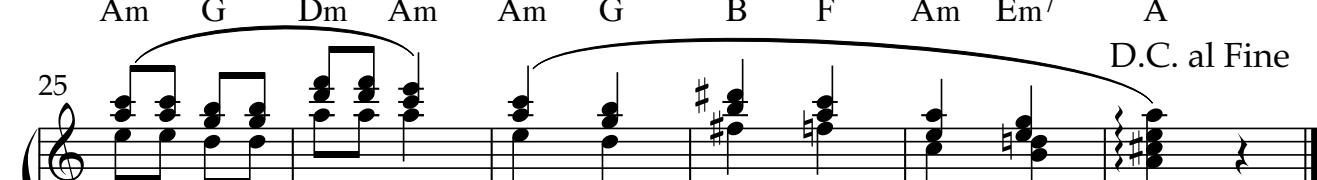
19

Am G B F Am Em⁷ A Am G C Bm

Car. 

25

Am G Dm Am Am G B F Am Em⁷ A

Car. 

Shtetl

Small Town

Mazzeltov Project
Maastricht, 2021

Mathieu Daniël Polak

Comodo (♩ = c. 120)

f

Car.1

Car.2 *mp*

6

ff

rit.

C1.

C2. *mf*

f

12

a tempo

mp

C1.

C2. *mp*

16

mp

f

C1.

C2. *f*

Shtetl

21

C1.

f

C2.

mp

26

C1.

f

C2.

rit.

29

C1.

f a tempo

C2.

mp

33

C1.

C2.

37

C1.

mp

C2.

p

rit.

a tempo

f

Antwerp Diamonds

for two carillonneurs

2020

Mathieu Daniël Polak

Tranquillo ($\text{♩} = \text{c. } 80$)

Primo

Secondo

Tranquillo ($\text{♩} = \text{c. } 80$)

p

P.

mf

S.

P.

15

rit.

S.

rit.

Antwerp Diamonds

a tempo

22 P. **p**

a tempo

S. **mf**

rit.

26 P.

rit.

S.

a tempo

29 P. **f**

a tempo

S. **f**

Antwerp Diamonds

P. 36

mp

S.

mf

P. 40

S.

P. 43

p

S.

The musical score consists of three staves: Percussion (P.), Soprano (S.), and Bass. The score is divided into three systems by vertical bar lines. Each system contains four measures. Measure numbers 36, 40, and 43 are explicitly labeled above the staves. Dynamics are indicated by *mp*, *mf*, and *p*. Measure 36 starts with a sustained note on the Bass staff. Measures 37-39 show eighth-note patterns on the Percussion staff. Measures 40-43 show eighth-note patterns on the Percussion staff. Measures 36-39 feature a long, smooth, downward-curving line above the staves. Measures 40-43 feature a shorter, upward-curving line above the staves.

Antwerp Diamonds

P.

S.

46

P.

S.

50

f

P.

S.

57

mf

rit.

mp

rit.

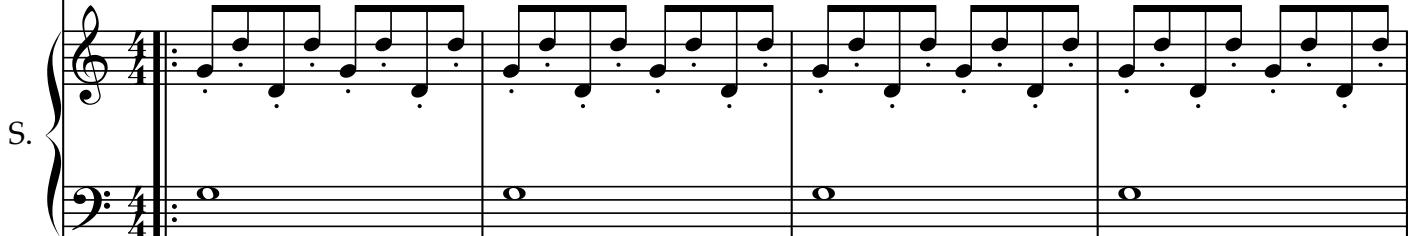
Antwerp Diamonds

Piu mosso (\downarrow = c. 100)

64

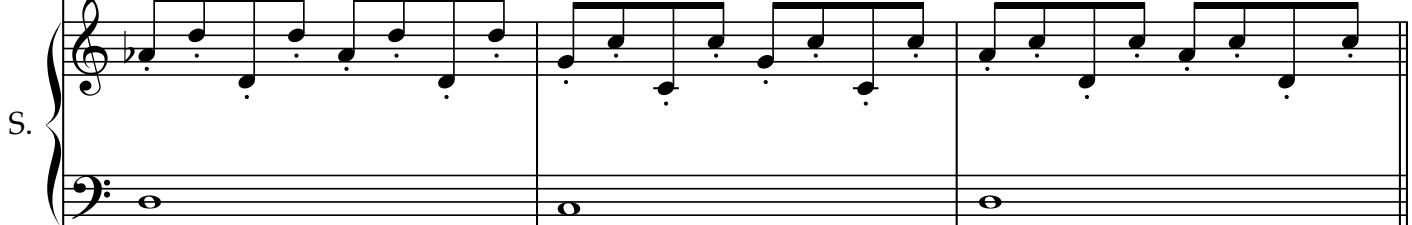
P. 

f

S. 

68

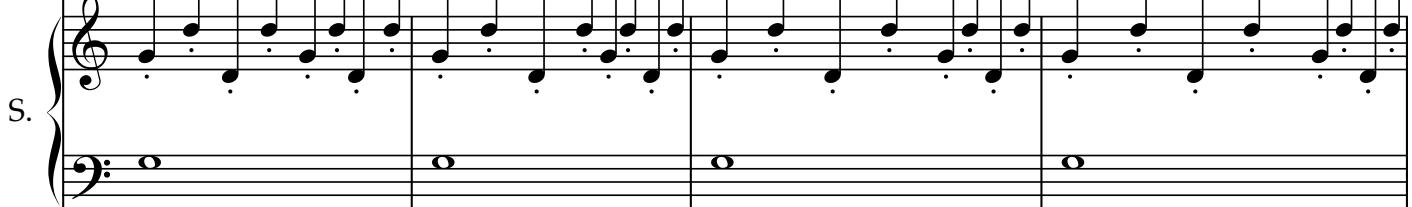
P. 

S. 

71

8va ----- 1 *loco*

P. 

S. 

Antwerp Diamonds

P. 75

S.

P. 78

S.

P. 82

S.

Antwerp Diamonds

8va

85

P.

S.

89

P.

S.

8va

92

P.

S.

103

loco

Antwerp Diamonds

rit.

P. 95

S.

rit.

P. 100

S. 101

P. 102

S. 103

P. 104

Tranquillo (\downarrow = c. 80)

P. 99

p

Tranquillo (\downarrow = c. 80)

S.

p

P. 100

S. 101

P. 102

S. 103

P. 104

S. 105

P. 106

S. 107

P. 108

rit.

P. 103

S.

rit.

P. 104

S. 105

P. 106

S. 107

P. 108

S. 109

P. 110

S. 111

P. 112

A Dreidele Far Alle

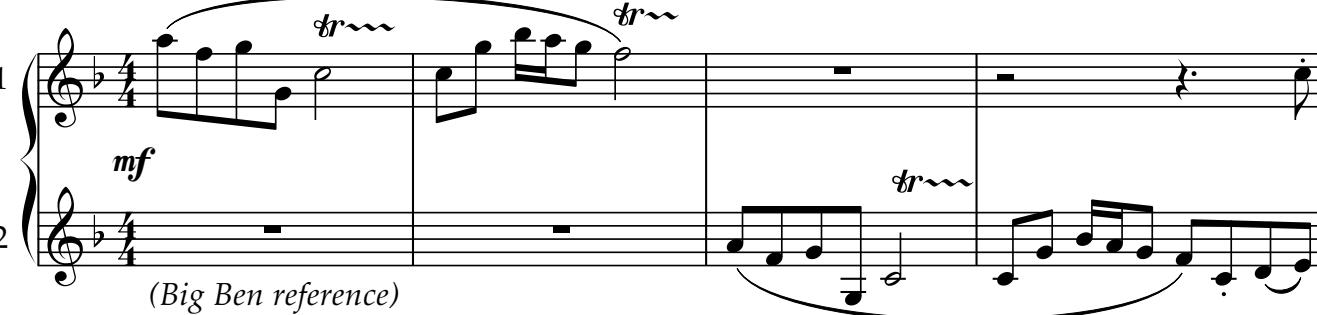
Mazzeltov Project
Maastricht 2021

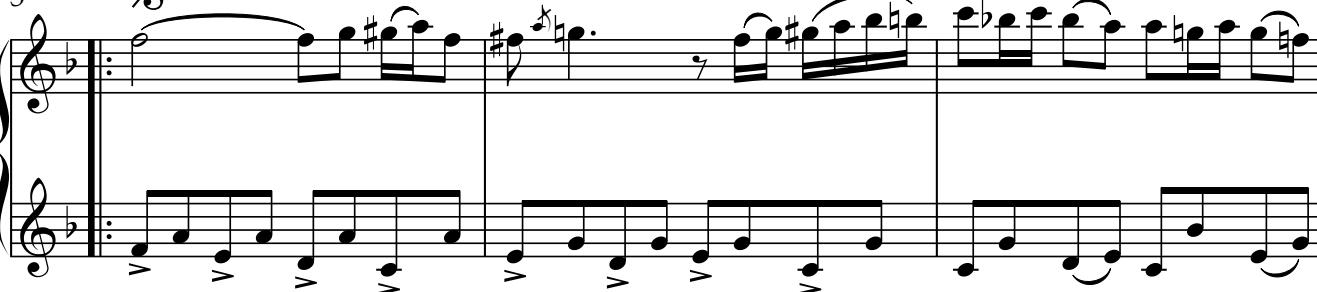
A Dance for Everyone

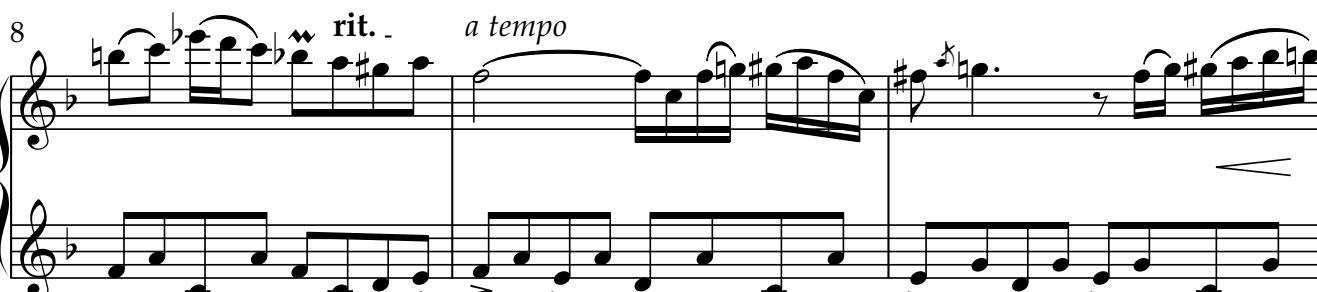
Klezmer

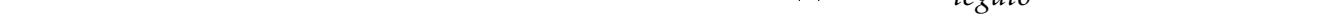
Arranged by Mathieu Daniel Polak

Con moto ($\text{♩} = \text{c. } 100$)

Car.1 { 
 Car.2 { 

5 C1. { 
 C2. { 

8 C1. { 
 C2. { 

11 C1. { 
 C2. { 

Fine

14 C1. { 
 C2. { 

A Dreidele Far Alle

17

C1. 

