= Cantiones sacrae (Schütz) =

Cantiones sacrae (Vocal sacred music , literally : Sacred chants) , Op. 4 , is a collection of forty different pieces of vocal sacred music on Latin texts , composed by Heinrich Schütz and first published in 1625 . The pieces have individual numbers 53 to 93 in the Schütz @-@ Werke @-@ Verzeichnis (SWV) , the catalogue of his works . The general title Cantiones sacrae was common at the time and was used by many composers , including Palestrina , Byrd and Tallis (1589 and 1591) and Hans Leo Hassler (1591) .

Schütz composed the motets and madrigals , based on texts from a 1553 prayerbook Precationes by Andreas Musculus , for four voices (SATB) and basso continuo . Some of the settings form groups of up to five pieces , including the expressive Passion motets , Quid commisisti , SWV 56 to 60 . Cantate Domino , SWV 81 , is a joyful setting of Psalm 149 . The Protestant composer dedicated his work to the Catholic politician Hans Ulrich von Eggenberg . He published it as his Opus quartem . The counterpoint of the Cantiones has been regarded as unmatched in the sacred vocal works of the 17th century .

= = History = =

Schütz composed the pieces during the first years of the Thirty Years 'War , when he was in the service of the Protestant Elector of Saxony Johann Georg I , who tried to stay neutral . The texts are mostly taken from a prayerbook by Andreas Musculus , Precationes ex veteribus orthodoxis doctoribus , first published in 1553 and often reprinted . Subtitled "Ex Ecclesia Hymnis Et Canticis : Ex Psalmis Deniq [ue] Davidis Collectae " (Church hymns and chants from the collection of David 's psalms) , it is based on psalms , the Song of Songs , the Gospels , and passages by Bernard of Clairvaux , " significantly designed for intimate and private devotion " . Some texts , then believed to be by Augustine such as meditations on the Passion , are now known to be by later writers such as Bernard and Anselm of Canterbury . Schütz set the texts for four voices (SATB) and basso continuo . He conceived the pieces for voices a cappella , but the publisher requested a basso part . The basso seguente , following the lowest voice , may have been added by a pupil .

Schütz published the collection as his Opus quartem (Fourth work) in Freiberg in 1625 : forty pieces at age forty. In his foreword, he notes that the publisher "wrested" (extorsit) the accompaniment from him, while he regarded a bassus ad organum as "vain and clumsy" (vanum atq [ue] inconcinnum).

Schütz dedicated the work to the Catholic Prince Hans Ulrich von Eggenberg , an influential politician , whom he first met in 1617 , when Eggenberg accompanied Emperor Ferdinand of Habsburg on a visit to Saxony . The composer has been described as " universal " (katholikos) , and Cantiones sacrae as his " opus ecclesiasticum primum " (first sacred work) , also his first publication on Latin texts . Musicologist Matteo Messori notes :

Schütz employed the international language that united European Christendom (as well as often being the language of communication between Lutherans of different nationalities) and hence potentially addressed Christians of every faith .

= = Collection = =

The collection contains forty different individual motets and madrigals with numbers 53 to 93 in the SWV . Some works form groups of a similar topic of up to five pieces , marked pars (part) . One movement , the Lord 's Prayer , is repeated , being part of two groups . Musicologist Volckmar @-@ Wasch identifies the 13th piece , Heu mihi Domine , as especially sad (tristis) and the 29th , Cantate Domino (Sing to the Lord) , as happy (laetus) .

The following table shows a sequence number, a number of groups, the SWV number, for groups the Latin term of the single part from the print, the first line of the Latin text replacing a title, a translation, an abbreviation of the text source within the prayer book and notes. The translations follow Emmanuel Music for SWV 53 to 81, otherwise the recording of the Heinrich Schütz Edition by

Matteo Messori . For biblical quotation , the King James version is additionally supplied in the details about single pieces .

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= = Composition = =
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The major influence for the compositions was the polyphony of madrigals by Palestrina . Matteo Messori , who has been conducting recordings of the complete works by Schütz , regards the counterpoint of Cantiones as " superlative and unmatched in the sacred vocal works of that century " , comparable only to the madrigals alla maniera italiana (in the Italian manner) from Fontana d 'Israel , Israelis Brünnlein , published in 1623 by the composer 's friend and Thomaskantor Johann Hermann Schein . Musicologist Stephen Rose terms the Cantiones " the composer 's " most impassioned pieces " and notes : " They set first @-@ person devotional texts to avant @-@ garde madrigalism " , evoking the crucifixion by extreme harmonies and " joy in Christ by dance rhythms " .

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= = = SWV 53 ? 54 = = =
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The collection opens with two movements addressing Jesus, based on an invocation of his name by Bernhard of Clairvoux, O bone, o dulcis, o benigne Jesu (O good, o sweet, o benign Jesus), followed by Et ne despicias humiliter te petentem (And do not despise the one asking in humility).

