

Chag Sameach

*Hebrew
compositions & arrangements
for carillon*

Mathieu Daniël Polak



2019

Photo left:

Rimonim Portuguese Synagogue, Amsterdam.

*Rimonim - Silver towers and bells on the staves of the Torah-scroll,
That refer to the clothes of the High Priest Aharon (Exodus 28).*

Photo right:

Carillon of the Westertoren Amsterdam

Chag Sameach

Hebrew Carillon Music

Compositions and arrangements

Mathieu Daniël Polak

Premiere

Westertoren Amsterdam

carillonneur Boudewijn Zwart

Tuesday May 7, 2019

19.00 - 20.00 h.

New Year's Concert

Petrustoren Woerden

carillonneur Henk Verhoef

Saturday, September 28, 2019

11.00 - 12.00 h.

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Introduction

JEWISH FESTIVALS AND MEMORIAL DAYS

Rosh ha Shana (Jewish New Year) is the "day of the trumpet call." The Shofar (ram's horn) is blown during the synagogue service. On Rosh ha Shana, a good, sweet and fertile year is prayed for, and it is also a public holiday with special prayers of reflection and repentance. The festival starts on the 1st of the month Tishri and ends after sunset the following day. According to the common era this is usually in September. After the synagogue service, extensive meals are enjoyed at home to celebrate the beginning of the new Jewish year.

Yom Kipur (Great Day of Atonement) is considered the most important day of the year and falls on the 10th Tishri (September / October). On this day the high priest entered the Holy of Holies every year in the Jerusalem Temple (in the Temple period). See: Numbers 29: 7 and Leviticus 16.

On the eve, Erev-Yom-Kipur, the Kol Nidre service takes place. It states the wrongdoings of the past year, on all unfulfilled oaths and promises, and asks God to declare them null and void. The awareness and acknowledgment of one's own failure is central. This is about people and their relationship to God. Kol Nidre (Aramaic) literally means "all our vows." The Yom Kipur service consists of Shacharit (morning prayer), Musaf (prayer service), Minchah (afternoon prayer) and Ne'ilah (closing prayer) and ends with a long stretched tekia (tone) on the shofar, which heralds a new beginning.

People spend most of the day in the synagogue, where they often wear white clothing as a symbol of innocence and purity. The book of Jonah is being read. One does not work and people abstain from daily habits.

Sukkot (Feast of Tabernacles) is described in Leviticus 23:34 as the "Feast of Tabernacles," and begins five days after Yom Kipur, lasting two days. It begins on the 15th Tishri (September / October). At Sukkot, Jews commemorate the exodus from Egypt (ca 13th century before the common era) and thank for a fruitful harvest. Sukkot is one of the three Jewish festivals that were celebrated until the year 3820 (70 (common era) with massive pilgrimages to the Jerusalem Temple.

During the five days between Yom Kipur and Sukkot, many Jewish households build a Sukkah, a temporary shelter, such as the tents in the desert after the exodus from Egypt to the Promised Land. Palm branches, etrog / lemon, myrtle branches and willow branches are bundled and used during the prayers. Hallel, extra prayers, are added to the synagogue services, a collection of blessings and psalms that are recited on Rosh Chodesh (the first day of the Jewish month) and during pilgrimages.

Simchat Torah (Joy of the Law). At this festival, the last part of the Torah, the end of Devarim / Deuteronomy, is read. Then the first part of Bereshit / Genesis is read. Simchat Torah lasts two days and starts on the 22nd Tishri (September / October). During Simchat Torah, the Torah Scroll is used for dancing. It is an official Halachian (according to Jewish law) holiday. There is a general work ban.

Chanukah (Light Feast) begins on the 25th Kislev (usually in December) in memory of the Maccabee's victory over Greek rule (164 common era). It is both a physical and spiritual victory over the powerful Greeks and their Hellenism. Chanukah is a holy week because of this spiritual aspect and the miracle of the jug of oil that was found in the destroyed Jerusalem Temple. In fact, there was only enough oil in this jug for one day for the Menorah of the Temple (7-armed candlestick), but for eight days the jug was always filled. There was thus enough oil for the Temple's re-dedication period.

Tu Bishvat (Tree Feast) is celebrated after the winter and the awakening of nature. It is also an agricultural festival. Tu Bishvat literally means the "15th Shevat" (January / February). The 15th day of the month of Shevat is called the New Year of the Trees. Originally on this day the payment of a part of the harvest to the Jerusalem Temple took place. Today, Tu Bishvat is a public holiday, during which fruit is eaten that is grown in Israel.

Purim takes place on the 15th Adar (February / March). This celebration is in honor of Queen Esther. It is derived from the book of Esther and tells the redemption of the Jews in Persia from the hands of Haman, the visor at the court of the Persian king Ahasuerus. He wanted to exterminate all the Jews in the country, but thanks to Queen Esther and her uncle Mordecai, this has been prevented.

In the synagogue service, "Megillat Esther", Esther's book, is read in the evenings, and every time Haman's name falls, rattles are made exuberantly. Afterwards Haman ears are eaten (sweet cakes in the shape of an ear) and children dressed as Queen Esther, Uncle Mordecai, King Ahasuerus and Visor Haman depict the story. The Esther story is often also incorporated into a play. Purim is preceded by a fast day (Adar's 13th), the so-called Ta'aniet Esther (Esther's fast).

Passover ('skipped'), also known as the spring festival, freedom festival or matza festival, is one of the most important festivals and starts on the 15th Nisan (1st month of the Jewish year) and lasts 7-8 days (March / April). Pesach means the liberation of the Jewish people from slavery in Egypt and the exodus to the Promised Land. The holiday is based on the text from Exodus 12: 15-20 and starts with the Seder Evening. One reads the Hagadah (story) about slavery in Egypt and the exodus from Egypt. The texts during the Seder Meal are read by the children present, songs are sung, the four questions are asked: Why do we eat matza? Why do we not sit upright unlike all other evenings? Why is this evening so different from all other evenings? Why do we eat bitter herbs? Four cups of wine (or grape juice) are drunk. The entire evening is meant to pass on the Pesach tradition to the youth on the basis of a Torah prescription, they should be made curious about the meaning of the symbols on the Seder Dish, such as the bone, the bitter herb, the matzas , the hard-boiled egg, salt water, parsley etc. The evening ends with 'L'Shana Haba'ah B'Yerushalayim' (next year in Jerusalem).

Yom Ha Shoah is the annual commemoration of the Holocaust. The memorial takes place on 27 Nisan, unless this day precedes or follows the Shabbat, then the memorial is postponed one day. Originally in Israel the intention was to set the date at 14 Nisan. This date was chosen because on 14 Nisan 5703 (April 19, 1943) the Jews revolted in the Warsaw ghetto. But because 14 Nisan immediately precedes Pesach, the date was problematic. That is why Nisan 27 was chosen as the date, eight days before the Israeli Independence Day.

Yom Hazikaron (Day of Remembrance) falls on 3rd Ijar (April / May) and is an Israeli day of remembrance, commemorating the dead from all Israeli wars and those who died in terrorist attacks.

Yom Haatzmaut (Israeli Independence Day) falls on the 4th Ijar (April / May). On May 14, 1948, David Ben-Gurion read the declaration of Israel's independence in Tel Aviv, establishing the state of Israel.

Lag BaOmer falls on the 18th Ijar, the 33rd day of the Omer count (April / May). Omer represents the mourning period between Pesach and Shavuot. Lag BaOmer is an exception to the mourning because at this day mass mortality amongst students of rabbi Akiva ended. Because Lag BaOmer is the only day of the Omer period on which Jews may marry, many marriages take place on that day.

Shavuot (Feast of Weeks, May / June) is celebrated seven weeks after Passover and is the end of the Omer count (period between Passover and Shavuot). Originally, Shavuot was a harvest festival in which the "first fruits" of the harvest were sacrificed to God. Later this festival symbolizes the reception of the Torah in Sinai, in particular the Ten Commandments. It is customary to stay awake on the first night of Shavuot and study the Torah in the synagogue. That night of "Bible study" ends the next morning with the prayer of the Shacharit (morning prayer).

The book Ruth is read, which indicates the relationship with the harvest. During the Omer count, which began with Pesach, a number of prohibitions apply (with the exception of Lag BaOmer). But now, among other things, marriages can take place again and people can listen to instrumental music again.

COMPOSITIONS

ROSH HASHANAH & YOM KIPUR

Ha Shofar

The shofar is normally a ram's horn because it reminds us of the ram that was offered by Abraham instead of his son Isaac. The ram's horn is blown on Rosh Hashanah and Yom Kipur. At the very end of the Yom Kipur day, at sunset the long held "tekia" is blown into the shofar in the synagogue. With this long tone the day is closed and a kind of new beginning is given.

Shana Tovah

Shana Tovah (Happy New Year!) Is the greeting during the Jewish New Year. Other greetings are: Shabbat Shalom (before Shabbat), Shavua Tov (a good week, after Shabbat) and Chag Sameach (during all holidays).

Tishrei

In the month of Tishrei, Rosh Hashanah (New Year) and Yom Kipur (Great Atonement Day) take place. The Jewish year is based on the lunar calendar. This means that the Jewish New Year occurs every year on a different date of the regular calendar.

Kedusha

Kedusha is the prayer-name describing the holiness of God. Kedusha comes from Kodesh which literally means "set apart". Shabbat, for example, is a holy day because it is separate from the other days.

Avinu Malkeinu (Our Father, our King) is a prayer that is part of the worship in the synagogue on Rosh ha Shanah and Yom Kipur. In this prayer, God is asked to declare all non-fulfilled oaths and promises void.

YOM KIPUR

Sh'ma Koleinu

Sh'ma Koleinu (Hear our voice) is a paragraph from the Amidah (standing prayer) and is sung during Yom Kipur. "Hear our voice, God, save us and have compassion for us."

Vidui

Vidui (Hebrew: Confession) is a prayer in which sins are named and asked for forgiveness.

Kol Nidrei

In Judaism, important days start on the erev (the eve). The prayer Kol Nidrei is sung three times on erev Yom Kipur. The melody of Kol Nidrei is best known for the composition (by the same name) of Max Bruch.

SUKKOT

Night in a Sukkah

During Sukkot (Feast of Tabernacles) it is commemorated that the Israelites traveled around the Sinai desert for forty years. They lived in tents or huts. In the composition "Night in a Sukkah", people fantasize about the stars.

Shir Hamaalot (Heb. Song of Ascension) is one of the fifteen psalms that begins with these words. This psalm (number 128) as a pilgrim song, mainly belongs to Sukkot and Pesach.

SIMCHAT TORAH

The Shul Dance

In addition to the function of House of Assembly and Prayer House, the synagogue is also a shul (school) in which the Torah is studied.

CHANUKAH

Chanukiah

The Chanukiah is the 9-armed candlestick of the Chanukah holiday. With a help candle, called the shamash, a candle is lit every day; the 1st day one, the 2nd day two up to and including the last, the 8th day. A Menorah has seven arms.

Yehuda HaMakabi

Judah the Maccabee was an important leader in the Maccabean revolt against Seleucid domination. The Maccabean revolt initiated by his father Mattathias, who died in 165 common era. Judah took over the leadership and among him the rebellion grew into a true guerrilla struggle, resulting in the conquest and cleansing of the Temple in 164 common era.

Oh, Chanukah

The text of the first verse reads: "Let's turn on the light of the Chanukiah. Let's celebrate and dance the Hora. Come together around the table, you get a dreidel (spinning top) to play with and latkes (potato cookies) to eat. "

Sevivon Sov Sov Sov

Sevivon is the Hebrew word for Dreidel (spinning top). In the song, playing with the dreidel and the miracle of Chanukah is mentioned.

Dreidel Song

On the Dreidel (spinning top) are four Hebrew letters, NGHS. These represent Nes Gadol Haya Sham, "a great miracle has happened." (The miracle of the continuing burning light of the Menorah during the Temple's dedication). In fact, there was only enough oil in the single remaining jug for one day, but the jug was filled again and again for eight days.

Ner Li

Ner Li is a simple song in which people sing about burning the Hanukkah candles.

Hanerot Halalu, an ancient chant mentioned in the Talmud, reminds Jews of the sacred nature of the Chanukah lights that commemorate and publicize the Chanukah miracles.

Maoz Tzur

Maoz Tzur is widely known as Rock of Ages. It is a Jewish liturgical poem sung on the holiday of Chanukah.

TU BISHVAT

The Tree House (English: the tree house) is a composition in a modern idiom.

Ets Chayim

Ets Chayim (Tree Feast): "She is a tree of life for those who hold on to her, whoever trusts in her is happy. Her ways are pleasant ways, all her paths are peaceful. Let us return to You and then we will return."

Rosh Hashono Loilonos

Rosh Hashono Loilonos is Yiddish for "New Year of the Trees." During this holiday it is common to eat a lot of fruits. In Israel, trees are planted by children during Tu Bishvat. We pray for a beautiful etrog (citrus) for the coming Sukkot (Feast of Tabernacles).

PURIM

Shalach Manos

Shalach Manos (sending a portion or Purim basket) refers to sending gifts to family, friends and others. It is derived from a sentence from Esther's narration, calling for everyone to have food and drink during Purim.

Chag Purim

Chag Purim: We wish you a happy feast. Purim is a big feast. They express this with masks and noise makers, songs and dances. Let your noise makers hear, give gifts to others, sweets and other beautiful things.

Purim Polonaise

In Purim Polonaise, the term Polonaise refers to the Carnivalesque aspect of Purim, where dances are performed like during the Carnival. The piece of music is a Freylech; a happy dance.

Schlach Monus

Schlach Monus is the Ashkenazi name for Shalach Manos. See above "Shalach Manos".

Pesach

Tehillah 118

Tehillah means Psalm. There are 150 psalms in the Tanach (Bible). Psalms 113 through 118 form the Hallel. This is a hymn of praise and is recited or sung on all holidays, with the exception of Purim. In the Jerusalem Temple period, the Levites sang Haleel during the Passover sacrifice.

B'tseis Yisroeil

The title comes from Psalm 114. "When Israel left Egypt, the house of Jacob from a people who had a foreign language, Judah became His sanctuary.

Zevach Pesach

The title is from Psalm 117. "Praise the Lord, all nations; praise Him, all nations! For His mercy is wonderful on us, and the truth of the Lord is forever! Hallelujah!"

Psaume 118

Psalm 118 is part of the Hallel. Praise the Lord, for he is good; for his mercy endures forever. Let Israel now say that His mercy is forever. "

Dayeinu

In the song Dayeinu (Hebr. It is enough for us) gratitude is central. There is singing about God's help with the liberation from slavery, about the miracles He has performed and the gifts He has given.

Leshanah Haba'ah (Hebr. Next year in Jerusalem) is a verse that is often sung at the end of the Seder during Passover. It mentions the desire to go from Egypt to the promised land.