C2. 

3 3

21

C1. 

mf

C2. 

24

C1. 

C2. 

27

C1. 

C2. 

Dal Segno al Fine

rit.

29

C1. 

C2. 

Under the Chuppah

Mazzeltov Project
Maastricht, 2021

Marriage Canopy

Mathieu Daniel Polak

Comodo ($\text{♩} = \text{c. } 92$)

mf

Car.1

Car.2 p

C1.

C2.

5

f

mp

p

C1.

C2.

9

mf

p

C1.

C2.

13

f

mp

p

rit.

C1.

C2.

17

mf

a tempo

tr

tr

C1.

C2.

p

Under the Chuppah

21 **p** rit. **mf** *a tempo*

C1. {
C2. {

25 *8va* - - - | *8va* - - - | **f** **p**

C1. {
C2. {

30 **mf** **p** **p** **mf**

C1. {
C2. {

35 **p** **mf**

C1. {
C2. {

39 rit. **ppp**

C1. {
C2. {

Scholem sol sajn

Mazzeltov Project
Maastricht, 2021

Freedom shall be

Klezmer

Arranged by Mathieu Daniel Polak

Amabile ($\text{♩} = \text{c. } 92$)

Car.1 (top staff) and Car.2 (bottom staff) play in 3/4 time with a key signature of one sharp. Car.1 starts with a dynamic *mf* and includes a note with a grace mark. Car.2 starts with a dynamic *p* and includes a note with a grace mark and a 8^{vib} dynamic. A bracket groups both staves, with the text "(mazurka feel)" written below it.

C1. (top staff) and C2. (bottom staff) play in 3/4 time with a key signature of one sharp. C1. has a dynamic *p* and includes a note with a grace mark and a 3 dynamic. C2. has a dynamic *legato*.

C1. (top staff) and C2. (bottom staff) play in 3/4 time with a key signature of one sharp. C1. has a dynamic *p* and includes a note with a grace mark and a 3 dynamic. C2. has a dynamic *mf* and includes a note with a grace mark and a 3 dynamic.

C1. (top staff) and C2. (bottom staff) play in 3/4 time with a key signature of one sharp. Both staves feature sustained notes with grace marks.

Scholem sol sajn

22

mf

C1.

C2. *p*

Measure 22: C1 has eighth-note pairs with grace notes. C2 has sixteenth-note patterns. Dynamics: *mf* above, *p* below.

Measure 23: C1 has eighth-note pairs with grace notes. C2 has sixteenth-note patterns.

Measure 24: C1 has eighth-note pairs with grace notes. C2 has sixteenth-note patterns.

Measure 25: C1 has eighth-note pairs with grace notes. C2 has sixteenth-note patterns.

26

C1.

C2.

sostenuto

Measure 26: C1 has eighth-note pairs with grace notes. C2 has sixteenth-note patterns.

Measure 27: C1 has eighth-note pairs with grace notes. C2 has sixteenth-note patterns.

Measure 28: C1 has eighth-note pairs with grace notes. C2 has sixteenth-note patterns.

Measure 29: C1 has eighth-note pairs with grace notes. C2 has sixteenth-note patterns. Dynamic: *sostenuto*.

30

a tempo

C1.

C2. *legato*

Measure 30: C1 has eighth-note pairs with grace notes. C2 has sixteenth-note patterns. Dynamic: *a tempo*.

Measure 31: C1 has eighth-note pairs with grace notes. C2 has sixteenth-note patterns.

Measure 32: C1 has eighth-note pairs with grace notes. C2 has sixteenth-note patterns.

Measure 33: C1 has eighth-note pairs with grace notes. C2 has sixteenth-note patterns. Dynamic: *legato*.

35

C1.

C2.

[1.]

[2.]

Measure 35: C1 has eighth-note pairs with grace notes. C2 has sixteenth-note patterns.

Measure 36: C1 has eighth-note pairs with grace notes. C2 has sixteenth-note patterns. Measure start: [1.]

Measure 37: C1 has eighth-note pairs with grace notes. C2 has sixteenth-note patterns.

Measure 38: C1 has eighth-note pairs with grace notes. C2 has sixteenth-note patterns. Measure end: [2.]

Scholem sol sajn

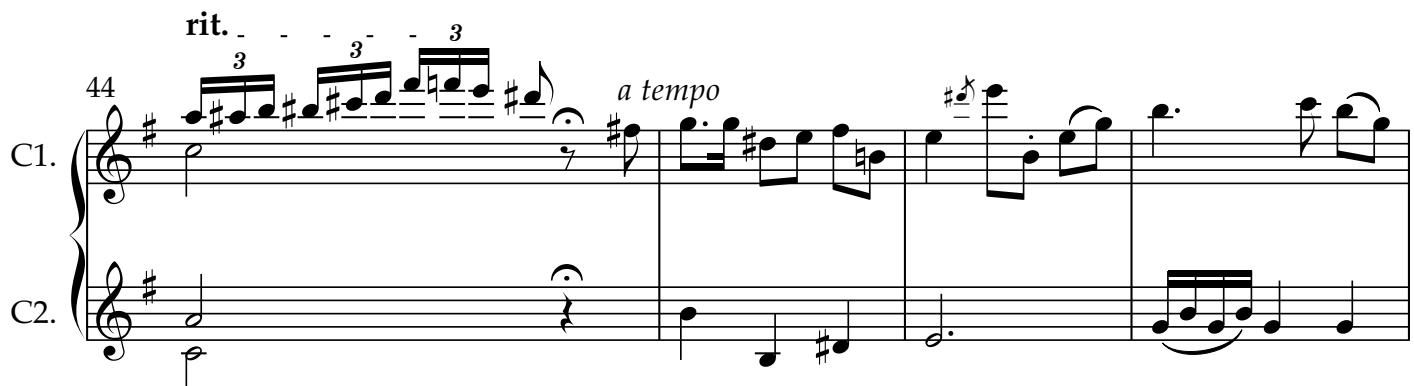
39

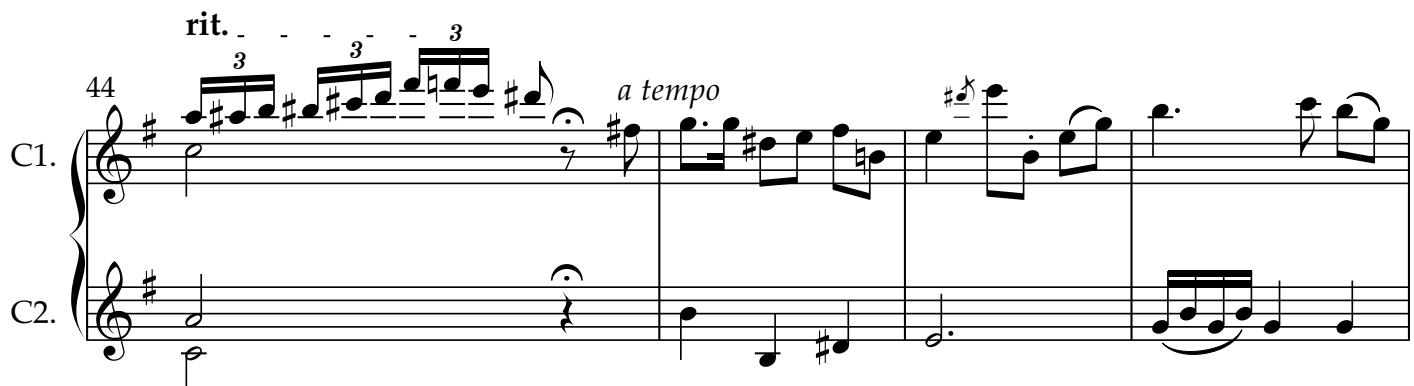
C1. 

C2. 

rit.

44

C1. 

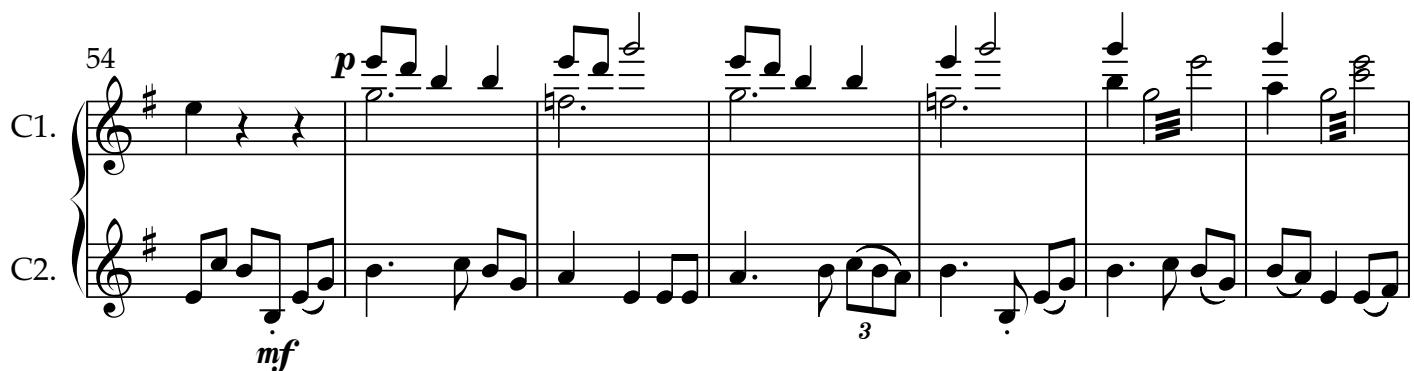
C2. 