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= = = SWV 56 ? 60 = = =
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SWV 56 ? 60 form a group of five Passion motets , set the text of Psalm 115 augmented by Augustine and later authors . The first movement is Quid commisisti , o dulcissime puer ? (What have You done , o sweetest boy ?) Craig Smith notes : " In richness of harmony , intensity of expression , and most importantly , the exploration of the vague , the ambiguous , and the contradictory , they are without equal , " and compares them to the drama , light and shade in paintings by Caravaggio .

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= = = SWV 63 ? 64 = = =
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Ego dormio , et cor meum vigilat (I sleep , but my heart waketh , Song of Solomon 5:2) and Vulnerasti cor meum , filia charissima (Thou hast ravished my heart ... , Song of Solomon 4:9) are based on verses from the Song of Songs . The biblical text was slightly changed , replacing " soror mea sponsa " (my sister , my spouse) by " filia charissima " (most beloved daughter) , which may reflect the composer 's loss of his daughter .

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= = = SWV 73 ? 75 = = =
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A sequence of three more Passion motets is positioned in the middele of the collection, beginning with Aspice pater piissimum filium (Consider, Father, your most pious son).

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= = = SWV 78 ? 80 = = =
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Schütz composed the three verses of Psalm 131, Domine, non est exaltatum cor meum (Lord, my heart is not haughty, Psalms 131) in a group of three movements.

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= = = SWV 81 = = =
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Cantate Domino canticum novum (Sing to the Lord a new song , (Psalms 149 : 1 @-@ 3) is a madrigal setting of the three verses bidding everybody who hears them to sing and play for the Lord . Musicologist Volckmar @-@ Wasch describes the mood as happy (laetus) .

= = = SWV 85 = = =

The penitential Psalm 6, Domine, ne in furore tuo arguas me (O Lord, rebuke me not in thine anger, Psalms 6) is set in one movement.

= = Reception = =

After the composer 's death , the collection was not as popular as his Geistliche Chormusik (Sacred choral music) for which he became known in the 20th century . Musicologists began earlier than the public to be interested in the works and their advanced composition . Carl von Winterfeldt analysed them in his monography of Giovanni Gabrieli , illustrated by musical examples . A thesis by Anna Amalie Abert was published in 1935 , another by Heide Volckmar @-@ Waschk in 2001 , dedicated to the work 's history , texts and analysis .

= = Publication and recordings = =

After the first publication , the Cantiones appeared as part of a complete edition of the composer 's works by Breitkopf & Härtel , begun by Philipp Spitta , who published a first volume in 1885 , and completed by Arnold Schering and Heinrich Spitta in 1927 . This edition was faithful to keys and clefs , a problem for modern performers . In 1960 , Gottfried Grote published the collection in the Neue Ausgabe , transposing and with modern meter signs . A critical edition was published in 2004 by Bärenreiter , edited by Heide Volckmar @-@ Waschk , who uses modern clefs , but shows the original clefs and retains the keys and note values .

The Cantiones sacrae are part of the complete edition of the composer 's works by Carus @-@ Verlag , begun in 1992 in continuation of the Stuttgart Schütz Edition and planned to be completed by 2017 . The edition uses the Heinrich @-@ Schütz @-@ Archiv of the Hochschule für Musik Dresden . They were recorded , as part of the complete recordings of works by Schütz , by the Dresdner Kammerchor and organist Ludger Rémy , conducted by Hans @-@ Christoph Rademann

= Øvre Pasvik National Park =

Øvre Pasvik National Park (Norwegian: Øvre Pasvik nasjonalpark, Northern Sami: Báh?aveaji Álbmotmeahcci) is located in the southeastern part of the Pasvikdalen valley in southern Sør @-@ Varanger Municipality in Finnmark county, Norway. Covering an area of 119 square kilometers (46 sq mi), the national park is dominated by Siberian @-@ like taiga consisting of old @-@ growth forests of Scots pine, shallow lakes and bog. Proposals for a national park in Øvre Pasvik were first launched in 1936, but the park was not created until 6 February 1970. It originally covered 66 square kilometers (25 sq mi), but was expanded on 29 August 2003. Øvre Pasvik is part of Pasvik? Inari Trilateral Park along with the adjacent Øvre Pasvik Landscape Protection Area, the joint Norwegian and Russian Pasvik Nature Reserve, and Finland's Vätsäri Wilderness Area.

The park has its western border running along the Finland? Norway border. The two most prominent lakes are Ellenvatn and Ødevatn, both of which flow into tributaries of the river Pasvikelva. The fauna and flora are typical of the Siberian taiga, and include some species uncommon for Norway. The park is a habitat for the brown bear and also has a large population of moose; reindeer husbandry takes place during winter. Eight species of fish live in the lakes and the park has 190 species of flowering plants.