Eliyahu Hanavi is a song in which the lyrics "Elijah the prophet, Elijah from Tishbi, Elijah from Giladi, He will soon come, with Mashiach the son of David," will be sung.

YOM HASHOA

Moment

Yom Hashoa is the annual Memorial Day for the Jewish victims of the Holocaust.

Yom Hashoa never takes place during Shabbat. The commemoration is a day of mourning.

Moment is a minimalist, almost static piece of music.

Hershele

Herhele is a Yiddish song. "Hershele, he lives in my mind, even though he has disappeared for a long time, I can still see what he was like as a child, I can still hear his sweet voice."

Vi ahin zol ikh geyn? Is a Yiddish song. Text (excerpt): Every day is uncertain for the Jew. There is no room for him. Where can I go? Who will answer me? Where can I go if all doors are closed?

YOM HAZIKARON

Yom Hazikaron

Yom Hazikaron (Day of Remembrance). On this day, the victims of the Israeli wars are commemorated. Yom Hazikaron 2019 takes place on May 7 and 8. Yom Hazikaron is also one of the names of Rosh Hashanah. The carillon concert at the Wester Tower in Amsterdam is on May 7, 2019 and ends with the song Yom Hazikaron.

YOM HAATZMAUT

Hatikvah Hatikvah, the Israeli national anthem, literally means 'hope'. The text was written in 1886 by Naphtali Herz Imber, a poet from Galicia. The melody was composed by Samuel Cohen, who based the melody on a musical theme from the 'Moldau' by Bedrich Smetana.

Ballo di Mantova

Ballo di Mantova (dance from Mantua) is a popular 16th century song attributed to the Italian tenor Giuseppe Cenci. The melody, later also known as 'Ballo di Mantova', became very popular in the European Renaissance and was used in many European songs. It is best known as the melody of Bedřich Smetana's 'Ma Vlast' (My Fatherland) and of the Israeli national anthem 'Hatikvah'.

CHUPAH

Baruch Haba

Baruch Haba (Blessed is he who comes in the Name of Adonai) is derived from the text of Psalm 118, verse 26 and therefore suitable for Passover. The song is mainly sung at Jewish weddings.

Der Gasn Nigun

Der Gasn Nigun literally means "Song of the street." It is a melody performed in various ways by Klezmorim, Eastern European Jewish musicians, who play mainly instrumental music at weddings and other feasts.

Havah Nagilah

Havah Nagilah (Let us be happy), given her fame, you could perhaps call it the unofficial Jewish National Anthem. The text reads:"Let us be happy, let us be happy, let us sing. Wake up brothers with a happy heart."

Kiever Bulgar

The Bulgar is a circle dance, usually composed in an 8/8 measure with accents on the first, fourth and seventh eighth of the measure. The music is often in the Ahavah Rabah mode. That is a scale that shows strong similarities with the Phrygian scale.

Yemenite Wedding Song

The melody of the Yemenite Wedding Song is originally from Yemen. The Yemeni music tradition is very rich and varied. More than half a century after the migration of most Yemeni Jews to Israel, the musical influence of the Yemenite culture in Israeli music is still recognizable.

Russian Sher

The Sher is originally a Jewish circle dance. The Sher is often played as a medley. That is, many short melodies in one song.

Shavuot

Torah Orah

Some wonderful customs are associated with Shavuot, for example bringing a child to school for the first time and certain ceremonies in the learning process. Experiences that will have a lasting impression on the child and that he will continue to experience for the rest of his life.

Farewell

Shalom Chaverim Shalom Chaverim is a song sung as a canon in schools:"Goodbye good friends. Until next time. Peace with you."

COMPOSERS

Mathieu Daniël Polak (1972) is a composer, carillon player and pianist, born in Driebergen. In "Chag Sameach", Polak has composed new carillon pieces as well as arranged works by other composers mentioned below.

"Chag Sameach" was created thanks to a stipend from the Performing Arts Fund (December 2018). His carillon composition "A Butterfly's Dance" recently received the 1st prize at the Johan Franco Carillon Composition Competition in the USA (2019) and in 2017 Polak received the 2nd prize with "Dandelion Field". During the years 2004 - 2008 he studied with composer Jeff Hamburg and after this, he studied composition at the Lemmens Institute Leuven (Masters 2013) and the Utrecht School of the Arts (Masters 2010).

In the years 2007-2010 he composed a Hebrew song cycle and Passover melodies for the New Haggadah of Beit ha Chidush in Amsterdam. The premiere of the Passover melodies took place in the Jewish Historical Museum in Amsterdam. In 2000 Polak obtained his master's degree of carillon at the Dutch Carillon School in Amersfoort and in 1997 his Bachelor of piano at the Constantijn Huygens Conservatory in Zwolle. His works are regularly performed by various musicians, vocalists and Polak himself. He is the carillonneur of the Erasmus University Rotterdam and the Market Tower in Spakenburg. As a carillon player, he performed in the Netherlands, Belgium, America, Japan, Portugal, Spain, France, Germany, Lithuania and Denmark.

David Aaron de Sola (1796-1860) is a rabbi and author born in Amsterdam.

He comes from a distinguished Sephardic (Spanish-Portuguese) family, who fled Spain in 1492. In 1818 the Sola became rabbi of the Bevis Marks Congregation in London. His great love for music resulted in the publication of "The Ancient Melodies of the Spanish and Portuguese Jews" in 1857. In the notation of the melodies, De Sola was assisted by the composer Emanuel Aguilar.

David J. Puttermann (1900-1979) was born in New York City (U.S.A.) and was appointed chazan (cantor) of Park Avenue Synagogue in Manhattan, New York in 1933. He commissioned composers such as Leonard Bernstein, Ernest Bloch, Darius Milhaud and Kurt Weill to compose chazzanuth (synagogue) works. Through collaboration with these composers, the collection "Synagogue Music by Contemporary Composers" came out in 1951, containing 38 twentieth-century chazzanuth compositions.

Louis Lewandowski (1821-1894) was born in Wreschen, Poland in 1821. At the age of 13 due to the death of his mother and extreme poverty, he went to Berlin to work as a singer in the synagogue choir of Ascher Lion. Here he was introduced to Alexander Mendelssohn, his patron, and was the first Jewish student to be hired at the Berlin Academy of the Arts. His composition teachers were Rungenhagen and Grell. Lewandowski fell ill and during this period Lewandowski attended a concert by the chazan Hirsch Weintraub. He decided to compose synagogue music. In 1844 he founded a choir in the Old Synagogue in Berlin and worked here for 24 years as choir leader. He conducted Salomon Sulzer arrangements and introduced some of his own four-part choir compositions. In 1866 Lewandowski became choir director of the New Synagogue in Berlin. An organ was present in this synagogue, allowing Lewandowski to experiment with compositions with organ accompaniment. A new romantic style emerged, strongly influenced by the music of Felix Mendelssohn. In 1871 he

published "Kol Rinah U'Tfillah", complete works for the entire Jewish year. "Todah W'simrah", a two-part collection from 1876-1882, contained synagogue music for solo, four voices and optional organ accompaniment.

Salamone Rossi (c. 1570-1630) was a Jewish-Italian composer and violinist. From 1587 to 1628 he served at the court of Mantua and enjoyed high esteem in the Gonzaga family. His oeuvre consists of, among other things, four books with sonatas and dances for ensemble, madrigals and Jewish psalms.

Samuel (Sam) Henri Englander (1896-1943) is the son of Nathan Englander and Lea Rimini. He had four brothers and three sisters. At the age of 20 he was appointed choir conductor of the Great Shul in Amsterdam. He brought the Jewish Men's Choir to international fame. People usually spoke of "the Englander choir." Besides services, the choir also performed at festive events, including wedding blessings, and he gave concerts with mainly religious music from Eastern Europe and Yiddish folk music. Englander also conducted some other choirs, including the large youth choir of the Mogein Dowied association. Sam Englander was killed in Sobibor. He is commemorated with 200 other Jewish residents at the Schaduwkade monument on the Nieuwe Keizersgracht in Amsterdam, opposite his former home.

Joel Engel (1868-1927) was born in the Ukraine. He was a music critic and composer and important in the Jewish art music movement. Engel went to study at the Moscow Conservatory at the insistence of Pyotr Ilyich Tchaikovsky. He later moved to Berlin and then to Palestine. Engel was called "the founder of the modern Renaissance of Jewish music". As a composer, Engel inspired a generation of Jewish classical musicians to rediscover their "ethnic roots" and create a new style of Jewish art music, based on the national music of Russia, Slovakia, Hungary and elsewhere in Europe. This style, developed among others by composers Alexander Kerin, Lazare Saminsky, Mikhail Gnessin and Solomon Rosowsky, had a huge influence on the music of many 20th century composers. Engel's work and music research in the Shtetls (Jewish Eastern European villages) also made the revival of klezmer music of today possible. In 1908 he founded the "Society for Jewish Folk Music in St. Petersburg" with others. The first concert with Engel's music was given in St. Petersburg on April 12, 1909. Many works by composers associated with the association were published and concerts in Russia were organized. Musicians such as violinist Jascha Heifetz, violinist Joseph Achron, pianist Leopold Godowsky and cellist Gregor Piatigorsky took part in these concerts.

Hans Bloemendaal (1923-2015) was born in Fulda, Germany. At the end of the 30s of the 20th century, he fled to the Netherlands with his parents and younger sister. From his earliest childhood he received intensive Jewish religious and musical education. He became chazan in the monumental Raw Aron Schuster Synagogue in Amsterdam. He was known for his great knowledge and interpretation of the old Amsterdam chazanuth (Jewish liturgical music). He was a chazan for more than 60 years. Many full-length albums and CDs have been released by him. His publication "Amsterdams Chazzanoet", containing compositions of old Amsterdam chazanim, has become an impressive standard work. Bloemendaal was also a professor of Biochemistry at Radboud University in Nijmegen since 1965.

Samuel Naumbourg (1817-1880) was born in Dennelohe, Bavaria, and comes from a family of well-known chazzanim (cantors). He has sung in the synagogue choir of Maier Kohn, became a chazan in Besançon and at the same time choir leader in Strasbourg. In 1845, Naumbourg became chazan of the synagogue in Rue Notre-Dame de Nazareth in Paris and professor of synagogue music at the Séminaire Israélité. In 1847 he released the first two parts of "Zemirot Israel" (hymns of Israel); original compositions and arrangements for the Shabbat and the Jewish Holiday, for chazan, choir and organ. Like Lewandowski, this meant a true reform of synagogue music at the time. The third part of "Zemirot Israel" "Hymnes et Psalms", is a renewed edition from 1864. The influence on Naumbourg music, although his background is South German, is clearly that of the 19th century Grand Opera de Paris. In 1874 he published "Agudat Shirim", a collection of synagogue melodies, in which his music merges with that of the South German tradition and Western Sephardic (Spanish-Portuguese Jewish) liturgical music. He also gives an overview of the history of religious Jewish music. "Cantiques de Salomon Rossi" is an adaptation of the madrigals of Salomone Rossi and is dedicated to Baron Rothschild.

Jacques Fromental Halévy (1799-1862) was born in Paris and is the son of chazan Élie Halfon Halévy. He is an opera composer and best known for his opera "La Juive". In 1809 he went to the Conservatoire de Paris and became a student and protégé of Cherubini. In 1819 he won the Prix de Rome with his cantata 'Herminie'. In 1827 his first work was the opéra-comique "L'artisan" and he became a teacher at the Paris conservatory. Halévy is an important representative of the grand opéra and wrote around 40 operas in total, including "L'éclair" (1835), "La reine de Chypre" (1841) and "Charles VI" (1843). He was also choirmaster of the Théâtre Italien and chorusmaster of the Opéra. In 1827 he became a harmony teacher at the Conservatoire de Paris and a few years later also a counterpoint and composition teacher. Halévy died in Nice in 1862. His last opera "Noé" was not yet finished, this was done by his former student Georges Bizet.

Giuseppe Cenci (- 1616) is an Italian tenor. He is attributed "La Mantovana" or "Il Ballo di Mantova" (Mantua dance), a popular 16th century song. The text is "Fuggi, fuggi, fuggi da questo cielo". His first known edition can be found in Cenci's collection of madrigals from 1600. The melody, later also known as "Ballo di Mantova" and "Aria di Mantova", gained great popularity in the European Renaissance. The melody was used in various ways, such as in the Flemish 'I saw Cecilia coming', the Polish 'Pod Krakowem', the Romanian 'Carul cu boi', the Scottish 'My maistress is prettie' and the Ukrainian 'Kateryna Kucheryava'. The melody is best known as the melody of Bedřich Smetana's "Ma Vlast" and of the Israeli national anthem "Hatikvah" (The Hope).

Mordechai Gebirtig was born in Krakow and lived his entire life in the Jewish Quarter. He was murdered by the Nazis on the infamous "Bloody Sunday" of June 4, 1942. Gebirtig is the leading interpreter of Yiddish singing and folk music. He was an autodidact, played a shepherd's flute and a piano with one finger. He was a furniture maker, but his heart was with music and the theater. He was also politically active in the socialist party. From 1906 he was a member of the Jewish Amateur Theater Group in Krakow. He wrote music and theater reviews for the Yiddish edition of a socialist newspaper. He enriched his talent with the language, themes, tone and sound of the art in his environment, including that of the comedians de Broder Singers. In 1920 he published his first song collection, which he called

"Folkstimlekh" (of the people). His songs spread quickly, sometimes before they were published. Taken over by prominent Yiddish actors, such as Molly Picon, Gebirtig's songs became part of both regular and improvised Yiddish theater productions. Gebirtig's songs conquered the world. The best known is his song "s'Brennt" (it is burning), written in 1938 in response to the pogrom of 1936 in the town of Przytyk. The song sounded the alarm for the approaching catastrophe, which would become known as the Holocaust. The Jewish youth of Krakow quickly picked up "s'Brennt" as a battle song against the Nazis. In the song "" S Tut vey "(it hurts"), the absence of the solidarity of the Poles with their Jewish fellow citizens during the oppression by the Nazi occupiers resounds.

Samuel Cohen (1870-1940) was a Jewish-Palestinian composer, who emigrated with his family in 1878 from Bassarabia (now Moldova) to Rishon Lezion in what was then Palestine. In 1888 he adapted the Romanian "Carul cu boi" (see Giuseppe Cenci) into the national anthem of Israel, the "Hatikvah" (hope). He himself says that he hummed the "Cul cu boi". The harmony of 'Hatikvah' is a minor scale, which is often experienced as sad, but the title of 'Hatikvah' and the words suggest optimism. The text of "Hatikvah" was written in 1878 by Naphtali Herz Imber, a poet from Zolochiv, then in Poland, now in Ukraine. In 1882 Imber emigrated to Palestine ruled by the Ottomans and carried his poem in the early kibutzim Rishon Lezion, Rehovot, Gedera and Yesud Hama'ala. The text of "Hatikvah" was published in Imbers's first book Barkai (The Glorious Morning Star) in Jerusalem in 1886 and adopted in 1887 at the first Zionist Congress as the national anthem of Israel.