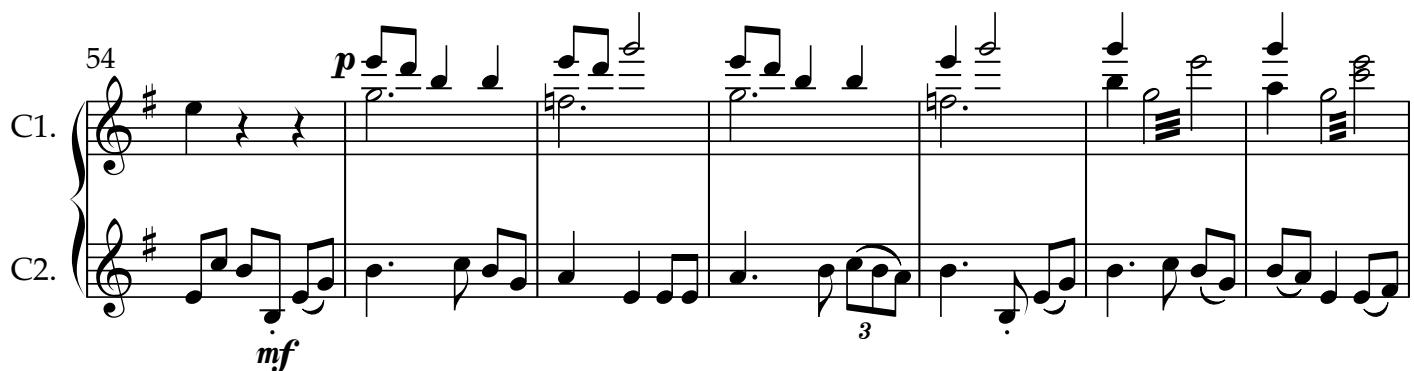
48

C1. 

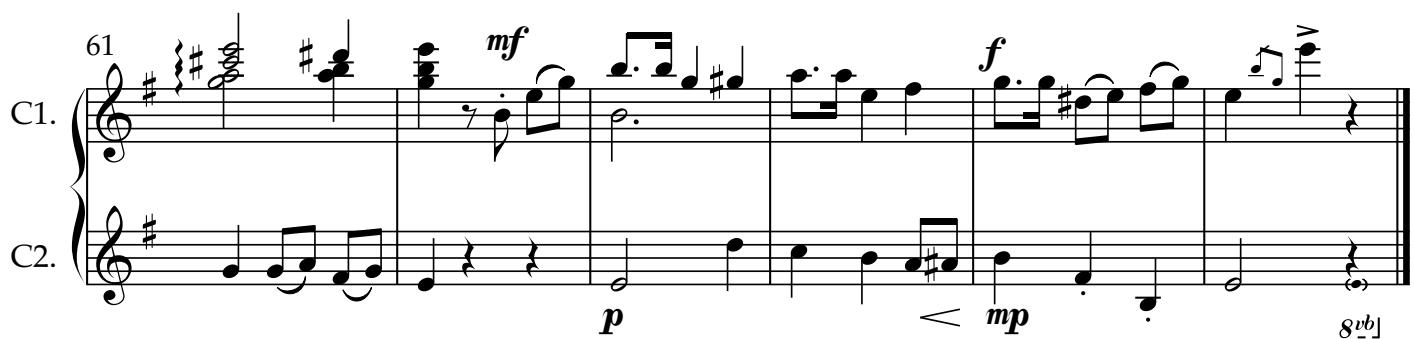
C2. 

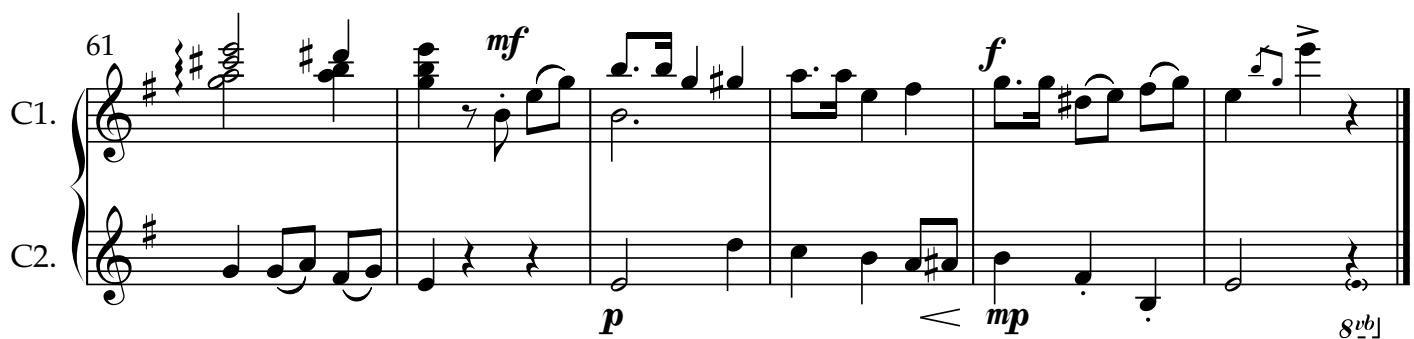
54

C1. 

C2. 

61

C1. 

C2. 

7 december 2021
Première Carillonconcerten

Mazzeltov!

Klezmer & Jiddische Lieder
composities & arrangementen
Mathieu Daniël Polak

Stadhuis Maastricht

17.00 - 17.45 uur

Sint Servaas Basiliek

19.00 - 20.00 uur

Carillon, solo

Beiaardiers Frank Steijns & Boudewijn Zwart

Carillon, quatre-mains

Beiaardiers Moshé Lewkowitz & Mathieu Daniël Polak

Carillon, viool & saxofoon

Beiaardier Frank Steijns, violiste Sylvia Houtzager & saxofonist Lior Kuperberg

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Children's Suite (for carillon)

1. To the Palace

Comodo ($\text{♩} = \text{c. } 90$)

Carillon

mp f mf

Mathieu Daniël Polak

4

8

Fine

f p

15

D.S. al Fine

mp f

Children's Suite: 2. The Cuckoo

2021

Semplice ($\text{J.} = \text{c. } 60$)

Carillon

The musical score consists of ten staves of music for carillon. The key signature is common time (indicated by a 'C') with a 'B' flat below it. The tempo is marked as 'Semplice' with a dotted quarter note followed by 'c. 60'. The time signature is 6/8 throughout. Measure numbers are provided at the beginning of each staff: 1, 6, 12, 18, 22, 25, 28, 33, and 36. Measure 1 starts with a dynamic 'mf'. Measure 6 features a measure repeat sign. Measure 18 includes a dynamic 'f'. Measure 22 has slurs and a dynamic 'p'. Measure 28 includes dynamics 'rit.' and 'mf'. Measure 33 starts with a dynamic 'f'. Measure 36 includes dynamics 'rit.', 'mf', and a fermata over the last note.

Children's Suite: 3. The Jockey

2021

Con Moto ($\text{♩} = \text{c. } 112$)

Carillon

1

5

9

13

17

mf

f

p

mp

p

mf

3 3

Children's Suite: 3.The Jockey

The musical score consists of five staves of piano music, each with a treble clef and a bass clef. The key signature changes throughout the piece, indicated by various sharps and flats. Measure numbers 20, 23, 26, 29, and 32 are marked above the staves. Dynamic markings include *f*, *p*, *mf*, and *bd.* (bass drum). Measure 20 starts with a forte dynamic *f*. Measure 23 features a bass drum *bd.* followed by a dynamic *mf*. Measure 26 includes a bass drum *bd.* followed by a dynamic *f*. Measure 29 has a bass drum *bd.* followed by a dynamic *p*. Measure 32 ends with a bass drum *bd.*

Children's Suite: 3.The Jockey

The musical score consists of five staves of piano music. Staff 1 (measures 35-37) shows a treble clef, a key signature of one sharp, and a common time signature. Measure 35 starts with a forte dynamic (f), followed by a piano dynamic (p), and a mezzo-forte dynamic (mf). Staff 2 (measures 38-40) shows a treble clef, a key signature of one sharp, and a common time signature. Measure 38 starts with a piano dynamic (p). Staff 3 (measures 41-43) shows a treble clef, a key signature of one sharp, and a common time signature. Measure 41 starts with a forte dynamic (f). Staff 4 (measures 44-46) shows a treble clef, a key signature of one sharp, and a common time signature. Measure 44 starts with a piano dynamic (p), followed by a mezzo-forte dynamic (mf), and a forte dynamic (f). Staff 5 (measures 47-49) shows a treble clef, a key signature of one sharp, and a common time signature. Measure 47 starts with a piano dynamic (p), followed by a mezzo-forte dynamic (mf) indicated by three dots above the staff.

Children's Suite: 3.The Jockey

Musical score for 'The Jockey' from 'Children's Suite'. The score consists of three staves of music, each with a treble clef and a bass clef. The first staff begins at measure 50, featuring sixteenth-note patterns with grace marks and slurs. The second staff begins at measure 52, with dynamics 'f' and 'p' indicated. The third staff begins at measure 55, with dynamics 'ff' and 'f' indicated. Measure 50 includes a crescendo instruction and a fermata over the bass line. Measures 52 and 55 feature vertical bar lines and slurs.

Children's Suite: 4. Ping Pong

2021

Vivace ($\text{♩} = \text{c. } 138$)

Carillon

The musical score for the Carillon part consists of ten staves of music. Staff 1 starts with a dynamic of *mf*. Staff 2 begins with a dynamic of *f*. Staff 3 features a dynamic of *a tempo*. Staff 4 includes dynamics of *mp*, *p*, and *f*. Staff 5 shows dynamics of *rit.*, *a tempo*, and *f*. Staff 6 has dynamics of *rit.*, *a tempo*, and *mp*. Staff 7 begins with a dynamic of *mf*. Staff 8 starts with a dynamic of *f*. Staff 9 begins with a dynamic of *a tempo*. Staff 10 concludes with a dynamic of *rit.*.

Children's Suits:

5. Toy Trains

2021

accel.

Gentile (♩ = c. 100)

Carillon

mp *f* *choo choo* *choo choo*

5

mf

9

f *choo choo choo*

13

mf *f* *p* *a tempo*

17

mf

Children's Suite: 5. Toy Trains

21 *choo choo* rit.

25 accel. *a tempo* *choo choo* *choo choo*

29 *mf*

31 *p*

34 rit. *a tempo* rit.

The musical score consists of five staves of piano music. Staff 1 (treble clef) starts at measure 21 with dynamic *f*. Measures 22-23 show eighth-note patterns with grace notes, followed by measure 24 with a bass note. Staff 2 (bass clef) continues from measure 21. Staff 3 (treble clef) begins at measure 25 with dynamic *mp*, followed by *f* and a rhythmic pattern. Staff 4 (bass clef) starts at measure 29 with dynamic *mf*. Staff 5 (treble clef) begins at measure 31 with dynamic *p*. Various performance instructions like *choo choo*, *rit.*, *accel.*, and *a tempo* are placed above the staff.

Children's Suite: 5. Toy Trains

a tempo

37

This musical score for piano consists of three staves. The top staff shows a treble clef, the middle staff a bass clef, and the bottom staff a bass clef. Measure 37 starts with eighth-note pairs in the treble clef staff, followed by a dynamic *mf*, a forte dynamic *f*, and a piano dynamic *p*. Measure 40 begins with eighth-note pairs in the treble clef staff, followed by a dynamic *f*, a piano dynamic *p*, and another piano dynamic *p*. Measure 43 starts with eighth-note pairs in the treble clef staff, followed by a dynamic *mf*, a piano dynamic *p*, and a ritardando instruction *rit.*. The score concludes with a piano dynamic *p* and a dynamic *choo choo* written above the notes.

choo choo

40

43

rit.

choo choo

Children's Suite: 6. Skating

2021

Piacevole ($\text{♩} = \text{c. } 132$)

Carillon

The sheet music consists of five staves of musical notation for a carillon instrument. The first staff begins with a dynamic of *mf*. The second staff starts at measure 5. The third staff starts at measure 9, with dynamics *f* and *mp*. The fourth staff starts at measure 13, with dynamics *p*, *mf*, and *rit.*. The fifth staff starts at measure 17, with a dynamic of *mf*. The notation includes various note heads, stems, and bar lines, with some measures featuring grace notes or eighth-note patterns.