= = Geography = =

The national park covers an area of 119 square kilometers (46 sq mi). It is located in the

southernmost part of Sør @-@ Varanger and covers the southwestern part of the valley of Pasvikdalen . The park 's western border is identical to the Finland? Norway border . The eastern border crosses through the lakes of Ivergammevatnet, Revsaksfjellet and Ødevatn . Treriksrøysa, the tripoint cairn located at the intersection of the Finland? Norway? Russia border, is within the park . To the east is Øvre Pasvik Landscape Protection Area and Pasvik Nature Reserve, which both lie along the Norway? Russia border . The park is part of Pasvik? Inari Trilateral Park, which in addition to the three Norwegian protected areas includes Vätsäri Wilderness Area on the Finnish side of the border and the Russian part of Pasvik Nature Reserve .

side of the border and the Russian part of Pasvik Nature Reserve . The area is exceptionally flat by Norwegian standards . It consists of large rolling hills with forest , shallow lakes and numerous tarns . The land is covered in an old @-@ growth forest of Scots Pine , intertwined with bog . The park rises slightly towards the west . The climate is dry , with an average 350 millimeters (14 in) precipitation per year . The winters are cold , ? 45 ° C (? 49 ° F) having been measured . There are 60 days of midnight sun per year . Because of the flat terrain , which is only broken by a few hills , it is easy to get lost in the park ; lakes and creeks are the easiest means of orientation . The tallest point is Kolfjellet , 260 meters (850 ft) above mean sea level (AMSL) . About twenty percent of the national park is covered by lakes . The entire park is drained through two tributaries of the Pasvikelva , one draining Ellenvatn and one draining Ødevatn . Ellenvatn is the largest lake ; located centrally in the park , it is drained from the north . It has two enclosed bays to the south , Parvatn and Skinnposevatn . Ødevann , located in the southeast , is the second @-@ largest lake . Many of the smaller lakes are being filled with peat , a process which began following the end of the last glacial period . Many of the bogs have previously been lakes but have been transformed over the years .

The rock composition is mostly granite gneisses , although the northern part of the park has some schist . The entire area is covered by large amounts of soil , and bedrock can only be seen in cliffs and hillocks . These geological conditions result in poor soil quality . During the last glacial period the region was covered by a large glacier which had little movement because of the flat terrain . Thus the glacier did not create any moraines , which could have created larger lakes . Most lakes are created by variations in the bedrock ; Ødevannet is a notable exception as is lies in a deep fault , giving it a long and narrow profile . The fault continues northeastwards , creating the Revsaksskaret cliff . The valley has a marine border at 110 meters (360 ft) AMSL , with the post @-@ glacial rebound having dried up the land about 5000 BC . Prior to this the valley was part of a fjord . The landscape is occasionally interrupted with vegetation @-@ less and flat screes .

= = History = =

Pasvikdalen has been populated since the Stone Age; archeological findings from the Komsa culture have been dated back to 4000 BC. About 2300 BC there was immigration from Finland and later the area was largely used by Skolts for reindeer husbandry. Norwegian immigration started about 1850, and the first land was granted land for farming in 1874, after a road was built along the valley to Svanvatn. This was followed up by Russian immigration to the other side of the border. The road was extended to Grensefossen in 1939 and after 1945 the population on the Russian side was forcefully moved by the Soviet authorities and the area depopulated. The Soviet Union started planning to regulate Pasvikelva for hydroelectricity in the 1940s, with the first power station opening in 1951. Seven power stations were built which take advantage of the entire height of fall in the river

Proposals for a national park was first launched by author Carl Schøyen in 1936, who sent the proposal to the Ministry of Agriculture. The ministry halted the process as they were principally opposed to all forms of conservation; they wanted all natural resources to be exploited. Schøyen raised the proposal again in the late 1940s; in 1951, the year of Schøyen 's death, the Director of Forestry decided to administratively protect 70 square kilometers (27 sq mi) of land within the current national park. The plans for a national park were revitalized in the late 1960s with the proposal to build a highway up Pasvikdalen to Ivalo, Finland. However, the road plans were never accepted politically. The national park was established on 6 February 1970 and originally covered

an area of 66 square kilometers (25 sq mi).

The national park center opened in 2001 and the park was expanded on 23 August 2003 . At the same time the adjacent Øvre Pasvik Landscape Protection Area was created , which borders Pasvik Nature Reserve . Thus the five protected areas were connected . Since 2011 a local political board has been responsible for the management of the park .

= = Management = =

The park is managed by the National Park Board for Øvre Pasvik . - This is a local politically nominated body which has the management responsibility for the park , along with the landscape protection area . The board is formally appointed by the Ministry of Environment . It consists of two members nominated by Sør @-@ Varanger Municipal Council , one member from Finnmark County Council and one member from the Sami Parliament . The park is under the supervision of the Kirkenes office of the Norwegian Nature Inspectorate , a division of the Norwegian Directorate for Nature Management .