Giovanni Battista Ferrini (1601-1674) is an Italian composer, organist and harpsichordist. He was organist in the French church of St. Louis in Rome (1619) and of the most important church of the Roman Oratory, the Chiesa Nuova (1623-1653). He is a contemporary of Girolamo Frescobaldi. Ferrini has given performances in various churches, but also has given secular concerts.

Abraham Zvi Idelsohn (1882-1938) was born in Feliksberg (Latvia) and was a musicologist, composer and chazan (cantor). In 1905 he left for Palestine and established a school for Jewish music. He studied chazzanuth (Jewish liturgical music) in Libau and further at the Stern conservatory in Berlin and the Academy of Leipzig. Idelsohn worked as a chazan in Leipzig, Regensburg and Johannesburg. In 1906 he went to Jerusalem and here too he was a chazan and music teacher and started recording the Jewish music traditions. Idelsohn received a scholarship from the Academy of Sciences in Vienna and in 1914 published the first part of his groundbreaking 10-part work, 'Thesaurus of Hebrew Oriental Melodies', a reproduction of the music of the Yemeni community in Palestine. In 1922 he emigrated to the United States and published the Hebrew songbook "Sefer Hashirim", the first publication contains his arrangement of the song "Hava Nagila". In 1924, Idelsohn was commissioned to catalog the Eduard Birnbaum collection of Jewish music at the Hebrew Union College in Cincinnati. Shortly thereafter he was appointed professor of Jewish music and liturgy at HUC. He published the last 5 parts of the "Thesaurus of Hebrew Eastern Melodies", as well as two other important works "Jewish Music in its Historical Development" (1929) and "Jewish Liturgy" (1932). Idelsohn is widely recognized as the "father" of modern Jewish musicology and as the author of the famous Jewish song "Hava Nagila".

Ha Shofar

Rosh hashanah

(The shofar)

Mathieu Daniël Polak

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

Carillon

5

9

12

15

18

21

24

Ha Shofar

27

31

34

36

optional: play with hands

38

rit.

41

a tempo

45

49

mf

f

Shanah Tovah!

Rosh Hashanah

(A good Year!)

Mathieu Daniël Polak

Carillon

Gaio ($\text{♩} = \text{c. } 80$)

Carillon

mf Shanah to - vah_____ sha - na to - vah_____ sha-na to - vah_____

4

4

sha - na to - vah_____ apples dipped in ho - (o)-ney Rosh-ha - shanah - (a)

7

7

ap-ples dipped in ho - (o)-ney Rosh-ha - shanah - a - (a) Shanah to - vah_____

10

10

sha - na to - vah_____ sha - na to - vah_____ sha - na to - vah_____

13 ***f***

13 *f*

Shanah Tovah!

A musical score for piano, featuring two staves: treble and bass. The music consists of six systems of four measures each, spanning measures 17 to 32. The key signature changes from G major (measures 17-19) to A major (measures 20-22), then to B major (measures 23-25), and back to A major (measures 26-28). The bass staff provides harmonic support with sustained notes and rhythmic patterns. Measure 23 includes dynamic markings *mf* and *f*. Measure 29 includes dynamic marking *mf*. Measure 32 includes dynamic marking *f*. Measure 32 concludes with a ritardando (rit.) indicated by a dashed line above the staff.

Tishrei

Rosh Hashanah

(Tishrei is the name of the month of the High Holidays)

Mathieu Daniël Polak

Maestoso ($\text{♩} = \text{c. } 80$)

Musical score for the first two parts (Primo and Secondo) in 5/4 time. The Primo part (treble clef) starts with a forte dynamic (f) and a 3+2 measure group. The Secondo part (bass clef) follows with a 3+2 measure group. Measures 3 and 4 show eighth-note patterns with slurs and grace notes.

Musical score for the Piano (P.) and Solo (S.) parts in 3/4 time. The piano part has a dynamic of mf . The solo part (bass clef) has a dynamic of mf and includes eighth-note patterns with slurs and grace notes.

Musical score for the Piano (P.) and Solo (S.) parts in 5/4 time. The piano part has a dynamic of f . The solo part (bass clef) has a dynamic of f and includes eighth-note patterns with slurs and grace notes.

Tishrei

7

P. S.

9

P. S.

11

P. S.

13

P. S.

Tishrei

15 **Espressivo** ($\text{♩} = \text{c. } 72$)

P. { S.

19

P. { S.

22

P. { S.

24

Tishrei

Maestoso ($\text{♩} = \text{c. } 80$)

P. { *f* S. { *f*

P. { *v* S. { *v*

P. { *v* S. { *v*

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

P. { *ff* S. { *ff*

Kedusha for Roshashana & Kipur

High Holy Days
(Rosh ha Shanah & Yom Kipur)

(Holiness)

David Aaron de Sola (1796-1860) & Emanuel Aguilar (1824-1904)
Arranged for carillon by Mathieu Daniel Polak

Adagio

Carillon

Adagio

Carillon

Nak - di - schach_____ ve -

-nang a rit - sach_____ ke -

- nong - am si - - -

poco rit. - - -

ach____ sod sar - - - fe ko - desh. Fine

Kedusha for RH & YK

Allegro

15

f

19

p

23

mp

f

29

f

p

Da Capo al Fine

34

p

High Holy Days
(Rosh Hashanah & Yom Kipur)

Avinu Malkeinu

(Our Father, Our King)

Jewish traditional
arranged by Mathieu Daniël Polak

Espressivo ($\text{♩} = \text{c. 96}$)

Carillon

4

7

10

13

A - vi - nu Mal - kei - - - nu A -

Avinu Malkeinu

17

-vi - nu Mal - kei - - nu A - vi - nu Mal -

21

kei - nu cho - nei - nu va - a - nei - nu ki ein ba - nu

25

(trem ad lib.)

ma - a - sim. A - sei i - ma - nu tze -

31

daka va - che - sed A - sei i - manu tze -

37

daka va - che - sed ve - ho - shi - ei nu A - vi - nu Mal -

Avinu Malkeinu

43

kei - nu A - vi - nu Mal - kei - nu

48

53

58

64

f

mp

6/4

Avinu Malkeinu

68

f

p

mf

3/4

72

p

p

78

mp

p

85

mf

rit.

92

p

mp

Yom Kipur

Sh'ma Koleinu

(Hear our Voice)

Mathieu Daniël Polak

Comodo, con alcuna licenza ($\text{♩} = \text{c. } 104$)

Carillon

f

mp

rit.

a tempo

mf

rit.

f

a tempo

mp

rit.

Sh'ma Koleinu

18 *a tempo*

21 *rit.* *a tempo*

24 *rit.* *a tempo*

28

31

Sh'ma Koleinu

34

mp

pp

37

mp

40

rit.

a tempo

mf

43

p

pp

f

rit...

a tempo

46

p

pp

rit.

Sh'ma Koleinu

50 *a tempo*

52

54 *mp* *mf* *f*

57 *mp*

59 *f* rit.

Detailed description: The musical score consists of five staves of piano music. Staff 1 (measures 50-51) begins with a forte dynamic (f) in both treble and bass clefs. Staff 2 (measure 52) shows eighth-note patterns in both hands. Staff 3 (measure 54) features dynamics (mp, mf, f) and grace notes. Staff 4 (measure 57) is marked mp. Staff 5 (measure 59) ends with a ritardando (rit.). Measure numbers 50, 52, 54, 57, and 59 are indicated at the beginning of each staff.

Vidui

(Confession)

Yom Kipur

Mathieu Daniël Polak

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

Carillon

5

9

13

17

Vidui

21

rit.

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

p

mf

26

(left hand)

32

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

f

42

46

rit.

poco a poco decresc.

p

Sh'ma Koleinu

Yom Kipur

Adagio ($\text{♩} = \text{c. } 60$)

David J. Puttermann (1903-1979)
Arranged by Mathieu Daniël Polak

Carillon {

Sh' - ma ko - lei - nu, A-do-'
nai E - lo - hei - nu
chus_ v' - ra - cheim a - lei - nu, v' - ka
beil b' - ra - cha - mim uv' - ra tzon et t' - fi - la - tei - nu.
Sh' - - Ha - shi
vei - nu A - do - nai ei - le - cha v' - na shu - - vah - - cha - deish
ya - - mei - nu k' - - ke - dem Ha - shi - dem

Musical score page 1. The score consists of two staves. The top staff is treble clef and the bottom staff is bass clef. Measure 23 starts with a dynamic *mf*. The melody is primarily in the treble clef staff, featuring eighth-note patterns with grace notes. The bass staff provides harmonic support with sustained notes and occasional eighth-note chords.

Musical score page 2. Measure 27 begins with a eighth-note pattern in the treble clef staff. The bass staff has a sustained note. Measure 28 continues with eighth-note patterns in both staves. Measure 29 starts with a dynamic *f* in the bass staff, followed by eighth-note patterns in both staves.

Musical score page 3. Measure 30 begins with a dynamic *p* in the bass staff. The melody continues in the treble clef staff with eighth-note patterns. The bass staff provides harmonic support with sustained notes and eighth-note chords.

Musical score page 4. Measure 33 begins with a dynamic *p* in the bass staff. The melody is in the treble clef staff with eighth-note patterns. The bass staff provides harmonic support with sustained notes and eighth-note chords.

Musical score page 5. Measure 37 begins with a dynamic *mf* in the bass staff. The melody is in the treble clef staff with eighth-note patterns. The bass staff provides harmonic support with sustained notes and eighth-note chords. The score ends with a dynamic *rit.* (ritardando).

Kol Nidreh

(All vows)

Yom Kipur

Adagio con molto espressione (\downarrow = c. 52)

Louis Lewandowski (1821-1894)
Arranged by Mathieu Daniël Polak

Carillon

mf

p

dolce

5

mf

9

f

12

p

mf

16

mf

Kol Nidreh

21

25 *poco a poco cresc.*

29

32 *f* *p*

36 *f* *3*

Kol Nidreh

40

Treble staff: Measures 1-2 show eighth-note pairs. Measure 3 starts with a sixteenth-note chord, followed by eighth-note pairs. Measures 4-5 show eighth-note pairs.

Bass staff: Measures 1-2 show eighth-note pairs. Measure 3 is silent. Measures 4-5 show eighth-note pairs.

43

Treble staff: Measures 1-2 show eighth-note pairs. Measure 3 starts with a sixteenth-note chord, followed by eighth-note pairs. Measures 4-5 show eighth-note pairs.

Bass staff: Measures 1-2 show eighth-note pairs. Measure 3 is silent. Measures 4-5 show eighth-note pairs.

46

Treble staff: Measures 1-2 show eighth-note pairs. Measure 3 starts with a sixteenth-note chord, followed by eighth-note pairs. Measures 4-5 show eighth-note pairs.

Bass staff: Measures 1-2 show eighth-note pairs. Measure 3 is silent. Measures 4-5 show eighth-note pairs.

49

Treble staff: Measures 1-2 show eighth-note pairs. Measure 3 starts with a sixteenth-note chord, followed by eighth-note pairs. Measures 4-5 show eighth-note pairs.

Bass staff: Measures 1-2 show eighth-note pairs. Measure 3 is silent. Measures 4-5 show eighth-note pairs.

53

Treble staff: Measures 1-2 show eighth-note pairs. Measure 3 starts with a sixteenth-note chord, followed by eighth-note pairs. Measures 4-5 show eighth-note pairs.

Bass staff: Measures 1-2 show eighth-note pairs. Measure 3 is silent. Measures 4-5 show eighth-note pairs.

Kol Nidreh

57

f

p

60

pp

mf

6

3

63

f

v

66

6

3

3

69

mf

f

v

Night in a Sukkah

Sukkot

Mathieu Daniël Polak

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

Primo { 3
Secondo { 3
pp
2/4

P. { 5
S. { 3 3

P. { 10
S. { #p. #p.

Night in a Sukkah

14

P. { S. {

The piano part consists of six measures of eighth-note patterns in 3/8 time. Measure 14 starts with a treble clef, a key signature of one sharp, and a tempo of 80 BPM. Measure 15 starts with a bass clef, a key signature of one sharp, and a tempo of 80 BPM.

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

19

P. { S. {

The piano part starts with a treble clef, a key signature of one sharp, and a dynamic of *mf*. The soprano part consists of six measures of eighth-note patterns in 3/8 time. Measure 19 starts with a bass clef, a key signature of one sharp, and a dynamic of *mf*.

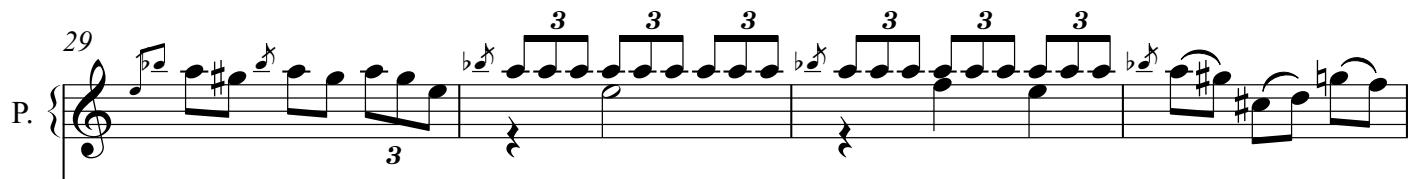
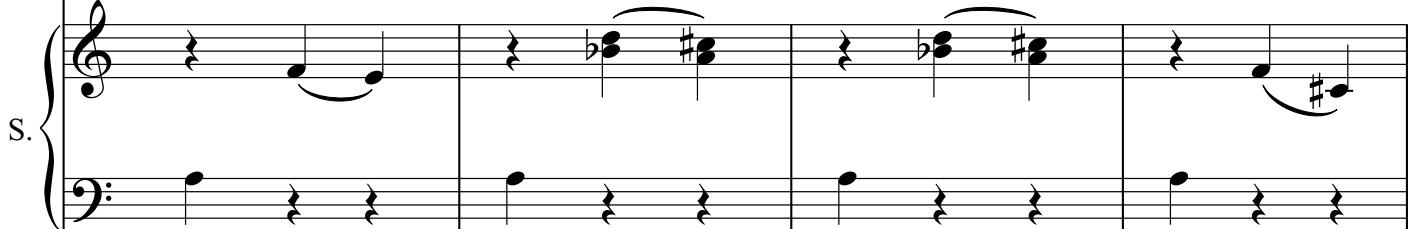
25

P. { S. {

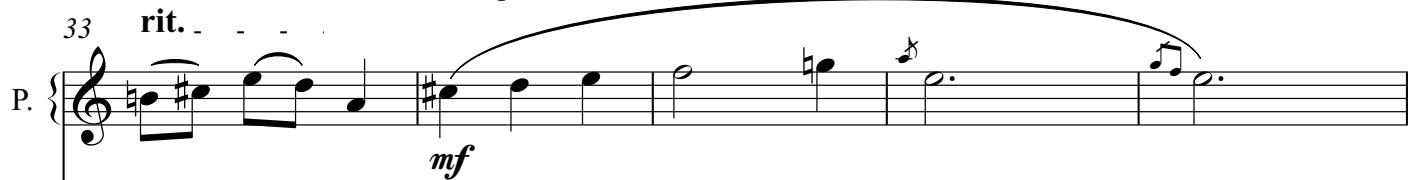
The piano part consists of six measures of eighth-note patterns in 3/8 time. Measure 25 starts with a treble clef, a key signature of one sharp, and a dynamic of *f*. The soprano part consists of six measures of eighth-note patterns in 3/8 time. Measure 26 starts with a bass clef, a key signature of one sharp, and a dynamic of *f*.