Children's Suite: 6.Skating

21

21

Bass dynamic: $b\ddot{o}$.

25

25

Treble dynamic: mp

Bass dynamic: \ddot{o} .

29

29

Treble dynamic: f

Bass dynamic: \ddot{o} .

Treble dynamic: p

Bass dynamic: \ddot{o} .

Bass dynamic: \ddot{o} .

rit.

poco sostenuto

33

33

Bass dynamic: mf

37

37

41

41

Treble dynamic: f

Bass dynamic: mf

45

45

Treble dynamic: f

Bass dynamic: 124

Children's Suite: 6.Skating

senza sostenuto

49

8va

mp

f

p.

53

loco

p

f

57

p

mf

61

p

f

rit.

64

p

Children's Suite: 6.Skating

a tempo

67

72

75

78

rit.

83

126

Children's Suite: 7. Pillow Fight

2021

Burlescamente ($\text{♩} = \text{c. } 72$)

Carillon

Measure 1: *mf*

Measure 6: *strike!*

Measure 10: *sf rit.*

Measure 14: *a tempo* *mf*

Measure 18: *p* *mf*

Measure 22: *p* *f* *strike!*

Measure 27: *mf* *3*

Measure 32: *p* *accel.* *strikes!* *mf* *a tempo*

Measure 41: *f* *strikes!* *mp*

Children's Suite: 8. Day Dreaming

2021

Misterioso ($\text{♩} = \text{c. } 192$)

2+2+3

Carillon

mp

5

10 *rit.* *a tempo*

15

ps

19 *p* *rit.*

This musical score is for a carillon instrument, titled "Day Dreaming" from the "Children's Suite". The score consists of five staves of music, each representing a different note of the carillon. The music is in common time, with a tempo of approximately 192 beats per minute. The first staff begins with a dynamic marking of *mp*. The second staff starts with a dynamic marking of *ps*. The third staff begins with a dynamic marking of *p*. The fourth staff starts with a dynamic marking of *ps*. The fifth staff begins with a dynamic marking of *p*. The score includes several performance instructions: "rit." (ritardando) at measure 10, "a tempo" (at tempo) at measure 10, and "2+2+3" at measure 2. Measures 15 and 19 also feature dynamic markings of *ps* and *p* respectively. The music is divided into measures by vertical bar lines, and measure numbers 1 through 19 are placed at the start of each staff.

Children's Suite: 9. Best Friends Forever

2021

Allegretto (♩ = c. 120)

Carillon

mf giocoso

5

Poco meno mosso (♩ = c. 100)

Allegretto (♩ = c. 120)

p piagendo

mf giocoso

15

rit.

19

a tempo

mf

The musical score consists of five staves of music. The top staff is for the Carillon, indicated by a bracket and the word 'Carillon'. The piano part is divided into two staves: treble and bass. Measure 1 starts with an Allegretto section for the Carillon, marked 'mf giocoso'. Measures 2-4 show a continuation of this section. Measure 5 begins a 'Poco meno mosso' section for the piano, marked 'p piagendo'. Measures 6-8 continue this section. Measures 9-11 return to an Allegretto section for the piano, marked 'mf giocoso'. Measures 12-14 show a continuation of this section. Measures 15-17 begin a section marked 'rit.', followed by measures 18-20 which end with an 'a tempo' instruction. Measure 19 concludes with a dynamic marking of 'mf'.

Children's Suite: 9. Best Friends Forever

22

Poco meno mosso ($\text{♩} = \text{c. } 100$)

28 2+3+3

Agitato ($\text{♩} = \text{c. } 160$)

f *con fuoco*

32

Poco meno mosso ($\text{♩} = \text{c. } 100$)

37

p *piagendo*

Allegretto ($\text{♩} = \text{c. } 120$)

43

mf *giocoso*

accel.

at the end, the last bar will be repeated several times while slowing down and making decrescendo

47

f

The Seven Heavens

Mazzeltov Project
Maastricht, 2021

1. Curtain, The Heaven of Gabriel

Mathieu Daniël Polak

Maestoso (♩ = c. 72)

Carillon

5

8

11

14 rit.

mp

The Seven Heavens: 1. Curtain, The Heaven of Gabriel

16

f a tempo

18

f a tempo

20

p

p

23

mf

f

mf

mp

26

f

The Seven Heavens: 1. Curtain, The Heaven of Gabriel

28

v v

30

mp f

33

p rit.

The Seven Heavens

2. Canopy, The Heaven of Raphael & Zachariel

(4+4+6) **Piacevole** ($\text{♩} = \text{c. } 120$)

Carillon

mp

o

3

o

o

5

rit.

mf

p

mf

pp

7

a tempo

mp

o

9

mf

p

mf

p

The Seven Heavens: 2. Canopy, The Heaven of Raphael & Zachariel

11

mp

p

13

15

p

f

p

f

17

p

f

rit.

Meno mosso ($\text{♩} = \text{c. } 80$)

19

mp

The Seven Heavens: 2. Canopy, The Heaven of Raphael & Zachariel

21

p
pp
d

25 **Tempo primo** ($\text{♩} = \text{c. } 120$)

mp
f
a

27

p
mp
a

rit.

29

p
pp
a

The Seven Heavens

3. Clouds, The Heaven of Anahel

Teneramente ($\text{d} = \text{c. } 60$)

Carillon

The musical score for the Carillon instrument consists of five staves of music. Staff 1 (measures 1-6) starts with dynamic **p**, followed by **mp**. Staff 2 (measures 7-12) starts with **pp**, followed by **mp**. Staff 3 (measures 13-18) starts with **p**, followed by **mf**. Staff 4 (measures 19-24) starts with **p**. Staff 5 (measures 25-29) ends with a **rit.** (ritardando).

The Seven Heavens

4. Refuge, The Heaven of Michael

Mathieu Daniël Polak

Con moto ($\text{♩} = \text{c. } 92$)

Carillon

5

9

12

17

rit.

The Seven Heavens

5. Established Place, The Heaven of Samael

Mathieu Daniël Polak

2+2+3 **Misterioso** ($\text{♩} = \text{c. } 100$)

Carillon

mp *f* *rit.*

5 *a tempo*

mp *f* *rit.*

9 *a tempo*

f *p* *f*

12

mf *p*

rit.

, *a tempo*

The Seven Heavens: 5. Established Place, The Heaven of Samael

15

accel.

19

p

Agitato ($\text{♩} = \text{c. } 92$)

marcato f

23

Tempo primo ($\text{♩} = \text{c. } 100$)

26

a tempo

p

rit.

a tempo

p dolce

pp

rit.

The Seven Heavens

6. Habitation, The Heaven of Sachiel

Mathieu Daniël Polak

Polka, burlescamente ($\text{J} = \text{c. } 100$)

Carillon

This section shows the first four measures of the Carillon part. The key signature is A major (no sharps or flats). The time signature is common time (indicated by '4'). Measure 1 starts with a dynamic 'mf'. Measures 2 and 3 show eighth-note patterns. Measure 4 ends with a fermata over the last note.

This section shows the piano part from measure 5 to 8. The key signature changes to E major (one sharp). The time signature is common time. Measure 5 begins with a forte dynamic. Measure 6 shows a transition with a dynamic 'p'. Measure 7 continues the pattern. Measure 8 ends with a dynamic 'mp'.

This section shows the piano part from measure 11 to 14. The key signature changes to C major (no sharps or flats). The time signature is common time. Measure 11 begins with a forte dynamic. Measure 12 shows a transition with a dynamic 'f'. Measure 13 continues the pattern. Measure 14 ends with a dynamic 'f'.

This section shows the piano part from measure 16 to 19. The key signature changes to F major (one sharp). The time signature is common time. Measure 16 begins with a dynamic 'rit.'. Measure 17 shows a transition with a dynamic 'a tempo'. Measure 18 continues the pattern. Measure 19 ends with a dynamic 'mf'.

This section shows the piano part from measure 22 to 25. The key signature changes to B major (two sharps). The time signature is common time. Measure 22 begins with a dynamic 'p'. Measure 23 shows a transition with a dynamic 'mf'. Measure 24 continues the pattern. Measure 25 ends with a dynamic 'f'.

The Seven Heavens

7. Deserts, The Heaven of Cassiel

Lento ($\text{♩} = \text{c. } 60$)

Carillon

3+2

pp *mp* *f* *mf*

5

mp

pp

9

p *mp*

pp

13

3 3

16

mf *f* *p*

Detailed description: The musical score consists of five systems of music for a carillon. The first system (measures 1-4) starts with a sustained note followed by a rhythmic pattern of eighth and sixteenth notes. Dynamics include *pp*, *mp*, *f*, and *mf*. Measure 5 begins with a sixteenth-note pattern followed by sustained notes. Measure 9 features a bass line with sustained notes and a treble line with eighth-note patterns. Measure 13 shows a transition with eighth-note patterns. Measure 16 concludes the section with a dynamic *p*.

The Seven Heavens: 7. Deserts, The Heaven of Cassiel

19

rubato

f

p

22

senza rubato

p

pp

mp

26

f

mf

mp

pp

30

f

p

33

pp

rit.

al niente

Maoz Tzur

Mazzeltov Project
Maastricht, 2021

Rock of Ages

Based on a Chanukah Melody

Arrangement/Composition by Mathieu Daniël Polak

Amabile ($\text{♩} = \text{c. } 72$)

Carillon

p

mf

p

rit.

a tempo

mf

Maoz Tzur

21

p *p*

mp

25

p

29

mf

33

p

pp

37

mp

Maoz Tzur

The sheet music consists of five staves of musical notation for piano, arranged in two systems. The first system contains measures 41 through 49. The second system contains measures 53 through 57. The notation includes treble and bass staves, with various note heads, stems, and accidentals. Measure 41 starts with a dynamic *mf*. Measures 45 and 49 begin with dynamics *p* and *mf* respectively. Measure 53 begins with a dynamic *p*. Measure 57 starts with a dynamic *mp*.

Maoz Tzur

61

f

poco sostenuto

65

mf

rit.

a tempo

69

mf

73

76

Maoz Tzur

79

f

p

82

rit.