= = Flora = =

Pasvik is dominated by the old @-@ growth Scots pine, which covers half the park 's area. The forest has a very slow life cycle. The age of a typical tree is between 300 and 400 year; the oldest recorded tree was 820 years when chopped down in 1896. Regrowth is slow because the trees need two consecutive years to produce cones and young trees often die after their buds are eaten by moose during winter. The park has been stricken regularly by wildfires? the latest major fire occurring in 1945. Wildfires normally spread and burn in the undergrowth; as pine trees do not have low @-@ laying branches, older pines will not be effected while younger trees will be consumed by the fire. A forest fire can kill tens of generations of trees, but the remaining ashes give good conditions for young trees, giving an uneven age distribution of pine. None of the islands in the lake of Ellensvath have had fires, giving it a unique forest composition.

In neighboring areas of Russia there are significant numbers of Norway spruce , but they only exist sporadically within Øvre Pasvik , with no more than 40 trees in one place . The lack of spruce is caused by a combination of frost occurring as late as June , and wildfire . There is also a limited amount of birch , specifically dwarf birch and silver birch . Aspen is uncommon largely because its bark and roots are popular food for animals . Along some creeks there are bird cherry and grey alder . The area is too dry to allow the latter to grow away from creeks and lake sides . There are eight to ten species of willow within the national park .

About 190 species of flowering plants in the park have been registered, most of which are part of the natural composition of the Siberian taiga. Marsh Labrador tea is the most common, the park being one of only three locations in Norway where it occurs. The most common berry plant is lingonberry; common bilberry and bog bilberry are also common, but do not carry good yields of berries. In August there is normally a good yield of cloudberry, and occasionally there can be found Arctic raspberry. There is a limited number of marine plants. The steep cliffs at Revsaksskaret allow mountainous plants to thrive, such as Alpine chickweed, white bluegrass and brittle bladder @-@ fern. These were common throughout the area after the last glacial period, but have vanished with forestation. Other mountainous plants common in the region are not found in Pasvik because of low oxygen levels in the lower soil levels.

= = Fauna = =

The brown bear hibernates in the park , and two to four females have cubs in the park and the landscape protection area each year . Bears can also be found in transit between Russia and Finland . Other common mammals include red fox , stoat , least weasel , American mink and European pine marten . The population of moose has been increasing ; its wear on the tree population affects the regrowth of trees . Norway lemming and wood lemming are uncommon ;

Eurasian lynx sometimes cross through the park . Pasvik is one of very few areas in Norway where Laxmann 's shrew is found . Reindeer husbandry is permitted within the park , although the area is mostly used during the winter as the herds are moved out to Varangerfjorden for the summers . Raccoon dog is an introduced species to Europe and was first spotted in the national park area in 1983 .

There are eight species of fish in the park: Northern pike and European perch are the most common, others include grayling, common minnow, burbot, three @-@ spined stickleback and the least common, brown trout. The trout came up Pasvikelven about 8000 BC. The other species arrived after the last glacial period from Lake Inari and ultimately from the ten fresh @-@ water Baltic Sea.

The bird life is dominated by species from the Siberian taiga, which are otherwise not common in Norway. Species inhabiting the park include Siberian jay, pine grosbeak, Bohemian waxwing, common crane and whooper swan. Several species of sparrow and charadriiformes are also common. There are also three species of Falconiformes? rough @-@ legged buzzard, merlin and osprey, the latter which can be seen hunting over Ellenvath and Ødevath. The great grey owl and northern hawk @-@ owl are common in years with good access to rodents.

= = Recreation = =

No recreational facilities exist in the park , nor has the park been modified in any way to accommodate recreation . There is a national park center co @-@ located with Bioforsk Svanhovd Miljøsenter , located at Svanvik , 40 kilometers (25 mi) south of Kirkenes . In addition to information for hikers , the center has a display and shows films from the national park and its nature , culture and history . Øvre Passvik is located 90 kilometers (56 mi) south of Kirkenes . The park is accessible by car at three points from three side roads of National Road 885 ; the one terminates at the national park border near Svartbrysttjern , the other at Ødevatnskoia close to Ødevatn , and the third runs through the landscape protection area and terminates at Grensefoss , ca . 5 kilometers (3 mi) from the tripoint cairn .

All motorized vehicles are prohibited , but it is permitted to bring canoes and other non @-@ motorized boats , as well as skiing during winter . Walking and tenting is permitted everywhere . Berries and mushrooms can be harvested for personal use . Hunting and fishing is also permitted with a hunting or fishing license . Dogs may be brought along , but must be in a leash between 1 April and 20 August . Hikers must show special consideration regarding vegetation , animal life and cultural heritage .