Night in a Sukkah

29

P. {  }
S. {  }

a tempo

33 rit. 

rit. 

38

P. {  }
S. {  }

Night in a Sukkah

42

P. { - | - | *p* | *poco a poco cresc.* |

S. { *pp* | *p* | *poco a poco cresc.* | *b* |

47

P. { - | - | - |

S. { - | - | *b* |

50

P. { *f* | *f* | *f* | *rit.* | - | *ppp* |

S. { *f* | *f* | *f* | *rit.* | - | *ppp* |

Shir Hamaalot

(Psalm 128)

Sukkot

Salomone Rossi (1570-1630)

Arranged by Mathieu Daniël Polak

Andante

Carillon

Shir_____ ha - maa____ lot ash - rei____ Kol____ ye -

rei A - do - nai_____ ha - - - -

ho - lech____ bid - ra - chav ye gi - a ka - pe - cha, ki____

to____ cheil ash - re - cha ve - tov lach esh - te-cha ke - ge - fen____

Allegretto

po - ri-yah be-yar ke-tebe te - cha Ba - ne - cha kish - ti - lei ze - tim sa-

Shir Hamaalot

Andante

28

biv le schul - cha - ne - cha hi - nei ki kein ye-bo-rach ga - ver ye -

35

rei A - do - nai ye-ba-re-che-cha A - do-nai mi - tsi - yon ur - eh be tub ye -

41

ru-scha-la - yim kol ye-me-cha - ye - cha ur - eh ba - nim le

47

ba - ne - cha sha - lom sha - lom sha - lom

52

rit. sha - lom al yir - ra - el sha - lom sha - lom al yis - ra - el

Simchat Torah

The Shul Dance

Mathieu Daniël Polak

Vivo ($\text{♩} = \text{c. } 148$)

Carillon

The musical score consists of eight staves of music. Staff 1 (top) is for the Carillon, starting with a dynamic *f*. Staff 2 (second from top) is for the Piano, showing bass and treble clef staves. Staff 3 (third from top) is for the Carillon. Staff 4 (fourth from top) is for the Piano. Staff 5 (fifth from top) is for the Carillon. Staff 6 (sixth from top) is for the Piano. Staff 7 (seventh from top) is for the Carillon. Staff 8 (bottom) is for the Piano. Measure numbers 1 through 20 are indicated above the staves. Measure 13 includes a dynamic *p* and a performance instruction *8va*.

The Shul Dance

23

26 (8)

r.h. *r.h.*

8va *p* *r.h.*

loco

29

ff *p* *#*

32

35

38

rit. *p*

40

This image shows six staves of musical notation for 'The Shul Dance'. Staff 1 (measures 23-25) features a treble clef, a key signature of one sharp, and a dotted half note followed by a sixteenth-note pattern. Measure 25 ends with a dynamic *p*. Staff 2 (measures 26-27) shows eighth-note patterns with dynamics *r.h.* and *r.h.*. Staff 3 (measures 28-29) starts with a dynamic *ff*, followed by *p* and a sharp sign. Staff 4 (measures 30-31) consists of eighth-note patterns. Staff 5 (measures 32-33) shows eighth-note patterns with a dynamic *p*. Staff 6 (measures 34-35) shows eighth-note patterns with a dynamic *p*. Staff 7 (measures 36-37) shows eighth-note patterns with a dynamic *p*. Staff 8 (measures 38-39) shows eighth-note patterns with a dynamic *p*. Staff 9 (measures 40-41) shows eighth-note patterns with a dynamic *p*.

Chanukah

Chanukiah

(Nine - branched Candelabrum)

Mathieu Daniël Polak

Andante ($\text{♩} = \text{c. } 80$)

1
2

3
4
5
6

7
8
9
10

11
12
13
14

15
16
17
18

Chanukiah

22

Treble staff: eighth-note patterns, sixteenth-note patterns, dynamic 'p'. Bass staff: eighth-note patterns.

26

Treble staff: eighth-note patterns. Bass staff: eighth-note patterns, dynamic 'f'.

30

rit. - - - - *a tempo*

Treble staff: eighth-note patterns, sixteenth-note patterns, dynamic 'p', dynamic 'mf'. Bass staff: eighth-note patterns, dynamic 'f'.

34

Treble staff: eighth-note patterns. Bass staff: eighth-note patterns, dynamic 'p'.

38

rit. - - - - - - - -

Treble staff: eighth-note patterns, sixteenth-note patterns. Bass staff: eighth-note patterns, dynamic 'pp'.

Chanukiah

41 *a tempo*
f
optional: m. 41 through 56 partly by hands

47

53 rit. *a tempo*

57 *p*

61

65 *mf* *f*

Chanukiah

69

poco a poco decresc.

73

mf

f

77

rit.

a tempo

mf

82

p

86

rit.

pp

Yehuda HaMakabi

(Judah the Hammer)

Chanukah

Mathieu Daniël Polak

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

Carillon

5

9

13

17

Yehuda HaMakabi

21

25

ff

mp

29

mf

p

mf

p

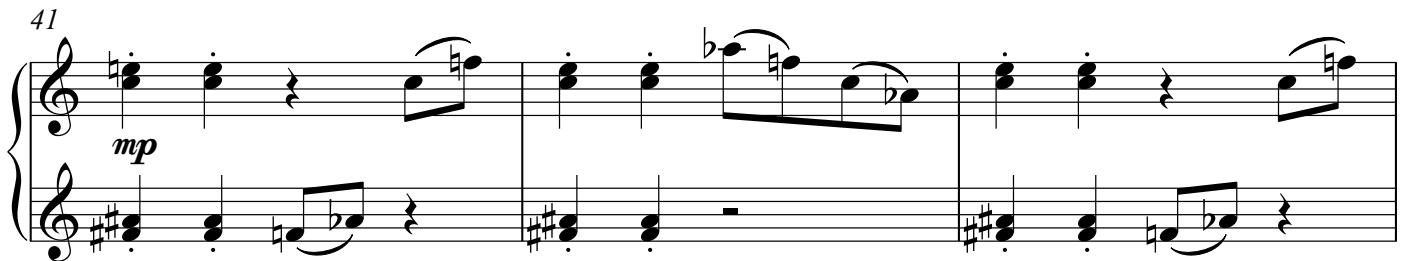
33

f

38

Yehuda HaMakabi

41



Musical score for piano showing two staves. The top staff is treble clef with a key signature of one sharp (F#). The bottom staff is bass clef with a key signature of one sharp (F#). Measure 41 starts with a dynamic of *mp*. The melody consists of eighth-note pairs and sixteenth-note patterns.

44



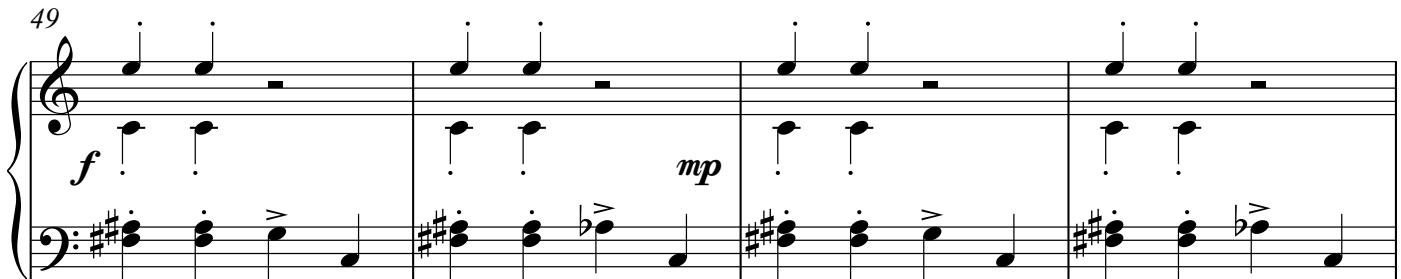
Measure 44 continues the melodic line. The top staff has a dynamic of *f*. The melody includes eighth-note pairs and sixteenth-note patterns.

47



Measure 47 shows a continuation of the melodic line. The top staff has a dynamic of *f*. The melody includes eighth-note pairs and sixteenth-note patterns.

49



Measure 49 starts with a dynamic of *f*. The melody consists of eighth-note pairs and sixteenth-note patterns. The dynamic changes to *mp* in the middle of the measure.

53



Measure 53 starts with a dynamic of *mf*. The melody consists of eighth-note pairs and sixteenth-note patterns. The dynamic changes to *mp* in the middle of the measure. The section ends with a *rit.* (ritardando) instruction.

Yehuda HaMakabi

a tempo

57

60 *8va*

64

68

Oh Chanukah

(Yiddish: Oy, Chanukah)

Chanukah

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

Jewish traditional

Arranged by Mathieu Daniël Polak

Carillon

mf

f

mp

f

mf

Oh Chanukah

17

Treble staff: eighth-note pairs followed by eighth-note pairs. Bass staff: eighth-note pairs followed by eighth-note pairs.

Tranquillo ($\text{♩} = 80$)

21

Treble staff: eighth-note pairs followed by eighth-note pairs. Bass staff: eighth-note pairs followed by eighth-note pairs.

25

Treble staff: eighth-note pairs followed by eighth-note pairs. Bass staff: eighth-note pairs followed by eighth-note pairs.

28

Treble staff: eighth-note pairs followed by eighth-note pairs. Bass staff: eighth-note pairs followed by eighth-note pairs.

31

Treble staff: eighth-note pairs followed by eighth-note pairs. Bass staff: eighth-note pairs followed by eighth-note pairs.

Oh Chanukah

Moderato ($\downarrow = 100$)

Musical score for piano, page 10, measures 35-36. The score consists of two staves. The top staff uses a treble clef and a key signature of one flat (B-flat). It features a series of eighth-note chords and eighth-note pairs. The bottom staff uses a bass clef and a key signature of one flat (B-flat). It features eighth-note chords and eighth-note pairs. Measure 35 begins with a forte dynamic. Measure 36 begins with a piano dynamic.

Musical score for piano, page 10, measures 39-40. The score consists of two staves. The upper staff uses a treble clef and has a dynamic marking of *f*. The lower staff uses a bass clef. Measure 39 begins with a forte dynamic. Measure 40 starts with a dynamic of *mp*. The score concludes with a fermata over the final note of measure 40.

A musical score for piano, showing two staves. The top staff is in common time, treble clef, and has a key signature of one flat. It features a bassoon-like part with eighth-note chords and a piano part with sixteenth-note patterns. The bottom staff is in common time, bass clef, and has a key signature of one flat. It shows a bassoon part with eighth-note chords and a piano part with eighth-note chords.

52

rit.

>

Sevivon Sov Sov Sov

(Chanukah toy, also named dreidel)

Chanukah

Moderato ($\text{J} = \text{c. 92}$)

Traditional
Arranged by Mathieu Daniël Polak

Carillon

Measures 1-3 of the musical score for Carillon. The music is in common time (indicated by '4') and 4/4. The key signature is one flat. The treble and bass staves are shown. Measure 1 starts with eighth-note pairs. Measure 2 continues with eighth-note pairs. Measure 3 concludes with eighth-note pairs.

Measures 4-6 of the musical score for Carillon. The music continues in common time (indicated by '4') and 4/4. The key signature remains one flat. Measures 4 and 5 show eighth-note pairs. Measure 6 concludes with eighth-note pairs.

Measures 7-9 of the musical score for Carillon. The music continues in common time (indicated by '4') and 4/4. The key signature changes to one sharp. Measures 7 and 8 show eighth-note pairs. Measure 9 concludes with eighth-note pairs.

Measures 10-13 of the musical score for Carillon. The music continues in common time (indicated by '4') and 4/4. The key signature changes back to one flat. Measures 10 and 11 show eighth-note pairs. Measures 12 and 13 conclude with eighth-note pairs.

D.C. al Fine

Dreidel Song

(Dreidel: Chanukah toy)

Chanukah

Jewish traditional

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

Arranged by Mathieu Daniël Polak

Carillon

I have a lit - tle dray - dl, I

made it out of clay. And when it's dry and ready, then

dray - dl I shall play. Oh, dray - dl, dray - dl, dray - dl, I

made it out of clay. Oh, dray - dl, dray - dl,

optional: repeat this section as an 'echo')

Fine

dray - dl, with dray - dl I shall play

Dreidel Song

Poco Sostenuto ($\text{♩} = 92$)

Musical score for piano, page 19. The treble clef is on the top line, and the bass clef is on the bottom line. The key signature is A major (no sharps or flats). The tempo is Poco Sostenuto ($\text{♩} = 92$). The dynamic is *mp*. The music consists of eighth-note patterns with various slurs and ties.

Musical score for piano, page 22. The treble clef is on the top line, and the bass clef is on the bottom line. The key signature changes to E major (one sharp). The tempo is Poco Sostenuto ($\text{♩} = 92$). The dynamic is *mp*. Measure 22 starts with a sixteenth-note pattern followed by eighth-note pairs with slurs. Measure 23 begins with a sixteenth-note pattern followed by eighth-note pairs with slurs.

Musical score for piano, page 25. The treble clef is on the top line, and the bass clef is on the bottom line. The key signature changes to C major (no sharps or flats). The tempo is Poco Sostenuto ($\text{♩} = 92$). The dynamic is *mp*. The music features eighth-note patterns with slurs and ties.

Musical score for piano, page 28. The treble clef is on the top line, and the bass clef is on the bottom line. The key signature changes to G major (one sharp). The tempo is Poco Sostenuto ($\text{♩} = 92$). The dynamic is *mp*. The music consists of eighth-note patterns with slurs and ties.

Musical score for piano, page 32. The treble clef is on the top line, and the bass clef is on the bottom line. The key signature changes to D major (two sharps). The tempo is **Dal Segno al Fine**. The dynamic is *f*. The music features eighth-note patterns with slurs and ties.