85

mf

p

Giocoso ($\downarrow = \text{c. } 80$)

89

f

94

mp

Maoz Tzur

The sheet music consists of five staves of musical notation for piano, arranged vertically. The top staff begins at measure 99, marked *f*. The second staff begins at measure 103, marked *mp*. The third staff begins at measure 107, marked *f*. The fourth staff begins at measure 112, marked *mp*. The bottom staff begins at measure 117, marked *p* and *f*. Each staff features a treble clef, a bass clef, and a key signature of one flat. The music includes various note heads, stems, and beams, with some notes having horizontal dashes above them.

Maoz Tzur

121

mf

125

p

129

p

132

f

135

p

f

rit.

Lailah

Mazzeltov Project
Maastricht, 2021

Nocturne for carillon

Mathieu Daniël Polak

Tranquillo ($\text{♩} = \text{c. } 72$)

Carillon

The musical score consists of five systems of music for carillon. System 1 (measures 1-4) starts with a dynamic **p**. System 2 (measures 5-8) starts with **mp**. System 3 (measures 9-12) starts with **f**, followed by **p** and **mf**. System 4 (measures 13-16) starts with **p**, followed by **pp** and **mf**. System 5 (measures 17-20) starts with **p**. Measure numbers 5, 9, 13, and 17 are explicitly marked at the beginning of their respective systems.

Lailah

21

25

29

p $\#p$ $b\#p$ $b\#p$

p $\#p$ $b\#p$ $b\#p$

rit. - - - - ,

a tempo

33

mf p *rit.* - - - - ,

37

pp *a tempo* *mp* *rit.* - - - - ,

mf *pp*

Lailah

Agitato ($\text{♩} = \text{c. } 120$)

The musical score consists of five staves of piano music. Measure 41 starts with a treble clef, 5/4 time, and a dynamic of **f**. Measure 42 begins with a bass clef, 5/4 time, and a dynamic of **p**. Measures 43 and 44 show a transition with a treble clef, 3/4 time, and dynamics **f** and **p**. Measure 45 returns to a treble clef, 5/4 time, and a dynamic of **p**. Measure 46 shows a bass clef, 5/4 time, and a dynamic of **p**. Measure 47 starts with a treble clef, 5/4 time, and dynamics **mp** followed by **mf**. Measure 48 begins with a bass clef, 5/4 time, and a dynamic of **p**. Measure 49 returns to a treble clef, 5/4 time, and a dynamic of **p**.

Lailah

51

rit.

Tranquillo (♩ = c. 72)

p

56

(8) loco

mp

f

p

locو

63

mf

p

pp

p

rit.

Mayerke mein Suhn

from: *Chants Populaires*

Maurice Ravel (1875-1937)

Arranged by Mathieu Daniel Polak

Tranquillo ($\text{♩} = \text{c. } 72$)

Carillon

$\text{♩} = \text{c. } 72$

$\text{♩} = \text{c. } 72$

$\text{♩} = \text{c. } 72$

8 **Meno mosso** ($\text{♩} = \text{c. } 60$)

$\text{♩} = \text{c. } 60$

11 **Tempo primo** ($\text{♩} = \text{c. } 72$)

$\text{♩} = \text{c. } 72$

Mayerke mein Suhn

Musical score for piano, page 15. The score consists of two staves. The top staff is in G major (one sharp) and the bottom staff is in C major (no sharps or flats). Measure 15 starts with a dynamic *p*. The melody is primarily in the treble clef staff, while the bass clef staff provides harmonic support.

Musical score for piano, page 18. The key changes to A major (two sharps). Measure 18 begins with a sixteenth-note pattern. The dynamic *mf* is indicated at the end of the measure. The bass staff shows sustained notes throughout the measure.

Meno mosso ($\text{♩} = \text{c. } 60$)

Musical score for piano, page 20. The tempo is marked **Meno mosso** with a dynamic of $\text{♩} = \text{c. } 60$. The score features a mix of eighth and sixteenth notes. Measure 20 includes a bass note on the first beat. Measures 21 and 22 show sustained notes in the bass staff.

Musical score for piano, page 23. The score continues with eighth and sixteenth-note patterns. Measures 23 and 24 feature sustained notes in the bass staff.

Tempo primo ($\text{♩} = \text{c. } 72$)

Musical score for piano, page 25. The tempo returns to **Tempo primo** with a dynamic of $\text{♩} = \text{c. } 72$. The score consists of eighth and sixteenth-note patterns. Measures 25 and 26 show sustained notes in the bass staff.

Mayerke mein Suhn

27

p

30

mf

Meno mosso ($\downarrow = \text{c. } 60$)

32

ff

34

ff

36

p

Yiddisha Professor

Mazzeltov Project
Maastricht, 2021

Irving Berlin (1888-1989)
Arranged by Mathieu Daniël Polak

Moderato

Carillon {

A - bie Cohen A - bie Cohen went to
Pa - ris and Ger - ma - ny, and learned how to play - On the pi - a - no, now he's
ma - king mon - ey out of sight Giv - ing con - certs
ev -'ry night. Come a-long come a-long For the half of a dol - lar you can get in the hall,

5

8

11

14

Yiddisha Professor

18 Sit in the gal - ler - y and you'll be glad to

pay When you hear young A - bra - ham rit. play

20

CHORUS Come and hear the Yid - dish-a pro-fess - or, Mis - ter A - bie Cohen,
23 *a tempo*

A - bie Cohen, Come and hear him tick ling the pi - a - no in a first class Yid-dish - a

26

tone, I would nev - er kiss him on the lips, But I'd kiss him

30

Yiddisha Professor

34 on the fin-ger tips. Oy, such a much is the touch that lin-gers In his Yid-dish-a fin-gers,

He _____ can make a sec-ond hand pi - a - no sound the same as new, More yet too

39

He _____ can play some sen - ti - men-tal mel-o - dy, And break the heart of a stove _____

43

When his mel - o - dy be-gins to pour, _____ Then your wish-bone wish-es for some more, _____

47

Come _____ a-long and lis-ten to the Yid-dish-a pro-fess-or, Mis-ter A - bie Cohen.

51

Finale

Mathieu Daniël Polak

Comodo ($\text{♩} = \text{c. } 84$)

Carillon

9

17 *cantabile*

25

31

36

43

47

Finale

52

a tempo

55

58

60

63 *a tempo*

67 *a tempo*

71

77

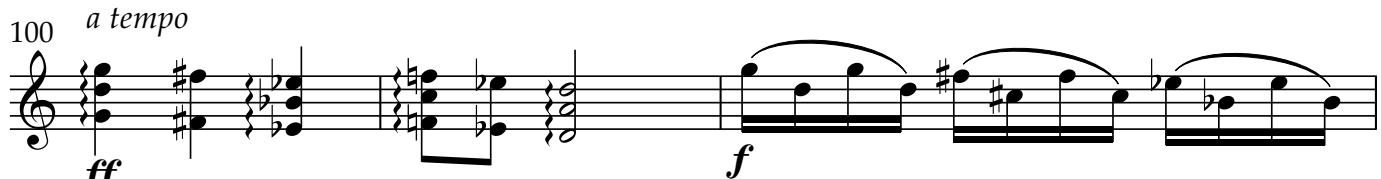
Finale

83 *a tempo*

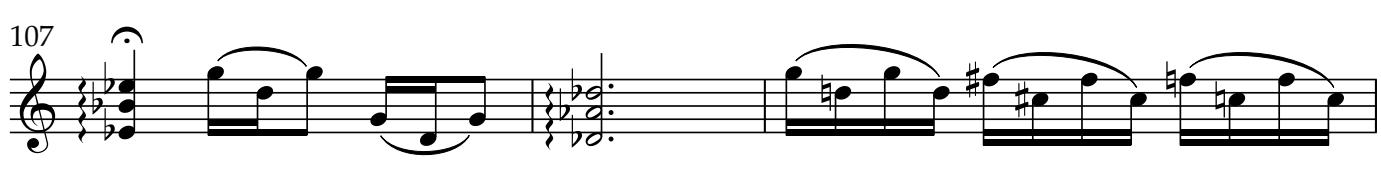

88

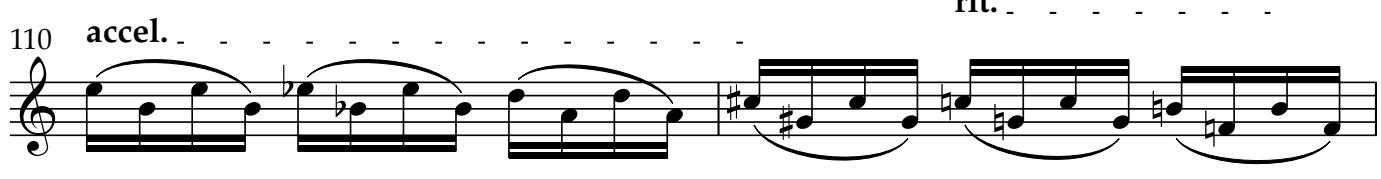

93


97 rit.


100 *a tempo*


103


107


110 accel. rit.


112 *a tempo*
rubato


Finale

Meno mosso ($\downarrow = c. 72$)

114

114

($\downarrow = c. 60$)

116

116

ff

rit.

119

119

ff

Tempo primo ($\downarrow = c. 84$)

121 *senza rubato*

121

mf

125

125

ff

129

129

f

136

136

rit.

143

143

pp

mf

p

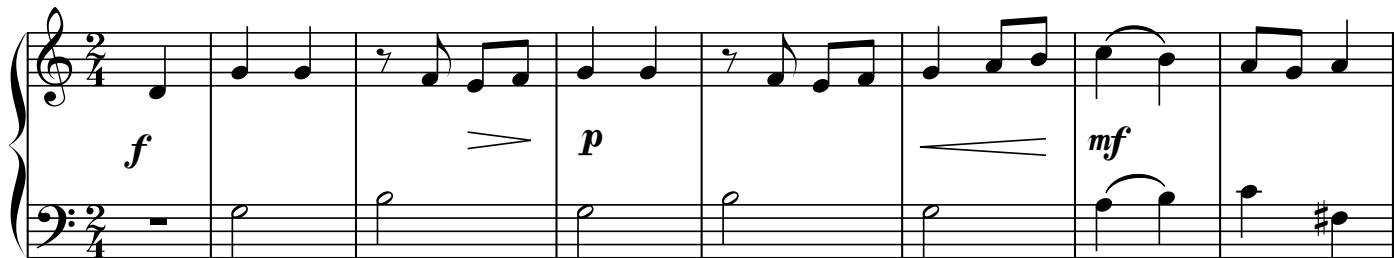
Wilhelmassel

Mazzeltov Project
Maastricht, 2021

For the 18th Birthday of Princess Amalia

Mathieu Daniel Polak

Burlescamente ($\text{♩} = \text{c. } 110$)



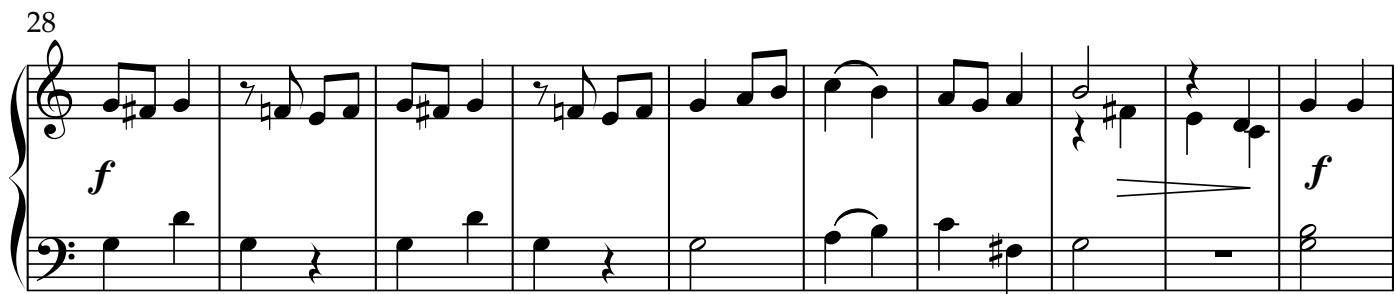
Musical score for piano, 2/4 time, treble and bass staves. Dynamics: **f**, $> p$, \swarrow , **mf**. Measure numbers: 1, 2, 3, 4, 5, 6, 7, 8.