Chanukah

Ner Li
(I have a candle)

Jewish traditional
arranged by Mathieu Daniël Polak

Amabile ($\text{♩} = \text{c. } 96$)

Musical score for Ner Li, Amabile section, measures 1-6. The score consists of two staves: treble and bass. Measure 1: Treble staff has a single note followed by a sixteenth-note pattern. Bass staff has a single note followed by a eighth-note pattern. Measure 2: Treble staff has a single note followed by a sixteenth-note pattern. Bass staff has a single note followed by a eighth-note pattern. Measure 3: Treble staff has a single note followed by a sixteenth-note pattern. Bass staff has a single note followed by a eighth-note pattern. Measure 4: Treble staff has a single note followed by a sixteenth-note pattern. Bass staff has a single note followed by a eighth-note pattern. Measure 5: Treble staff has a single note followed by a sixteenth-note pattern. Bass staff has a single note followed by a eighth-note pattern. Measure 6: Treble staff has a single note followed by a sixteenth-note pattern. Bass staff has a single note followed by a eighth-note pattern.

Musical score for Ner Li, Amabile section, measures 7-10. The score consists of two staves: treble and bass. Measure 7: Treble staff has a single note followed by a sixteenth-note pattern. Bass staff has a single note followed by a eighth-note pattern. Measure 8: Treble staff has a single note followed by a sixteenth-note pattern. Bass staff has a single note followed by a eighth-note pattern. Measure 9: Treble staff has a single note followed by a sixteenth-note pattern. Bass staff has a single note followed by a eighth-note pattern. Measure 10: Treble staff has a single note followed by a sixteenth-note pattern. Bass staff has a single note followed by a eighth-note pattern.

Musical score for Ner Li, Amabile section, measures 11-14. The score consists of two staves: treble and bass. Measure 11: Treble staff has a single note followed by a sixteenth-note pattern. Bass staff has a single note followed by a eighth-note pattern. Measure 12: Treble staff has a single note followed by a sixteenth-note pattern. Bass staff has a single note followed by a eighth-note pattern. Measure 13: Treble staff has a single note followed by a sixteenth-note pattern. Bass staff has a single note followed by a eighth-note pattern. Measure 14: Treble staff has a single note followed by a sixteenth-note pattern. Bass staff has a single note followed by a eighth-note pattern.

Musical score for Ner Li, Amabile section, measures 15-18. The score consists of two staves: treble and bass. Measure 15: Treble staff has a single note followed by a sixteenth-note pattern. Bass staff has a single note followed by a eighth-note pattern. Measure 16: Treble staff has a single note followed by a sixteenth-note pattern. Bass staff has a single note followed by a eighth-note pattern. Measure 17: Treble staff has a single note followed by a sixteenth-note pattern. Bass staff has a single note followed by a eighth-note pattern. Measure 18: Treble staff has a single note followed by a sixteenth-note pattern. Bass staff has a single note followed by a eighth-note pattern.

Musical score for Ner Li, Amabile section, measures 19-22. The score consists of two staves: treble and bass. Measure 19: Treble staff has a single note followed by a sixteenth-note pattern. Bass staff has a single note followed by a eighth-note pattern. Measure 20: Treble staff has a single note followed by a sixteenth-note pattern. Bass staff has a single note followed by a eighth-note pattern. Measure 21: Treble staff has a single note followed by a sixteenth-note pattern. Bass staff has a single note followed by a eighth-note pattern. Measure 22: Treble staff has a single note followed by a sixteenth-note pattern. Bass staff has a single note followed by a eighth-note pattern.

Ner Li

25

mf 3

28

3 3 3 3 ,

33

mp 3 3 3 3

37

f 3 3 3 3

43

rit. 3 3 3 3

Hanerot Halalu

(Chanukah prayer for lighting the candles)

Chanukah

Traditional

Arranged by Mathieu Daniël Polak

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

Carillon

mf

f

p

mf

f

p

p

mf

mf

f

p

mf

Maoz Tsur

(Stronghold of Rock)

Chanukah

Traditional

Maestoso ($\text{♩} = \text{c. } 72$)

Arranged by Mathieu Daniël Polak

Carillon

Ma - oz Tzur Ye - shu' - a - ti l' - cha na - eh l' - sha - bei - ach,

ti - kon beit t' - fi - la - ti v' - sham to - dah n' - za - bei - ach.

l'eit ta-chin mat - bei - ach mi - tzar ham' - na bei - ach,

az eg-mor b' - shir miz-mor_____ cha - nu - kat ha-miz bei - ach

az eg-mor b' - shir miz-mor_____ cha - nu - kat ha-miz bei - ach

Tu Bishvat

The Tree House

Mathieu Daniël Polak

Misterioso ($\text{♩} = 80$)

Carillon p

5

8 Fine

pp f

11

mf mp p

14 Agitato ($\text{♩} = 132$)

18

ff ff ff

The Tree House

21

58
59

24 *8va*

ff

28 (8)

7

32

mf

36 *loco*

loco
8

40 *8va*

ff

44 (8)

D.C. al Fine

Ets Chayim

(The Tree of Life)

Tu Bishvat

Traditional

Poco lento ($\text{♩} = \text{c. } 64$)

Arranged by Mathieu Daniël Polak

Carillon

mp

mf

Ets

Andante ($\text{♩} = \text{c. } 72$)

cha - yim__ hi la - ma-cha-z - kim__ ba ve - tom - che - ha

me - u - shar de-ra - che - - ha dar - chei no - am ve -

chol ne - ti - vo - te - ha sha - - - lom

rit.

Fine

Ets Chayim

Poco lento ($\text{♩} = \text{c. } 64$)

14

mp

Ha - shi - ve - nu A - do - nai e - le - cha ve - na - shu - va

17

Cha - deshya - me - nu ke - ke - - - dem cha-deish ya - mei - nu ke -

Andante ($\text{♩} = \text{c. } 72$)

20

ke - - - dem

23

26

rit.

Ets Chayim

Poco lento ($\text{♩} = \text{c. } 64$)

29 *a tempo*

32

Tempo piu mosso ma rubato ($\text{♩} = \text{c. } 100$)

36

free dynamics

40

44

Andante ($\text{♩} = \text{c. } 72$)

47

Dal Segno al Fine

Rosh Hashono Loilonos

(New Year of the Trees)

Tu Bishvat

Sam Englander (1896-1943)

Arranged by Mathieu Daniël Polak

Amabile ($\text{♩} = \text{c. } 68$)

A musical score for piano and voice. The piano part consists of two staves: treble and bass. The vocal line begins with a piano dynamic (*mp*) and a vocal dynamic (*dolce*). The vocal line continues with lyrics: "Me - e - den gan - o - shot-e - le - cho-me_ e - den gan o - wo - ha-lom wa-sho-no to - woh-es". The piano accompaniment features eighth-note chords.

Me - e - den gan - o - shot-e - le - cho-me_ e - den gan o - wo - ha-lom wa-sho-no to - woh-es

The piano accompaniment continues with eighth-note chords. The vocal line begins with "chen a - wo - cho - sho - lom s'ke - di os - sho - lom." The piano dynamic changes to *mf*.

chen a - wo - cho - sho - lom s'ke - di os - sho - lom.

The piano accompaniment continues with eighth-note chords. The vocal line is implied to continue from the previous measure.

The piano accompaniment features eighth-note chords. The vocal line begins with a piano dynamic (*p*). The piano dynamic changes to *a tempo*. The vocal line is implied to continue from the previous measure.

The piano accompaniment features eighth-note chords. The vocal line is implied to continue from the previous measure. The piano dynamic changes to *rit.*

Shalach Manos

(Gifts on Purim Day)

Purim

Mathieu Daniël Polak

Allegro

Carillon

1

f

p

f

4

sf

f

7

mp

mf

f

10

mf

12

Shalach Manos (Purim)

14

Treble staff: Measures 1-3. Measure 1: 8th-note pattern. Measure 2: 8th-note pattern. Measure 3: 8th-note pattern. Bass staff: Measure 1: V. Measure 2: Rest. Measure 3: Rest.

f

psub

17

a tempo

Treble staff: Measures 1-3. Measure 1: 8th-note pattern. Measure 2: 8th-note pattern. Measure 3: 8th-note pattern. Bass staff: Measure 1: Rest. Measure 2: Rest. Measure 3: Rest.

rit..

mf

19

Treble staff: Measures 1-3. Measure 1: 8th-note pattern. Measure 2: 8th-note pattern. Measure 3: 8th-note pattern. Bass staff: Measure 1: Rest. Measure 2: Rest. Measure 3: Rest.

rit..

Adagio

22

Treble staff: Measures 1-4. Measure 1: 8th-note pattern. Measure 2: 8th-note pattern. Measure 3: 8th-note pattern. Measure 4: 8th-note pattern. Bass staff: Measures 1-4. Measure 1: Rest. Measure 2: Rest. Measure 3: Rest. Measure 4: Rest.

p

26

Treble staff: Measures 1-3. Measure 1: 8th-note pattern. Measure 2: 8th-note pattern. Measure 3: 8th-note pattern. Bass staff: Measures 1-3. Measure 1: Rest. Measure 2: Rest. Measure 3: Rest.

f

Shalach Manos (Purim)

29

Piano score showing two measures. The left hand holds a note on the G4 string. The right hand plays eighth-note pairs on the D5 and E5 strings.

32

Piano score showing four measures. The left hand holds notes on the G4 and A4 strings. The right hand plays eighth-note pairs on the D5 and E5 strings. Dynamics: *p* and *pp*.

Allegro

36

Piano score showing four measures. The left hand plays eighth-note pairs on the D5 and E5 strings. The right hand plays eighth-note pairs on the D5 and E5 strings. Dynamics: *f*.

39

Piano score showing three measures. The left hand plays eighth-note pairs on the D5 and E5 strings. The right hand plays eighth-note pairs on the D5 and E5 strings. Measures 39-41 are grouped by a bracket under the right hand's notes.

44

Piano score showing three measures. The left hand plays eighth-note pairs on the D5 and E5 strings. The right hand plays eighth-note pairs on the D5 and E5 strings. Measures 44-46 are grouped by a bracket under the right hand's notes.

48

51

54

rit.

57

Adagio

60

pp

rit.

Allegro

Shalach Manos (Purim)

63

63

Treble clef, one sharp, 63.

Bass clef, one flat.

67

67

Treble clef, one flat.

Bass clef, one flat.

ff

71

71

Treble clef, one flat.

Bass clef, one flat.

f

75

75

Treble clef, one flat.

Bass clef, one flat.

ff

rit.

Adagio

79

Treble clef, one flat.

Bass clef, one flat.

p

pp

Chag Purim

(The feast of Purim)

Traditional

Purim

Arranged by Mathieu Daniël Polak

Allegretto

Musical score for Carillon, Allegretto section. The score consists of two staves. The top staff is in treble clef, 4/4 time, with a key signature of one sharp. It features a dynamic of *p*, followed by a section of eighth-note chords, a dynamic of *f*, and a section of eighth-note chords with a ritardando. The bottom staff is in bass clef, 4/4 time, with a key signature of one sharp. It has a dynamic of *mp*. The score is set against a background of vertical bar lines.

a tempo

Musical score for piano, measures 5-8. The score consists of two staves. The top staff is in treble clef, 4/4 time, with a key signature of one sharp. It features eighth-note patterns with a dynamic of *mf*. The bottom staff is in bass clef, 4/4 time, with a key signature of one sharp. It features quarter-note patterns.

Musical score for piano, measures 9-12. The score consists of two staves. The top staff is in treble clef, 4/4 time, with a key signature of one sharp. It features eighth-note patterns with dynamics of *f*, *mp*, *mf*, and *f*. The bottom staff is in bass clef, 4/4 time, with a key signature of one sharp. It features quarter-note patterns.

Musical score for piano, measures 14-17. The score consists of two staves. The top staff is in treble clef, 4/4 time, with a key signature of one sharp. It features eighth-note patterns. The bottom staff is in bass clef, 4/4 time, with a key signature of one sharp. It features quarter-note patterns.

Musical score for piano, measures 18-21. The score consists of two staves. The top staff is in treble clef, 4/4 time, with a key signature of one sharp. It features eighth-note patterns. The bottom staff is in bass clef, 4/4 time, with a key signature of one sharp. It features quarter-note patterns.

Chag Purim

21

p

tr

mf

26

29

f

mp

f

32

rit.

a tempo

37

mf

Chag Pu - rim chag Pu - rim, chag ga - dol hu lai hu - dim. Ma - se - chot,

Chag Purim

42

ra - a - sha - nim, Z'mi - rot, ri - ku - dim. Ha - va na - ri - sha

46

Rash, rash, rash, Ha - va na - ri - sha Rash, rash, rash,

49

Ha - va na - ri - sha Rash, rash, rash, Ba - ra - a - sha - nim.

53

p

rit.

55

f mp

Purim Polonaise

Purim

Mathieu Daniël Polak

Allegro ($\text{♩} = \text{c. } 86$)

Carillon

$\text{♩} = \text{c. } 86$

mf

$2/4$

$2/4$

6

mp

11

f

15

mf

18

(h)

Purim Polonaise

22

Fine

25

29

33

rit.

D.C. al Fine

Purim

Schlach monus

(Gifts on Purim Day)

Joel Engel (1868-1927)

Arranged by Mathieu Daniël Polak

Allegro moderato

Carillon

Oi-glach Blitz un Bek-lach Flam, dos Hi-tl oif a Sait, loift klein Moi-sche-le a-heim

4

iom-tow dik var-schmait. Er hot Sclach-mo - nas aingekofit: zwei Zu-ker-lach mit Berd, —

7

Tai-be-lach un Fei-ge-lach, a Fi-schl un a Ferd. Gut Pu-rim, gut Pu-rim, gut Pu - rim! Gut

11

Pu-rim, gut Pu-rim, gut Pu - rim!

15

19

22

25

mf

29

f

33

a tempo

mp

37

f

41

f

(trem.)

(trem.)

(trem.)

Tehillah 118

(Psalm 118)

Pesach

Mathieu Daniël Polak

Gaio ($\text{♩} = \text{c. } 100$)

Carillon

Carillon

f

4

mp

f

7

mf

rit.

Amabile ($\text{♩} = 80$)

9

mp

11

Tehillah 118

13

rit.

15

Tempo rubato, like swinging bells, (♩ = c. 92)

17

19 *mf*

21

poco rall.

23

Amabile (♩ = 80)

24

Tehillah 118

27

30

Gaio ($\text{♩} = \text{c. } 100$)

33

36

38

B'tseis Yisroeil

(In the House of Israel)

Pesach

Hans Bloemendal (1923-2015)
Arranged by Mathieu Daniël Polak

Andante $\text{♩} = \text{c. } 80$

Carillon

B' - tseis yis-ro-eil mi-mits - ro - yim beis ya-a-kov mei-am lo eiz. Hoi

soh y'-hu-doh l'-kod - sho yis - ro - eil mam-sh'-lo - sof. Ha - yom ro - oh wa-yo

nos ha-yar - dein yis - sof l' - o - chor. He-ho - rim ro - k' - du ro - k' -

du ch' - ei - lim g' - wo - os kiv - nei tson kiv - nei - tson

Zevach Pesach

(It is the sacrifice of Passover)

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

Mathieu Daniël Polak

Carillon

poco sostenuto

a tempo

5

(trem.)

8

(trem.)

(trem.)

(trem.)

11

Zevach Pesach

14 (m. 14/15 rubato)

17

20

22

25

rit.

f

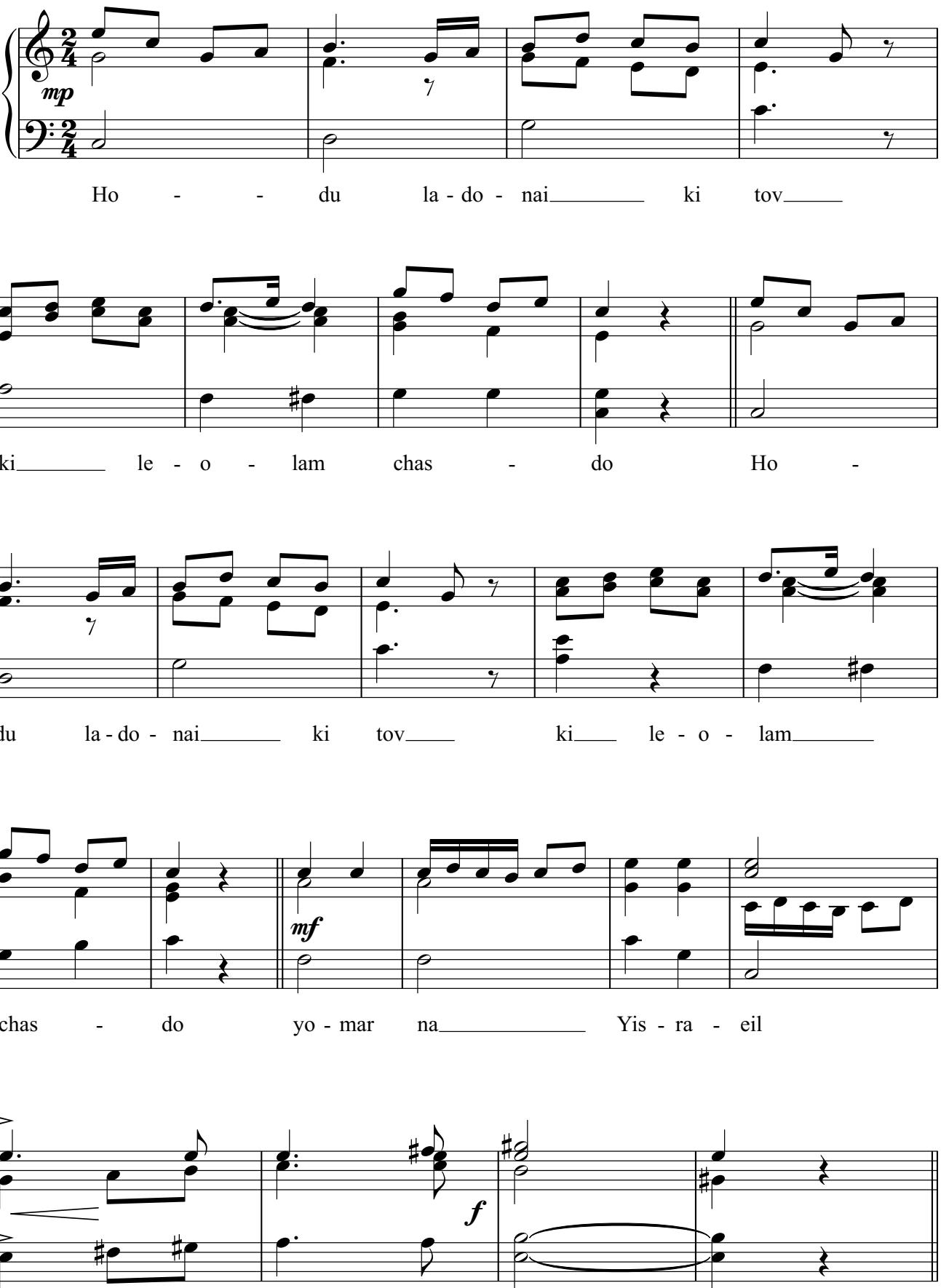
p

Psaume 118

Pesach

Samuel Naumbourg (1817-1880)
Arranged by Mathieu Daniël Polak

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

Carillon { 

Ho - - du la - do - nai_____ ki tov_____
 ki_____ le - o - lam chas - do Ho -
 -du la - do - nai_____ ki tov_____
 ki_____ le - o - lam_____
 chas - do yo - mar na_____ Yis - ra - eil
 ki le - o - lam chas - - do

25

yo - me - ro - na beit a - ha - ron ki - le -

30

o - lam chas - - - do yo - m'ron, na yir -

35

- ei - A - do - nai ki, le - o - lam chas - - do

41

ho - - - du la - do - nai ki - tov ki - - le -

46

o - lam chas - - - do, chas - - do

Psaume 118

Pesach

Jacques Fromenthal Halevy (1799-1862)

arranged by Mathieu Daniël Polak

Andante ($\text{♩} = \text{c. } 100$)

Carillon

Ho - du la - do - nai ki - tov ki - le - o - lam chas - do

Ho - du la - do - nai ki - tov ki - le - o - lam chas - do

yo - mar na yis - ra - eil ki le - o - lam chas - do

Ho - du la - do - nai ki - tov ki - le - o - lam chas - do

yo - me - ru - na beit - a - ha - ron - ki - le - o - lam -

Psaume 118 Halevy

20

chas - do Ho - du la - do - nai ki____ tov

23

ki - le - o - lam chas - do yo - me - runa yir -

26

ei - A - do - nai ki - le - o - lam chas - do

29

Ho - du la - do - nai ki - tov ki - le - o - lam

32

chas - do ki - le - o - lam chas - do

Dayeinu

(It would have been enough)

Pesach

Gaio ($\text{♩} = \text{c. } 104$)

Jewish traditional

Arranged by Mathieu Daniël Polak

Carillon

I - lu ho - tsi ho - tsi - a - nu, ho - tsi - a - nu mi - mits - ra - yim,

ho - tsi - a - nu mi - mits - ra - yim, Da - yei - nu

9

I - lu ho - tsi ho - tsi - a - nu, ho - tsi - a - nu mi - mits - ra - yim,

13

ho - tsi - a - nu mi - mits - ra - yim, Da - yei - nu Dai, da - yei - nu, Oh,

19

Dai, da - yei - nu, Oh, Dai, da - yei - nu, Da -

Dayeinu

23

yei - nu, da - yei - nu, da - yei - nu. Dai, da - yei - nu, Oh,

27

Dai, da - yei - nu, Oh, Dai, da - yei - nu, Da - yei - nu, da - yei - nu! Fine

Swing ($\text{♩} = \text{c. } 104$)

33

40

Da Capo al Fine

45

Leshanah Haba'ah

(Next year in Jerusalem)

Pesach

Traditional

Arranged by Mathieu Daniël Polak

Allegro

Carillon

This musical score section for the Carillon part starts with a dynamic of **p**. The melody consists of eighth-note patterns. The vocal line begins with "Le-sha-nah" and continues with "ha-ba-ah", followed by a repeat of the first two words. The vocal line concludes with "bi-Ye-ru-sha". The score includes measure numbers 1 through 7.

Le-sha-nah ha-ba-ah le-sha-nah ha-ba-ah le-sha-nah ha-ba-ah bi-Ye-ru-sha

8

This section continues the musical line from the previous page. It features eighth-note patterns and includes the vocal line "la - yim". Measure numbers 8 through 12 are indicated.

la - yim

13

This section continues the musical line from the previous page. It features eighth-note patterns and includes the vocal line "la - yim". Measure numbers 13 through 17 are indicated.

17

This section continues the musical line from the previous page. It features eighth-note patterns and includes the vocal line "la - yim". Measure numbers 17 through 21 are indicated.

23

This section continues the musical line from the previous page. It features eighth-note patterns and includes the vocal line "la - yim". Measure numbers 23 through 27 are indicated. The dynamic **tr** (trill) is marked over the last measure.

Leshanah Haba'ah

27

35

41

49

57

65

Le-sha-nah ha-ba-a le-sha-nah ha-ba-a le-sha-nah ha-ba-a bi-Ye-ru-sha - la-yim

Le-sha - nah - ha - ba - ah Le-sha-nah ha-ba-ah bi-Ye-ru-sha - la-yim

sempre poco a poco accelerando

p *mp* *mf* *f* *mf* *sf*

Eliyahu Hanavi

Pesach

(Elia the Prophet)

Traditional

Amabile ($\text{♩} = \text{c. } 72$)

Arranged by Mathieu Daniël Polak

Carillon

E - li - ya - hu ha - na - vi E - li - ya - hu ha - tish - bi E - li - ya - hu E - li - ya - hu

7

E - li - ya - hu ha gil-a - di E - li - ya hu ha gil-a - di Bim-he-ra v' - ya-meいnu

13

ya vo - e - le - nu im ma - shi - ach ben Da - vid im ma - shi - ach ben Da - vid

19

E - li - ya - hu ha - na - vi E - li - ya - hu ha - tish - bi E - li - ya - hu E - li - ya - hu

25

E - li - ya - hu ha gil-a - di E - li - ya - hu E - li - ya - hu, E - li - ya hu ha gil-a - di

Moment

Yom Hashoa

Mathieu Daniël Polak

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

Carillon

6

10

14 (8) *a tempo* *mf* *f*

18 *p* *mp* *mf* *f* *p*

Moment

25

Musical score page 25. Treble and bass staves. Treble staff: eighth note, eighth note, eighth note. Bass staff: rest, dynamic *mf*, eighth note, eighth note, eighth note, eighth note.

29

Musical score page 29. Treble and bass staves. Treble staff: eighth note, eighth note, eighth note. Bass staff: eighth note, eighth note, eighth note, eighth note.

33

Musical score page 33. Treble and bass staves. Treble staff: eighth note, eighth note, eighth note. Bass staff: eighth note, eighth note, eighth note. Dynamics: *f*, *ff*.

39

Musical score page 39. Treble and bass staves. Treble staff: eighth note, eighth note, eighth note. Bass staff: eighth note, eighth note, eighth note. Dynamics: *ff*, *mp*.

44

Musical score page 44. Treble and bass staves. Treble staff: eighth note, eighth note, eighth note. Bass staff: eighth note, eighth note, eighth note. Dynamics: *pp*, *f*.

Moment

Musical score page 50. Treble and bass staves. Measure 50 starts with a sixteenth-note pattern (3 groups of 2) over a bass note. The dynamic is *p*. Measures 51-52 show a similar pattern with a bass note. Measure 53 begins with a sixteenth-note pattern followed by eighth-note pairs.

Musical score page 53. Treble and bass staves. Measure 53 continues with eighth-note pairs. Measure 54 begins with a sixteenth-note pattern followed by eighth-note pairs. Measure 55 begins with a sixteenth-note pattern followed by eighth-note pairs.

Musical score page 56. Treble and bass staves. Measure 56 begins with a sixteenth-note pattern followed by eighth-note pairs. Measure 57 begins with a sixteenth-note pattern followed by eighth-note pairs. Measure 58 begins with a sixteenth-note pattern followed by eighth-note pairs.

Musical score page 59. Treble and bass staves. Measure 59 begins with a sixteenth-note pattern followed by eighth-note pairs. Measure 60 begins with a sixteenth-note pattern followed by eighth-note pairs. Measure 61 begins with a sixteenth-note pattern followed by eighth-note pairs.

Musical score page 62. Treble and bass staves. Measure 62 begins 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 begins with a sixteenth-note pattern followed by eighth-note pairs.

Hershele

Yom Hashoa

Moderato ($\text{♩} = \text{c. } 86$)

Mordecai Gebirtig (1877-1942)
Arranged by Mathieu Daniël Polak

Carillon { *mp*

Her-she - le, du lebst in mayn zi - ko-mn,
Un khotsh di may - se iz shoyn alt fun

lang, Leb-stu nokh alts in may-ne kin-der yo - rn, Klingt mir dayn

kol nokh vi a zis ge - zang, Leb-stu nokh alts in may-ne kin-der

yo - rn, Klingt mir dayn kol nokh vi a zis ge - zang.

Refrain
Her - she-le, ge-den-ku-nokh, Mir zay-nen bey - de kin-der dan ge -

Hershele

16

ven?
Her-she-

ge-den-kstu nokh,
Tsi hos-tu ven in kho-le-m mikh ge

20

zen?
Her-she-le

ge-den-kstu nokh,
Dos al-te hay-zl di kley-ne shtib-lekh

24

tsvey?
Gut iz mir

ge - ven a - mol mit dir, Haynt bis - tu

27

vayt fun mir,
Alts geyt far - bay.

Gut is mir
ge - ven a

30

mol mit dir,
Haynt bis - tu
vayt fun mir,

Alts geyt far - bay.

**Westertoren
Prinsengracht 279a,
1016 GW Amsterdam**

Première door
Beiaardier Boudewijn Zwart

**Werken van componist
Mathieu Daniël Polak**



PROGRAMMA

Compositie	Joodse Feestdag
Shanah Tovah	Een Goed Jaar gewenst
Avinu Malkeinu	Onze Vader, Onze Koning
Sh'ma Koleinu	Hoor onze stem
Vidui	Bekentenis
Ha Shofar	De Shofar
Night in a Sukkah	Nacht in een Loophut
Yehuda Ha Makabi	Juda de Makabeeër
Chanukiah	De Chanukiah
The Tree House	De Boomhut
Shalach Manos	Geschenk
Purim Polonaise	Purim Polonaise
Tehillah 118	Psalm 118
Dayeinu	Het is genoeg
Leshanah Haba'ah	Volgend jaar in Jerusalem
Baruch Haba	Gezegend is Hij
Havah Nagilah	Laten wij blij zijn
Torah Orah	De Torah is het licht
Yom Hazikaron	Dag van Herinnering
	Rosh Ha Shanah
	Hoge Feestdagen
	Yom Kipur
	Yom Kipur
	Hoge Feestdagen
	Sukkot
	Chanukah
	Chanukah
	Tu Bishvat
	Purim
	Purim
	Pesach
	Pesach
	Pesach
	Lag Ba Omer
	Lag Ba Omer
	Shavuot
	Yom Hazikaron
	& Rosh Ha Shanah

Alle werken zijn nieuwe composities van Mathieu Daniël Polak, behalve Avinu Malkeinu, Dayeinu, Leshanah Haba'ah, Baruch Habah, Havah Nagilah en Torah Orah. Deze zijn door hem gearrangeerde werken van andere componisten.

Vi ahin zol ikh geyn?

(Where can I go?)