Musical score for piano, 2/4 time, treble and bass staves. Dynamics: \swarrow , **f**, $> p$, \swarrow , **mf**. Measure number: 9.



Musical score for piano, 2/4 time, treble and bass staves. Dynamics: **p**, \swarrow , \swarrow , **mp**, \swarrow , \swarrow . Measure number: 19.



Musical score for piano, 2/4 time, treble and bass staves. Dynamics: **f**, \swarrow , \swarrow , **f**, \swarrow . Measure number: 28.



Musical score for piano, 2/4 time, treble and bass staves. Dynamics: $> p$, \swarrow , \swarrow , **mf**, \swarrow , **p**, \swarrow . Measure number: 38.

Wilhelmmassel

47

8va

Rapido ($\text{♩} = \text{c. } 140$)

54 CADENZA, bars not measured

54

mf

57 (8)

61 *loco*

rit.

a tempo

f

>

p

69

mf

f

>

p

77

mf

f

>

Nigun for Pedals

Mazzeltov Project
Maastricht, 2021

Mathieu Daniël Polak

Cantabile ($\text{♩} = \text{c. } 72$)

Carillon

a tempo

rit.

mp

17 rit.

21 f

25

29 p rit.

mf

The musical score for "Nigun for Pedals" is composed for a single bass clef staff, labeled "Carillon". The score is divided into six staves, each representing a measure. Measure 1 starts with a dynamic "f" and a grace note pattern. Measure 2 shows a change in dynamics to "p" with a grace note pattern. Measure 3 features a ritardando instruction. Measure 4 starts with "mp" and a grace note pattern. Measures 5 through 16 continue with various grace note patterns and dynamics, including "a tempo" and another ritardando. Measures 17 through 20 show sixteenth-note patterns with grace notes and a ritardando. Measures 21 through 24 show eighth-note patterns with grace notes and a forte dynamic (f). Measures 25 through 28 show eighth-note patterns with grace notes. Measure 29 concludes with a dynamic (mf) and a ritardando.

Mayim

Mazzeltov Project
Maastricht, 2021

Water

Mathieu Daniël Polak

Tranquillo ($\text{♩} = \text{c. } 66$)

Carillon

p

4

accel. rit. a tempo pp

pp

8

accel. rit. a tempo

a tempo

11 rit. pp mp

rit.

pp

mp

14

ff

ff

ff

Mayim

17

p

20

pp

23

p

26

(v.)

3/4

4/4

28 Piu mosso ($\text{♩} = \text{c. 84}$)

f

Mayim

30

Musical score for piano. Treble staff: eighth-note pairs, sixteenth-note pairs, eighth-note pairs. Bass staff: eighth-note pairs, sixteenth-note pairs, eighth-note pairs.

32

Musical score for piano. Treble staff: eighth-note pairs, sixteenth-note pairs, eighth-note pairs. Bass staff: eighth-note pairs, sixteenth-note pairs, eighth-note pairs.

34

rit.

p

Musical score for piano. Treble staff: eighth-note pairs, sixteenth-note pairs, eighth-note pairs. Bass staff: eighth-note pairs, sixteenth-note pairs, eighth-note pairs. Dynamics: *p*, *rit.*

Tranquillo ($\text{♩} = \text{c. } 66$)

36

pp

p

Musical score for piano. Treble staff: eighth-note pairs, sixteenth-note pairs, eighth-note pairs. Bass staff: eighth-note pairs, sixteenth-note pairs, eighth-note pairs. Dynamics: *pp*, *p*. Measure 36 ends with a repeat sign.

39

8va $\frac{3}{8}$

rit.

pp

Musical score for piano. Treble staff: eighth-note pairs, sixteenth-note pairs, eighth-note pairs. Bass staff: eighth-note pairs, sixteenth-note pairs, eighth-note pairs. Dynamics: *pp*, *rit.*

to my sister Caroline Polak Wilson (1958 - 2016)

Mazzeltov Project
Maastricht, 2021

Poem for Ooltewah

Mathieu Daniël Polak
2016/2021

Gently flowing

Car. *p legato* *mp*

This section starts with a melodic line in the soprano clef, 4/4 time, and a key signature of one sharp. The piano accompaniment provides harmonic support with sustained notes and eighth-note patterns. Measure 5 concludes with a fermata over the piano's eighth-note pattern.

6 *f* *p* *mp*

The piano part becomes more active, featuring eighth-note chords and eighth-note patterns. The vocal line continues with eighth-note patterns, maintaining the gentle flow established earlier.

11 *f* *mp* *f* *mf*

A rhythmic pattern of eighth-note chords and eighth-note patterns is introduced in the piano part. The vocal line follows with eighth-note patterns, creating a sense of harmonic movement.

17 *p* *f* *mp*

The piano part features eighth-note chords and eighth-note patterns. The vocal line continues with eighth-note patterns, maintaining the musical texture established in the previous sections.

21 *f* *p*

The piano part continues with eighth-note chords and eighth-note patterns. The vocal line follows with eighth-note patterns, concluding the piece with a sense of resolution.

Faster, free rhythm

25 *rubato* *rit.* *mp* *<>*

The piano part ends with a dynamic of *mp* and a rubato marking, followed by a ritardando. The vocal line concludes with a final eighth-note pattern.

Commissioned by Joost de Jonge

Mazzelto Project
Maastricht, 2021

Golden Clouds

Mathieu Daniël Polak
2016/2021

Comodo ($\text{♩} = 120$)

Carillon { *mp legato, cantabile*

5 4 7 10 13

a tempo

mf

rit.

172

Golden Clouds

16

f

v

19

v

p

22

mp

p

mp

8va

25

mf

28

v

1.

2.

Golden Clouds

Gentile, rubato ($\text{♩} = 90$)

31

35

Comodo ($\text{♩} = 120$)

38

41

44

47

50

second time ritenuto

Golden Clouds

a tempo

53

Music for piano, page 53. Treble and bass staves. Dynamics: *f*, *V*.

56

Music for piano, page 56. Treble and bass staves. Dynamics: *V*.

59

Music for piano, page 59. Treble and bass staves. Dynamics: *mf*.

62

Music for piano, page 62. Treble and bass staves. Dynamics: *V*.

rit.

65

Music for piano, page 65. Treble and bass staves. Dynamics: *f*.

Golden Clouds

Gentile, rubato ($\text{♩} = 90$)

68

71

74

76

80

Golden Clouds

83 *rit.* *8va* ,

Comodo ($\text{♩} = 120$)

85 *mp* *legato*

86 *mf*

87 *mp*

88 *rit.* *a tempo*

89 *p*

90 *mf*

91 *mp*

92 *p*

93 *pp*

94 *mp*

View from carillon cabin City Hall Maastricht
Uitzicht carillon speelcabine Stadhuis Maastricht



Bells City Hall Maastricht
Carillonklokken Stadhuis Maastricht



Nigun Belz

Mazzeltov Project
Maastricht, 2021

Song of Belz - Song of Bells!

Klezmer

Arranged by Mathieu Daniel Polak

Comodo ($\text{♩} = \text{c. } 100$)

Bm Em Bm Em F \sharp 7 Bm

Clarinet in B \flat

Violin

Carillon

5 Bm Em Bm Em Bm Bm Em Bm A 7 D

Cl.

Vln.

Car.

9 Bm Em Bm Bm Bm F \sharp 7 Bm

Cl.

Vln.

Car.

Sjabbes Licht un Sjabbes Lompn

Mazzeltov Project
Maastricht, 2021

Con moto ($\text{♩} = \text{c. } 104$)

Yiddish Traditional, Joel Engel
Arranged by Mathieu Daniel Polak

Clarinet in B \flat

Violin

Carillon

Cl.

Vln.

Car.

Cl.

Vln.

Car.

Cl.

Vln.

Car.

Bulbes

Mazzeltov Project
Maastricht, 2021

Every Day Potatoes

Yiddish Song

Arranged by Mathieu Daniel Polak

Amabile ($\text{♩} = \text{c. 84}$)

Clarinet in B \flat

Violin

Carillon

8

C. $\text{♩} = \text{c. 84}$

C#m C#m Amaj7 G#7 C#m C#m G#7 C#m C#m

Cl.

Vln.

Car.

Cl.

Vln.

Car.

8

C#m G#7 C#m Amaj7 F#7 C#m B⁷ E

Cl.

Vln.

Car.

15

C#m B⁷ E C#m rit. C#m G#7 C#m

Sha! Shtil! Macht nisht keyn Gerider!

Quiet! Still! Make no commotion!

Mazzeltov Project
Maastricht, 2021

Andante ($\text{♩} = \text{c. 92}$)
F♯m

Yiddish Traditional
Arranged by Mathieu Daniel Polak

Clarinet in B♭

Violin

Carillon

This section shows the first four measures of the piece. The Clarinet part consists of sixteenth-note patterns. The Violin part has sustained notes. The Carillon part has sustained notes. Measure 1: Clarinet (mf), Violin (mp), Carillon (mp). Measure 2: Clarinet (mf), Violin (mp), Carillon (p). Measure 3: Clarinet (mf), Violin (mp), Carillon (p). Measure 4: Clarinet (mf), Violin (mp), Carillon (p).

Cl.

Vln.

Car.

This section shows measures 5-8. The Clarinet part continues its sixteenth-note patterns. The Violin part has eighth-note patterns. The Carillon part has sustained notes. Measure 5: Clarinet (G♯⁷), Violin (p), Carillon (p). Measure 6: Clarinet (C♯), Violin (p), Carillon (p). Measure 7: Clarinet (F♯m), Violin (p), Carillon (p). Measure 8: Clarinet (F♯m), Violin (p), Carillon (p).

Cl.

Vln.

Car.