Yom Hashoa

Andante ($\text{♩} = \text{c. 82}$)

O. Strock & S. Korn Tuer
Arranged by Mathieu Daniël Polak

Carillon

Der Yid vert ge-yogt un ge plogt

Nisht zi - kher iz far im ye-der tog Zayn

le - bn iz a fin-ste-re nakht. Zayn shtre - bn

alts far im iz far makht Far - lo - zn

bloyz mit so - nim kayn fraynt Kayn

hof - nung on a zi - khe - rn haynt rit.

Vi ahin zol ikh geyn?

a tempo

Refrain { *mp*

Vi a-hin zol ikh geyn? ver kon ent - fe - rn mir?

5 Vi a-hin zol ikh geyn? Az far-schlo-sn z'ye-de tir.

9 S'iz di velt groys ge - nug. Nor far mir iz eng un

12 kleyn. Vi a blikh muz tsu ri, S'iz tzu shtert ye - de

15 rit. *pp* *mf* *a tempo*

brik Vi a - hin zol ikh geyn?

Vi ahin zol ikh geyn?

18

Musical score for piano, page 18. Treble and bass staves. Treble staff: note, note, three-note chord (B4-D5-F#5), note. Bass staff: eighth-note pairs.

21

Musical score for piano, page 21. Treble and bass staves. Treble staff: three-note chords (D5-F#5-A5), note. Bass staff: eighth-note pairs.

24

Musical score for piano, page 24. Treble and bass staves. Treble staff: note, note, three-note chord (B4-D5-F#5), note. Bass staff: eighth-note pairs.

27

Musical score for piano, page 27. Treble and bass staves. Treble staff: three-note chords (D5-F#5-A5), note. Bass staff: eighth-note pairs. Text: "poco a poco decresc."

30

Musical score for piano, page 30. Treble and bass staves. Treble staff: three-note chords (G4-B4-D5), note. Bass staff: eighth-note pairs. Dynamics: "rit.", "p".

Yom Hazikaron

(Remembrance Day)

Yom Hazikaron

Mathieu Daniël Polak

Adagio ($\text{♩} = \text{c. } 60$)

Carillon

2/4

p

b

2/4

b

6

11

mf

f

13

17

Yom Hazikaron

21

rit.

25

mf

30

p

tiny notes are optional

34

mf

39

p

45

pp

This image shows six staves of piano sheet music. Staff 1 (measures 21-22) features eighth-note patterns with dynamic markings *mp* and *rit.*. Staff 2 (measure 25) shows eighth-note patterns with dynamic *mf*. Staff 3 (measure 30) includes eighth-note patterns and dynamic *p*, with a note instruction "tiny notes are optional". Staff 4 (measure 34) has eighth-note patterns with dynamic *mf*. Staff 5 (measure 39) shows eighth-note patterns with dynamic *p*. Staff 6 (measure 45) features eighth-note patterns with dynamic *pp*.

Hatikvah

(The Hope - National Anthem Israel)

Yom Haatzmaut

Giuseppe Cenci, Samuel Cohen
Arranged by Mathieu Daniël Polak

Carillon

Maestoso (♩ = c. 80)

Kol_ od ba-lei-vav p'ni - ma, Ne-fesh y' - hu - di ho - mi - yah, Ul-

fa - a - tay miz-rach ka - di - mah, A - yin l' - tsi - yon tso - fi - yah.

Od lo av-dah tik-va-tei - nu, Ha - tik-vah shnot al-pa - yim Lih'-yot am chof-shi

b' - ar - tsei - nu, B' - e - rets tsi - yon y' - ru - sh - la - yim Lih'-yot am chof-shi

b' - ar - tsei - nu, B' - e - rets tsi - yon y' - ru - sha - la - yim

rit.

Ballo di Mantova

Yom Haatzmaut

Giovanni Battista Ferrini (1601-1674)

Arranged by Mathieu Daniël Polak

Andante ($\text{♩} = \text{c. } 80$)

Carillon

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20

The sheet music consists of six staves of musical notation for piano, arranged in two systems of three staves each. The notation is in common time.

Staff 1 (Top): Treble clef, two measures. Measure 23 starts with a eighth note followed by a sixteenth-note pattern. Measure 24 starts with a eighth note followed by a sixteenth-note pattern.

Staff 2 (Second from Top): Bass clef, one measure. Measures 23 and 24 continue with eighth notes and sixteenth-note patterns.

Staff 3 (Third from Top): Treble clef, one measure. Measures 23 and 24 continue with eighth notes and sixteenth-note patterns.

Staff 4 (Second from Bottom): Bass clef, one measure. Measures 23 and 24 continue with eighth notes and sixteenth-note patterns.

Staff 5 (Bottom): Treble clef, one measure. Measures 23 and 24 continue with eighth notes and sixteenth-note patterns.

Staff 6 (Second from Bottom): Bass clef, one measure. Measures 23 and 24 continue with eighth notes and sixteenth-note patterns.

Staff 7 (Bottom): Treble clef, one measure. Measures 23 and 24 continue with eighth notes and sixteenth-note patterns.

Staff 8 (Second from Top): Bass clef, one measure. Measures 27 and 28 continue with eighth notes and sixteenth-note patterns.

Staff 9 (Third from Top): Treble clef, one measure. Measures 27 and 28 continue with eighth notes and sixteenth-note patterns.

Staff 10 (Second from Bottom): Bass clef, one measure. Measures 27 and 28 continue with eighth notes and sixteenth-note patterns.

Staff 11 (Bottom): Treble clef, one measure. Measures 27 and 28 continue with eighth notes and sixteenth-note patterns.

Staff 12 (Second from Top): Bass clef, one measure. Measures 30 and 31 continue with eighth notes and sixteenth-note patterns.

Staff 13 (Third from Top): Treble clef, one measure. Measures 30 and 31 continue with eighth notes and sixteenth-note patterns.

Staff 14 (Second from Bottom): Bass clef, one measure. Measures 30 and 31 continue with eighth notes and sixteenth-note patterns.

Staff 15 (Bottom): Treble clef, one measure. Measures 30 and 31 continue with eighth notes and sixteenth-note patterns.

Staff 16 (Second from Top): Bass clef, one measure. Measures 33 and 34 continue with eighth notes and sixteenth-note patterns.

Staff 17 (Third from Top): Treble clef, one measure. Measures 33 and 34 continue with eighth notes and sixteenth-note patterns.

Staff 18 (Second from Bottom): Bass clef, one measure. Measures 33 and 34 continue with eighth notes and sixteenth-note patterns.

Staff 19 (Bottom): Treble clef, one measure. Measures 33 and 34 continue with eighth notes and sixteenth-note patterns.

Staff 20 (Second from Top): Bass clef, one measure. Measures 36 and 37 continue with eighth notes and sixteenth-note patterns.

Staff 21 (Third from Top): Treble clef, one measure. Measures 36 and 37 continue with eighth notes and sixteenth-note patterns.

Staff 22 (Second from Bottom): Bass clef, one measure. Measures 36 and 37 continue with eighth notes and sixteenth-note patterns.

Staff 23 (Bottom): Treble clef, one measure. Measures 36 and 37 continue with eighth notes and sixteenth-note patterns.

Staff 24 (Second from Top): Bass clef, one measure. Measures 39 and 40 continue with eighth notes and sixteenth-note patterns.

Staff 25 (Third from Top): Treble clef, one measure. Measures 39 and 40 continue with eighth notes and sixteenth-note patterns.

Staff 26 (Second from Bottom): Bass clef, one measure. Measures 39 and 40 continue with eighth notes and sixteenth-note patterns.

Staff 27 (Bottom): Treble clef, one measure. Measures 39 and 40 continue with eighth notes and sixteenth-note patterns.

Ballo di Mantova

The sheet music consists of six staves of musical notation, likely for a piano or harpsichord. The music is in common time.

- Staff 1 (Top):** Treble clef, 42 measures. Features continuous sixteenth-note patterns in the treble and bass staves.
- Staff 2:** Continues the sixteenth-note patterns from Staff 1.
- Staff 3:** Treble clef, 45 measures. Includes a key signature change to one sharp (F# major). Measures 45-47 show a melodic line in the treble staff with eighth-note pairs, while the bass staff provides harmonic support.
- Staff 4:** Continues the melodic line and harmonic pattern from Staff 3.
- Staff 5:** Treble clef, 48 measures. Key signature changes to two sharps (G major). Measures 48-50 show a melodic line in the treble staff with eighth-note pairs, while the bass staff provides harmonic support.
- Staff 6:** Continues the melodic line and harmonic pattern from Staff 5.
- Staff 7:** Treble clef, 51 measures. Key signature changes to one sharp (F# major). Measures 51-53 show a melodic line in the treble staff with eighth-note pairs, while the bass staff provides harmonic support.
- Staff 8:** Continues the melodic line and harmonic pattern from Staff 7.
- Staff 9:** Treble clef, 54 measures. Key signature changes to one sharp (F# major). Measures 54-56 show a melodic line in the treble staff with eighth-note pairs, while the bass staff provides harmonic support.
- Staff 10:** Continues the melodic line and harmonic pattern from Staff 9.
- Staff 11:** Treble clef, 57 measures. Key signature changes to one sharp (F# major). Measures 57-59 show a melodic line in the treble staff with eighth-note pairs, while the bass staff provides harmonic support.
- Staff 12:** Continues the melodic line and harmonic pattern from Staff 11.

The sheet music consists of six staves of musical notation for piano, arranged in two systems of three staves each. The notation is in common time, with a key signature of one sharp (F#). Measure 60 starts with a bass note followed by a treble note. Measures 61-62 show a treble eighth-note pattern. Measure 63 begins with a bass eighth note. Measures 64-65 show a treble eighth-note pattern. Measure 66 begins with a bass eighth note. Measures 67-68 show a treble eighth-note pattern. Measure 69 begins with a bass eighth note. Measures 70-71 show a treble eighth-note pattern. Measure 72 begins with a bass eighth note. Measures 73-74 show a treble eighth-note pattern.

Ballo di Mantova

Musical score for piano, two staves, treble and bass. The score consists of five systems of music. The first system starts at measure 75. The key signature changes from A major (no sharps or flats) to B major (one sharp). The second system starts at measure 77. The third system starts at measure 79. The fourth system starts at measure 82. The fifth system starts at measure 86. The score features various musical elements including eighth and sixteenth note patterns, rests, and dynamic markings.

(originally the piece ends at bar 84, 85-92: addition by M.D. Polak)

Musical score for piano, two staves, treble and bass. This section continues the piece starting at measure 82. The key signature changes to C major (no sharps or flats). The score consists of two systems of music, ending at measure 86.

Musical score for piano, two staves, treble and bass. This section starts at measure 86. The key signature changes to D major (one sharp). The score consists of two systems of music.

Musical score for piano, two staves, treble and bass. This section starts at measure 89. The key signature changes to E major (two sharps). The score consists of two systems of music. The first system ends with a repeat sign and a double bar line. The second system begins with a ritardando (rit.) instruction.

Baruch Haba

Jewish weddings
Lyrics: Psalm 118:26-29

(Blessed is he who comes in the Name of Hashem)

Dutch Sephardic Traditional
Arranged by Mathieu Daniël Polak

Adagio, dolcissimo ($\text{♩} = \text{c. 80}$)

Carillon

1

Carillon

mp

Ba-ruch ha-

6

ba Be - shem A - do - nai Be - rach - nu - chem Mi - beit A - do -

9

nai El_____ A - do - nai Va - ya - er____ la - nu Is - ru -

14

chach Ba - a - vo tim ad - kar - not ha - miz be - ach E - li at - ah v - o

19

daka e - lo - hai a - ro-me me - ka ho du la - do-nai ki tov ki

Baruch Haba

24 *mp*

— le - o - lam - chas do ho du la-do-nai ki tov ki le-o-lam chas do ***p***

30 *3*

36 *mf*

43

48 *rit.* *3*

— le - o - lam - chas do ho du la-do-nai ki tov ki le-o-lam chas do

Der Gasn Nigun

(Street Melody)

Jewish Weddings

Adagio ($\text{♩} = \text{c. } 34$)

Klezmer tune, melody Harry Kandel version
Arr. by Mathieu Daniël Polak

Carillon

This section shows the first five measures of the Carillon part. The key signature is one flat. Measure 1 starts with a bass note followed by a treble note. Measures 2-4 show eighth-note patterns. Measure 5 concludes with a bass note.

This section shows the piano part from measure 6 to 11. The key signature changes to two flats. Measure 6 features eighth-note chords. Measures 7-9 continue with eighth-note patterns. Measure 10 begins with a bass note, followed by a treble note in measure 11. Measure 11 ends with a bass note.

This section shows the piano part from measure 12 to 17. The key signature changes to one flat. Measure 12 starts with a bass note. Measures 13-15 continue with eighth-note patterns. Measure 16 begins with a bass note, followed by a treble note in measure 17. Measure 17 ends with a bass note. The word "Fine" is written above the staff.

This section shows the piano part from measure 18 to 23. The key signature changes to one flat. Measures 18-20 continue with eighth-note patterns. Measure 21 begins with a bass note, followed by a treble note in measure 22. Measure 23 ends with a bass note.

This section shows the piano part from measure 24 to 29. The key signature changes to one flat. Measures 24-26 continue with eighth-note patterns. Measure 27 begins with a bass note, followed by a treble note in measure 28. Measure 29 ends with a bass note.

Der Gasn Nigun

1 *loco*

31 *8va* 3

38 3 3 3

44 3 3 *mf* 3

51 3 3

D.C. al Fine

58 3 *mp* 3 3 *rit.*

123

Jewish Weddings and
bar/bat mitzvah celebrations

Havah Nagilah

(Let us rejoice)

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

Allegretto ($\text{♩} = 140$)

Carillon

This system shows the beginning of the piece for the Carillon. The music is in 4/4 time with a key signature of one sharp. The treble clef is on the top line, and the bass clef is on the bottom line. Measures 1-4 consist of eighth-note patterns primarily consisting of quarter note rests and quarter notes with stems pointing up or down. Measure 4 ends with a repeat sign.

This system continues the Carillon part. Measures 5-8 show a continuation of the eighth-note patterns established in the previous system. The music remains in 4/4 time with a key signature of one sharp.

This system continues the Carillon part. Measures 9-12 show a continuation of the eighth-note patterns established in the previous systems. The music remains in 4/4 time with a key signature of one sharp.

This system continues the Carillon part. Measures 12-15 show a continuation of the eighth-note patterns established in the previous systems. The music remains in 4/4 time with a key signature of one sharp.

This system continues the Carillon part. Measures 17-20 show a continuation of the eighth-note patterns established in the previous systems. The music remains in 4/4 time with a key signature of one sharp. Measure 17 begins with a forte dynamic (f).

Havah Nagilah

21

mp

1.

25

2. *rit.*

a tempo

29

f

mf

34

rit.

a tempo

39

f

p

mp

Detailed description: The image shows a musical score for piano and voice. It consists of five staves of music. The first staff is for the piano (treble and bass staves) and the second is for the voice (soprano). The score includes dynamic markings like *mp*, *f*, *p*, and *mf*. Performance instructions such as *rit.* (ritardando), *a tempo*, and *rit.* are also present. Measure numbers 21, 25, 29, 34, and 39 are indicated at the beginning of each staff respectively. The music features various note values including eighth and sixteenth notes, and rests. The key signature changes between measures, starting with one sharp in measure 21 and ending with one sharp in measure 39.