This section shows measures 9-12. The Clarinet part has sixteenth-note patterns. The Violin part has eighth-note patterns. The Carillon part has sustained notes. Measure 9: Clarinet (Dmaj⁷), Violin (p), Carillon (p). Measure 10: Clarinet (G♯⁷), Violin (p), Carillon (p). Measure 11: Clarinet (C♯⁷), Violin (p), Carillon (p). Measure 12: Clarinet (F♯m), Violin (p), Carillon (p).

Cl.

Vln.

Car.

This section shows measures 13-16. The Clarinet part has sixteenth-note patterns. The Violin part has eighth-note patterns. The Carillon part has sustained notes. Measure 13: Clarinet (F♯m), Violin (p), Carillon (p). Measure 14: Clarinet (Dmaj⁷), Violin (p), Carillon (p). Measure 15: Clarinet (rit.), Violin (rit.), Carillon (rit.). Measure 16: Clarinet (rit.), Violin (rit.), Carillon (rit.).

Sherele

A Sher or Sherele is a dance / musical form in 4/4 march-like tempo

Mazzeltov Project
Maastricht, 2021

Andante ($\text{♩} = \text{c. } 76$)

Klezmer
Arranged by Mathieu Daniel Polak

Clarinet in B \flat

Violin

Carillon

Andante ($\text{♩} = \text{c. } 76$)

Em Am Em B

mf

mp

mp

Cl.

Vln.

Car.

5 B B⁷ Em Em/D Cmaj7 Am D \sharp 7

Cl.

Vln.

Car.

11 C D G Em Em/D Am B⁷ Em

A Genejwe

Mazzeltov Project
Maastricht, 2021

The thief

Yiddish Traditional

Arranged by Mathieu Daniel Polak

Amabile ($\text{♩} = \text{c. 84}$)

F#m A D F#m F#m7

Clarinet in B \flat

Violin

Carillon

6 Bm D 7 F#m A C#m

Cl.

Vln.

Car.

11 A 9 F#m F#m D C# F#m

Cl.

Vln.

Car.

Der Rebbe Elimelech

The Rabbi Elimelech

Yiddish Traditional
Arranged by Mathieu Daniel Polak

Comodo ($\text{♩} = \text{c. } 100$)

Clarinet in B \flat

Violin

Carillon

Measure 1: Clarinet in B \flat starts with a sustained note followed by eighth-note pairs. Violin plays eighth-note pairs. Carillon plays sustained notes.

Measure 2: Clarinet in B \flat continues eighth-note pairs. Violin plays eighth-note pairs. Carillon plays sustained notes.

Measure 3: Clarinet in B \flat continues eighth-note pairs. Violin plays eighth-note pairs. Carillon plays sustained notes.

Measure 4: Clarinet in B \flat continues eighth-note pairs. Violin plays eighth-note pairs. Carillon plays sustained notes.

Cl.

Vln.

Car.

Measure 5: Clarinet (Cl.) plays eighth-note pairs. Violin (Vln.) plays eighth-note pairs. Carillon (Car.) plays sustained notes.

Measure 6: Clarinet (Cl.) plays eighth-note pairs. Violin (Vln.) plays eighth-note pairs. Carillon (Car.) plays sustained notes.

Measure 7: Clarinet (Cl.) plays eighth-note pairs. Violin (Vln.) plays eighth-note pairs. Carillon (Car.) plays sustained notes.

Measure 8: Clarinet (Cl.) plays eighth-note pairs. Violin (Vln.) plays eighth-note pairs. Carillon (Car.) plays sustained notes.

Cl.

Vln.

Car.

Measure 9: Clarinet (Cl.) plays eighth-note pairs. Violin (Vln.) plays eighth-note pairs. Carillon (Car.) plays sustained notes.

Measure 10: Clarinet (Cl.) plays eighth-note pairs. Violin (Vln.) plays eighth-note pairs. Carillon (Car.) plays sustained notes.

Measure 11: Clarinet (Cl.) plays eighth-note pairs. Violin (Vln.) plays eighth-note pairs. Carillon (Car.) plays sustained notes.

Measure 12: Clarinet (Cl.) plays eighth-note pairs. Violin (Vln.) plays eighth-note pairs. Carillon (Car.) plays sustained notes.

Cl.

Vln.

Car.

Measure 13: Clarinet (Cl.) plays eighth-note pairs. Violin (Vln.) plays eighth-note pairs. Carillon (Car.) plays sustained notes.

Measure 14: Clarinet (Cl.) plays eighth-note pairs. Violin (Vln.) plays eighth-note pairs. Carillon (Car.) plays sustained notes.

Measure 15: Clarinet (Cl.) plays eighth-note pairs. Violin (Vln.) plays eighth-note pairs. Carillon (Car.) plays sustained notes.

Measure 16: Clarinet (Cl.) plays eighth-note pairs. Violin (Vln.) plays eighth-note pairs. Carillon (Car.) plays sustained notes.

Ele Chamda Libi

These Things my Heart Desired

Mazzeltov Project
Maastricht, 2021

Amabile ($\text{♩} = \text{c. } 100$)

Klezmer

Arranged by Mathieu Daniel Polak

Am Dm E⁷ Am

Clarinet in B_b

Violin

Carillon

Cl.

Vln.

Car.

7 G⁷ C Am

13 Am Dm E⁷ Am E⁷ Am Am Dm G⁷ C

19 Am F G⁷ C Fmaj⁷ B^{ø7} E⁷ Am Dm⁷ E⁷ Am

Az der Rebe Tantst

When the Rabbi Dances

Mazzeltov Project
Maastricht, 2021

Comodo ($\text{♩} = \text{c. } 100$)

Yiddish Traditional
Arranged by Mathieu Daniel Polak

Bm Em Bm Bm⁷

Clarinet in B \flat : Bm (mf), Em (mf), Bm (mf), Bm^7 (mf).
 Violin: Bm (mp), Em (mp), Bm (mp), Bm^7 (mp).
 Carillon: Bm (mp), Em (mp), Bm (mp), Bm^7 (mp).

6 Gmaj⁷ Em Bm A⁷ D

Cl.: Gmaj^7 , Em , Bm , A^7 , D .
 Vln.: Gmaj^7 , Em , Bm , A^7 , D .
 Car.: Gmaj^7 , Em , Bm , A^7 , D .

11 A⁷ D Em

Cl.: A^7 , D , Em .
 Vln.: A^7 , D , Em .
 Car.: A^7 , D , Em .

14 G \sharp o⁷ F \sharp o⁷ Bm

Cl.: $\text{G}\sharp\text{o}^7$, $\text{F}\sharp\text{o}^7$, Bm .
 Vln.: $\text{G}\sharp\text{o}^7$, $\text{F}\sharp\text{o}^7$, Bm .
 Car.: $\text{G}\sharp\text{o}^7$, $\text{F}\sharp\text{o}^7$, Bm .

Rozhinkes mit Mandlen

Raisins and Almonds

Mazzeltov Project
Maastricht, 2021

Yiddish Traditional, Abraham Goldfaden
Arranged by Mathieu Daniel Polak

Andante ($\text{♩} = \text{c. } 80$)

Am Em Am Em D \sharp ⁷ Em

Clarinet in B \flat

Violin

Carillon

6 C E 7 Am No chords

Cl.

Vln.

Car.

12 E 7 Am Dm Am

Cl.

Vln.

Car.

17 E Em Am E 7 rit. Am

Cl.

Vln.

Car.

Der Gasn Nigun

Clarinet in B♭

Mazzeltov Project
Maastricht, 2021

Tranquillo ($\text{♩} = \text{c. } 34$)

(Street Melody)

Klezmer

Arranged by Mathieu Daniël Polak



9

17

26

32

38

45

Der Gasn Nigun

2

Musical score for "Der Gasn Nigun". The score consists of four staves of music, each with a treble clef and a key signature of one sharp (F#). Measure 53 starts with a sixteenth-note pattern followed by eighth-note pairs. Measure 54 continues with eighth-note pairs and includes a fermata over the second note. Measures 55-56 show sixteenth-note patterns with grace notes. Measure 57 begins with a sixteenth-note pattern followed by eighth-note pairs. Measure 58 ends with a sixteenth-note pattern followed by eighth-note pairs. Measure 59 starts with a sixteenth-note pattern followed by eighth-note pairs. Measure 60 continues with eighth-note pairs. Measure 61 begins with a sixteenth-note pattern followed by eighth-note pairs. Measure 62 ends with a sixteenth-note pattern followed by eighth-note pairs. Measure 63 begins with a sixteenth-note pattern followed by eighth-note pairs. Measure 64 ends with a sixteenth-note pattern followed by eighth-note pairs. Measure 65 starts with a sixteenth-note pattern followed by eighth-note pairs. Measure 66 continues with eighth-note pairs. Measure 67 begins with a sixteenth-note pattern followed by eighth-note pairs. Measure 68 ends with a sixteenth-note pattern followed by eighth-note pairs. Measure 69 begins with a sixteenth-note pattern followed by eighth-note pairs. Measure 70 ends with a sixteenth-note pattern followed by eighth-note pairs. Measure 71 begins with a sixteenth-note pattern followed by eighth-note pairs. Measure 72 ends with a sixteenth-note pattern followed by eighth-note pairs. Measure 73 begins with a sixteenth-note pattern followed by eighth-note pairs.

Violin

Der Gasn Nigun

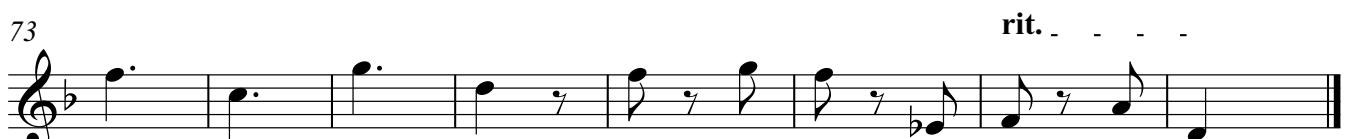
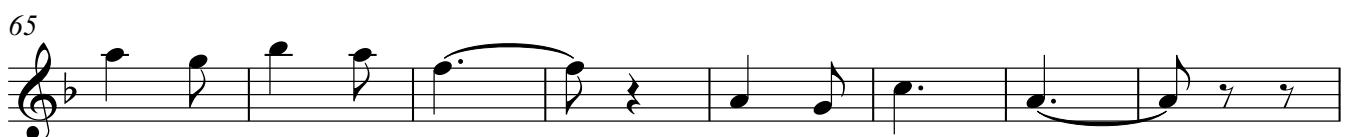
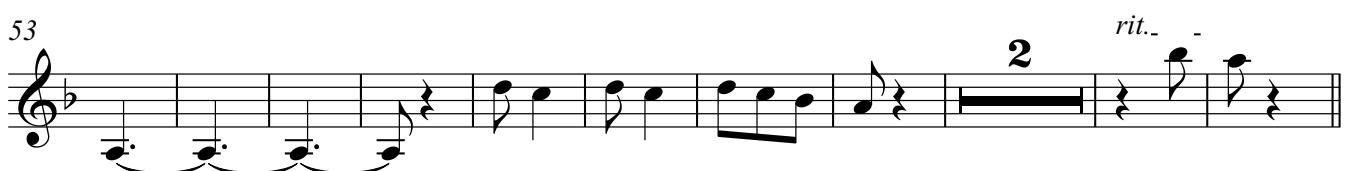
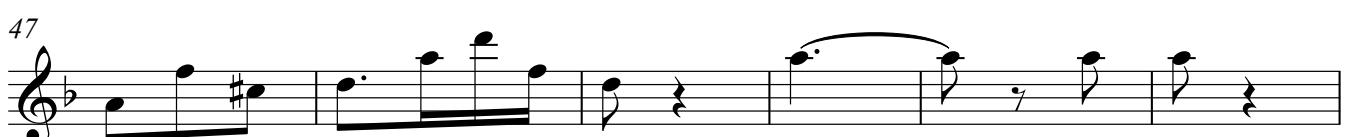
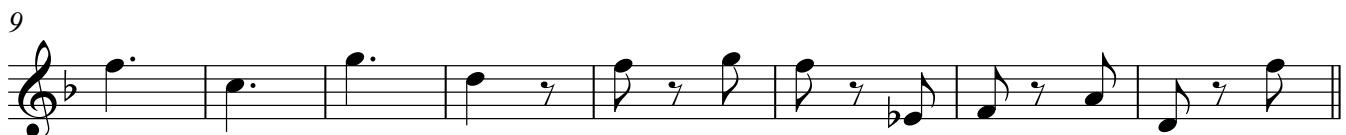
(Street Melody)

Mazzeltov Project
Maastricht, 2021

Tranquillo ($\text{♩} = \text{c. } 34$)

Klezmer

Arranged by Mathieu Daniël Polak



Havah Nagilah

Clarinet in B \flat

Mazzeltov Project
Maastricht, 2021

Abraham Zevi Idelsohn (1882-1938)
Arranged by Mathieu Daniël Polak

Allegro Moderato (♩ = 132)

1

7

13

17

21

mf

Repeat whole piece and speed up at the end

Violin

Wedding March

Mazzeltov Project
Maastricht, 2021

Known as Mi Bon Siach in the Netflix Serie Unorthodox

Klezmer/Jewish Wedding
Arranged by Mathieu Daniel Polak

Espressivo ($\text{♩} = \text{c. } 68$)

G Am Em D⁷ G G⁷

6 Am D Em Am D G G

10 C G D G D⁷ G

13 Am D⁷ G E Am G D Em

17 D⁷ G D⁷ G

Dinsdag 7 december 2021
17.00 – 17.45 uur
Stadhuis Maastricht

Mazzeltov!

*Concert gecomponeerd en gearrangeerd door Mathieu Daniël Polak
Uitgevoerd door: Frank Steijns & Boudewijn Zwart (carillon solo)
Moshé Lewkowitz & Mathieu Daniël Polak (carillon quatre-mains)*

Carillon solo

Bruder Jakob

A Nakht in Gan Eden

Hinei Mah Tov

Carillon quatre-mains

Zorres un Masel

Tates Freilach

Freylach

Broyges Tantz

Carillon solo

Havah in Havanah

Children's Suite: The Jockey (deel 3) Best Friends Forever (deel 9)

Carillon quatre-mains

Shtetl

A Dreidele Far Alle

Under the Chuppah

Scholem sol sajn

Carillon solo

Kinder Tantsn

Siman Tov u'Mazeltov!



Dinsdag 7 december 2021
19.00 – 20.00 uur
Sint Servaas Basiliek Maastricht

Mazzeltov!

*Concert gecomponeerd en gearrangeerd door Mathieu Daniël Polak
Uitgevoerd door: Frank Steijns en Boudewijn Zwart (carillon)
Sylvia Houtzager (viool) & Lior Kuperberg (saxofoon/klarinet)*

Carillon solo

Dem Trisker Rebn's Khusidl
Mah Yofus
Shtiler Bulgar
Mitzvah G'dolah

Ensemble

Nigun Belz
Sjabbes Licht un Sjabbes Lompn
Sha! Shtil!
Sherele

Carillon solo

Remembrance
Bells of Ashkenaz for Winnie
The Seven Heavens: Curtain (deel 1) Canopy (deel 3)

Ensemble

Der Rebbe Elimelech
Ele Chamda Libi
Hawah Nagilah
Rozhinkes mit Mandlen

Carillon solo

Working Woman
Deyn Geburstog Lid
Wilhelmassel
Chosen Kalah Mazel Tov!



Nigun Belz

Mazzeltov Project
Maastricht, 2021

Song of Belz - Song of Bells!

Klezmer

Arranged by Mathieu Daniel Polak

Comodo ($\text{♩} = \text{c. } 92$)

Carillon Solo

mf

4

p *f*

7

p *3*

rit.

a tempo

f *p*

11

f *rit.* *3*

Sjabbes Licht un Sjabbes Lompn

Mazzeltov Project
Maastricht, 2021

Con moto ($\text{♩} = \text{c. } 104$)

Yiddish Traditional, Joel Engel
Arranged by Mathieu Daniel Polak

Carillon Solo

7

14

21

Sha! Shtil! Macht nisht keyn Gerider!

Quiet! Still! Make no commotion!

Mazzeltov Project
Maastricht, 2021

Yiddish Traditional
Arranged by Mathieu Daniel Polak

Andante ($\text{♩} = \text{c. } 92$)

Carillon Solo

mp

mf

mp

rit.

a tempo

rit.

mp

Sherele

A Sher or Sherele is a dance / musical form in 4/4 march-like tempo

Mazzeltov Project
Maastricht, 2021

Andante ($\text{♩} = \text{c. } 76$)

Klezmer
Arranged by Mathieu Daniel Polak

Carillon Solo

This section shows the first four measures of the Carillon Solo part. The key signature is one flat. Measure 1 starts with a dynamic *mf*. Measures 2 and 3 continue the melodic line. Measure 4 ends with a half note. The music is in 2/4 time.

This section shows the next four measures of the Carillon Solo part. The key signature changes to one sharp. Measures 5 and 6 continue the melodic line. Measure 7 ends with a half note. The music is in 2/4 time.

This section shows the next four measures of the Carillon Solo part. The key signature changes back to one flat. Measures 9 and 10 continue the melodic line. Measure 11 ends with a half note. The music is in 2/4 time.

This section shows the final four measures of the Carillon Solo part. The key signature changes to one sharp. Measures 13 and 14 continue the melodic line. Measure 15 ends with a half note. The music is in 2/4 time.

Der Rebbe Elimelech

Mazzeltov Project
Maastricht, 2021

The Rabbi Elimelech

Yiddish Traditional

Arranged by Mathieu Daniel Polak

Comodo ($\text{♩} = \text{c. } 100$)

Carillon Solo

Measures 1-3: Treble clef, 4/4 time, key signature of one sharp. Dynamics: **mf**. Measure 3 ends with a fermata over the right hand's notes.

Measures 4-7: Treble clef, 4/4 time, key signature of one sharp. Dynamics: **p**, **f**. Measure 7 ends with a fermata over the right hand's notes.

Measures 9-12: Treble clef, 4/4 time, key signature of one sharp. Dynamics: **p**, **mf**. Measure 12 ends with a fermata over the right hand's notes.

Measures 13-16: Treble clef, 4/4 time, key signature of one sharp. Dynamics: **mp**, **p**, **mf**.

Ele Chamda Libi

These Things my Heart Desired

Klezmer

Arranged by Mathieu Daniel Polak

Amabile (♩ = c. 100)

Carillon Solo

7

13

17

21

The sheet music consists of five staves of musical notation for a carillon solo. The first staff begins with a dynamic of *mp*. The second staff starts with a dynamic of *f*. The third staff begins with a dynamic of *mf*. The fourth staff begins with a dynamic of *p*. The fifth staff begins with a dynamic of *mp*. The music is marked **Amabile (♩ = c. 100)**. The notation includes various note heads, stems, and bar lines, with some notes having horizontal strokes through them. Measure numbers 7, 13, 17, and 21 are indicated at the start of each new staff. Performance instructions like crescendos and decrescendos are shown with arrows and dynamics.

Rozhinkes mit Mandlen

Raisins and Almonds

Mazzeltov Project
Maastricht, 2021

Yiddish Traditional, Abraham Goldfaden
Arranged by Mathieu Daniel Polak

Andante ($\text{♩} = \text{c. } 80$)

Carillon Solo

5

9

13

17

Bulbes

Mazzeltov Project
Maastricht, 2021

Every Day Potatoes

Yiddish Song

Arranged by Mathieu Daniel Polak

Amabile ($\dot{=}$ c. 84)

Carillon Solo

5

9

13

17

rit.

A Genejwe

The thief

Yiddish Traditional

Arranged by Mathieu Daniel Polak

Amabile ($\text{♩} = \text{c. 84}$)

Carillon Solo

This musical score page shows the first four measures of a piece for carillon solo. The key signature is one sharp (F# major). The time signature starts at 2/4. Measure 1 begins with a dynamic of *mf*. Measures 2 through 4 show a repeating pattern of eighth-note chords. Measure 4 ends with a single eighth note.

This page contains measures 5 through 8 of the carillon solo part. The key signature changes to two sharps (G major). Measure 5 continues the eighth-note chord pattern. Measure 6 features a melodic line with eighth-note pairs. Measures 7 and 8 return to the eighth-note chord pattern, with measure 8 concluding with a single eighth note.

This page contains measures 9 through 12 of the carillon solo part. The key signature remains two sharps. Measures 9 and 10 continue the eighth-note chord pattern. Measure 11 introduces a new melodic line with eighth-note pairs. Measure 12 concludes with a single eighth note.

This page contains measures 13 through 16 of the carillon solo part. The key signature changes back to one sharp (D major). Measures 13 and 14 continue the eighth-note chord pattern. Measures 15 and 16 feature a melodic line with eighth-note pairs, concluding with a single eighth note in measure 16.

Az der Rebe Tantst

Mazzeltov Project
Maastricht, 2021

When the Rabbi Dances

Yiddish Traditional
Arranged by Mathieu Daniel Polak

Comodo ($\text{♩} = \text{c. } 100$)

Carillon Solo

The musical score consists of four staves of music for Carillon Solo, arranged in 4/4 time. The first staff begins with a dynamic marking 'mf'. The second staff begins with a dynamic marking 'f'. The third staff begins with a dynamic marking 'f'. The fourth staff begins with a dynamic marking 'f'.

5

Continuation of the musical score for Carillon Solo, showing measures 5-8. The music continues in 4/4 time with dynamic markings 'f' and 'mf'.

9

Continuation of the musical score for Carillon Solo, showing measures 9-12. The music continues in 4/4 time with dynamic markings 'f' and 'mf'.

13

Continuation of the musical score for Carillon Solo, showing measures 13-16. The music continues in 4/4 time with dynamic markings 'f' and 'mf'.