Havah Nagilah

Andante ($\text{♩} = 80$)

43

48

52

57

Allegretto ($\text{♩} = 140$)

60

64

69

Havah Nagilah

73

78

83 1. 2.

87 rit. a tempo

93

97 rit. a tempo

The sheet music consists of six staves of musical notation for piano. Staff 1 (measures 73-75) shows a treble clef, a key signature of one sharp, and a bass clef. Staff 2 (measures 78-80) shows a treble clef, a key signature of one sharp, and a bass clef. Staff 3 (measures 83-85) shows a treble clef, a key signature of one sharp, and a bass clef. Staff 4 (measures 87-90) shows a treble clef, a key signature of one sharp, and a bass clef. Staff 5 (measures 93-95) shows a treble clef, a key signature of one sharp, and a bass clef. Staff 6 (measures 97-99) shows a treble clef, a key signature of one sharp, and a bass clef. Various dynamics are indicated throughout, including *f*, *mf*, *mp*, *p*, *rit.*, and *a tempo*. Measure 83 includes first and second endings. Measure 87 starts with a forte dynamic (*f*) and ends with a piano dynamic (*p*). Measure 97 starts with a forte dynamic (*f*) and ends with a piano dynamic (*p*).

Kiever Bulgar

(Dance from Kiev)

Jewish Wedding Music

Moderato ($\text{♩} = 100$)

Klezmer tune, melody Harry Kandel version
Arr. by Mathieu Daniël Polak

Carillon

This is the first page of a musical score for a carillon. The score consists of two staves: a treble staff and a bass staff. The key signature is one flat, indicating B-flat major or A minor. The time signature is common time (indicated by '4'). The tempo is 'Moderato' with a quarter note value of 100. Measure 1 starts with a rest followed by a eighth note. Measures 2-3 show eighth-note patterns. Measure 4 begins with a half note. Measures 5-6 show eighth-note patterns. Measure 7 begins with a half note. Measure 8 ends with a half note. Dynamics include 'mp' (mezzo-forte) in measure 2 and a dynamic marking in measure 4.

This is the second page of the musical score for the carillon. It continues the eighth-note patterns established in the previous section. Measure 9 begins with a half note. Measures 10-11 show eighth-note patterns. Measure 12 begins with a half note. Measures 13-14 show eighth-note patterns. Measure 15 begins with a half note. Measure 16 ends with a half note. The bass staff provides harmonic support throughout the section.

This is the third page of the musical score for the carillon. It features a melodic line with eighth-note patterns. Measure 17 begins with a half note. Measures 18-19 show eighth-note patterns. Measure 20 begins with a half note. Measures 21-22 show eighth-note patterns. Measure 23 begins with a half note. Measure 24 ends with a half note. The bass staff continues to provide harmonic support.

This is the fourth page of the musical score for the carillon. It continues the eighth-note patterns. Measure 25 begins with a half note. Measures 26-27 show eighth-note patterns. Measure 28 begins with a half note. Measures 29-30 show eighth-note patterns. Measure 31 begins with a half note. Measure 32 ends with a half note. The bass staff continues to provide harmonic support.

This is the fifth page of the musical score for the carillon. It concludes the piece with a final section of eighth-note patterns. Measure 33 begins with a half note. Measures 34-35 show eighth-note patterns. Measure 36 begins with a half note. Measures 37-38 show eighth-note patterns. Measure 39 begins with a half note. Measure 40 ends with a half note. The bass staff provides the final harmonic closure.

Kiever Bulgar

36

mf

f

p

42

mf

p

rubato

47

mf

54

f

p

mf

f

p

62

mf

p

rubato

68

mf

Kiever Bulgar

74

f

80

mp

85

mp

93

#

rit.

, *a tempo*

3 3

rit.

101

130

**Petrustoren
Kerkplein 5b
3441 BG Woerden**

**Zaterdag 28 september 2019
11.00 – 12.00 uur**

Het Chag Sameach Nieuwjaarsconcert

***Beiaardier Henk Verhoef speelt Composities en
arrangementen van Mathieu Daniël Polak***

PROGRAMMA

<u>Compositie</u>		<u>Joodse Feestdag</u>
Shanah Tovah	Een Goed Jaar gewenst	Rosh Ha Shanah
Avinu Malkeinu	Onze Vader, Onze Koning	Hoge Feestdagen
Kedusha	Heiligeid	Hoge Feestdagen
Night in a Sukkah	Nacht in een Loophut	Sukkot
Yehuda Ha Makabi	Juda de Makabeeër	Chanukah
Chanukiah	De Chanukiah	Chanukah
Ets Chayim	De Levensboom	Tu Bishvat
Shalach Manos	Geschenk	Purim
Schlach Monus	Geschenk	Purim
Psaume 118	Psalm 118	Pesach
Dayeinu	Het is genoeg	Pesach
Baruch Haba	Gezegend is Hij	Lag Ba Omer
Havah Nagilah	Laten wij blij zijn	Lag Ba Omer
Torah Orah	De Torah is het licht	Shavuot
Hatikvah	De Hoop	Yom Haatzmaut

Yemenite Traditional

Jewish Wedding Music
(Lag Ba Omer)

- for two carillonneurs -

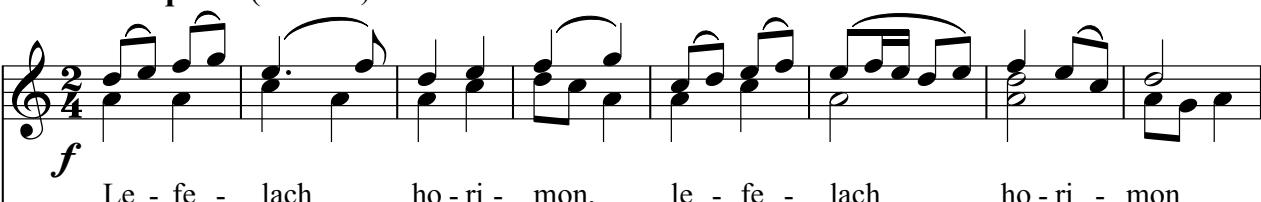
Yemenite JewishTraditional
Arranged by Mathieu Daniël Polak

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

Primo {

f

Le - fe - lach_____ ho - ri - mon,____ le - fe - lach_____ ho - ri - mon

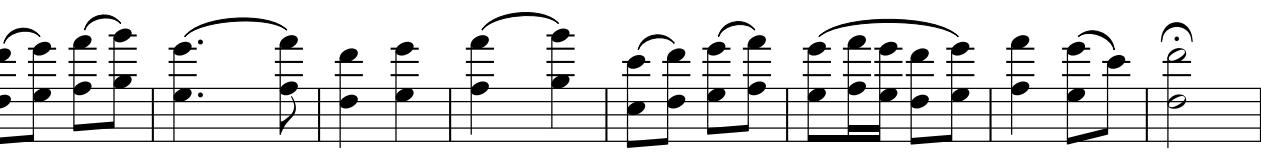


Secondo {

p



P. {



S. {



17. 1.

P. {

p



1.

S. {

f

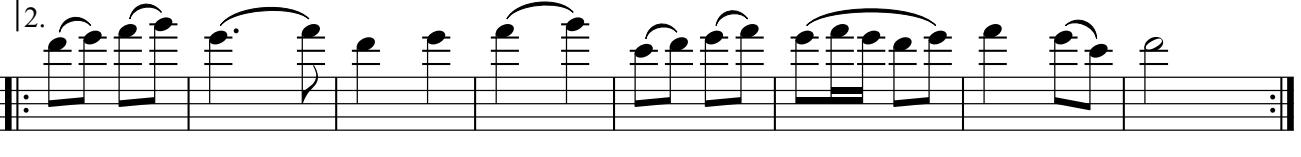


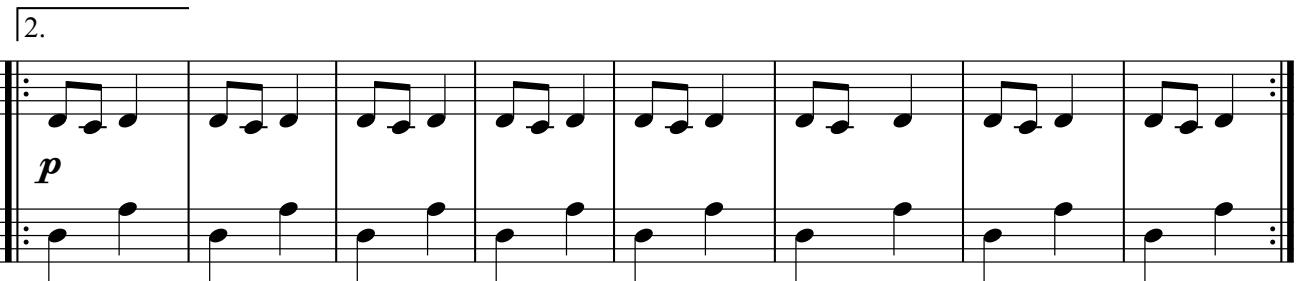
(to be played by feet or hands)

Yemenite Traditional

Poco piu mosso ($\text{♩} = \text{c. } 112$)

25

P. { 
 f }

S. { 
 p }

33

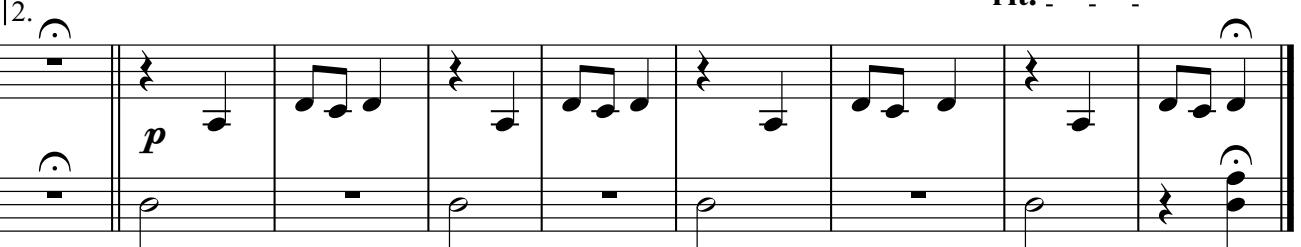
P. { 
 ff }

S. { 
 ff }

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

41

P. { 
 f }

S. { 
 p }

rit.

Russian Sher

(Dance from Russia)

Jewish Weddings

Klezmer tune, melody Abe Schwartz version

Arr. by Mathieu Daniël Polak

Gentile ($\text{♩} = 80$)

Carillon

This musical score section for the Carillon instrument starts with a dynamic of *mf*. The music consists of two staves: a treble staff and a bass staff, both in 2/4 time and a key signature of one flat. The treble staff features eighth-note patterns, while the bass staff has quarter-note patterns.

This section shows the piano part in 2/4 time with a key signature of one flat. The treble staff contains eighth-note chords, and the bass staff has quarter-note chords. Measure 6 begins with a dynamic of *>*.

This section continues the piano part in 2/4 time with a key signature of one flat. The treble staff shows eighth-note chords, and the bass staff has quarter-note chords. Measure 9 begins with a dynamic of *p*.

This section shows the piano part in 2/4 time with a key signature of one flat. The treble staff features eighth-note chords, and the bass staff has quarter-note chords. Measure 13 includes dynamics *cresc.* and *mf*, and markings for 1. and 2. endings. Measure 14 ends with a dynamic of *tr*.

This section continues the piano part in 2/4 time with a key signature of one flat. The treble staff shows eighth-note chords, and the bass staff has quarter-note chords. Measures 18-22 feature eighth-note patterns with grace notes and slurs.

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**.

Torah Orah

Shavuot

(The Torah is the light)

Traditional

Arranged by Mathieu Daniël Polak

Comodo ($\text{♩} = \text{c. } 80$)

Carillon

mf

Torah Orah

16 *tr* rit. *a tempo*

19

22

26

30

34

Torah Orah

38

41 *a tempo*

44

48

Meno Mosso ($\text{♩} = 60$)

51

Torah Orah

rit.

55

Comodo ($\text{♩} = 80$)

58

accel.

61

64

a tempo

67

Shalom Chaverim

(Farewell, good friends!)

Folksong

Traditional

Arranged by Mathieu Daniël Polak

Andante ($\text{♩} = \text{c. } 80$)

Carillon

Sha - lom, cha-ve-rim Sha -

4

lom, cha-ve-rim Sha - lom, Sha - lom Le - hi - tra - ot, Le -

8

hi - tra - ot, Sha - lom, Sha - lom___

13

mf

16

f

Shalom Chaverim

Musical score for piano and voice, page 21. The score consists of two staves. The top staff is for the right hand (treble clef) and the bottom staff is for the left hand (bass clef). Measure 21 starts with a treble clef, a key signature of one flat, and a common time signature. The right hand plays eighth-note chords, and the left hand provides harmonic support. Measure 21 ends with a bass clef, indicating a change in key signature.

Musical score for piano and voice, page 26. The score consists of two staves. The top staff is for the right hand (treble clef) and the bottom staff is for the left hand (bass clef). Measure 26 begins with a treble clef, a key signature of one flat, and a common time signature. The dynamic is marked *mp*. The right hand plays eighth-note chords, and the left hand provides harmonic support. Measure 26 ends with a bass clef, indicating a change in key signature.

Musical score for piano and voice, page 31. The score consists of two staves. The top staff is for the right hand (treble clef) and the bottom staff is for the left hand (bass clef). Measure 31 begins with a treble clef, a key signature of one flat, and a common time signature. The dynamic is marked *f*. The right hand plays eighth-note chords, and the left hand provides harmonic support. Measure 31 ends with a bass clef, indicating a change in key signature.

Fare - well good_friends, Fare -

Musical score for piano and voice, page 34. The score consists of two staves. The top staff is for the right hand (treble clef) and the bottom staff is for the left hand (bass clef). Measure 34 begins with a treble clef, a key signature of one flat, and a common time signature. The dynamic is marked *p*. The right hand plays eighth-note chords, and the left hand provides harmonic support. Measure 34 ends with a bass clef, indicating a change in key signature.

well_ good_friends! Sha - lom, Sha - lom! _____ Till
rit. . . .

Musical score for piano and voice, page 37. The score consists of two staves. The top staff is for the right hand (treble clef) and the bottom staff is for the left hand (bass clef). Measure 37 begins with a treble clef, a key signature of one flat, and a common time signature. The dynamic is marked *p*. The right hand plays eighth-note chords, and the left hand provides harmonic support. Measure 37 ends with a bass clef, indicating a change in key signature.

we meet a-gain, till we meet a-gain, sha - lom, sha - lom!