

JOHANN PACHELBEL

Variationswerke - Variations

HEXACHORDUM APOLLinis 1699

nebst Arietta in F und Ciaconnen in C und D für Cembalo oder Orgel (manualiter)
together with Arietta in F and Ciacornas in C and D for Cembalo or Organ (manuals only)

Nach den Quellen neu herausgegeben von — Newly edited from the sources by

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Van Zuylenstraat,
DE MEERN
(03406-1872)



BÄRENREITER KASSEL · BASEL · TOURS · LONDON

Bärenreiter 2818

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EX HODORUM TOLLENS

SEX PARTES EXHIBENS
Organo pneumatico - vir clavaro symphonicis
mediulandis.

quarum singulis sic sunt subjectae

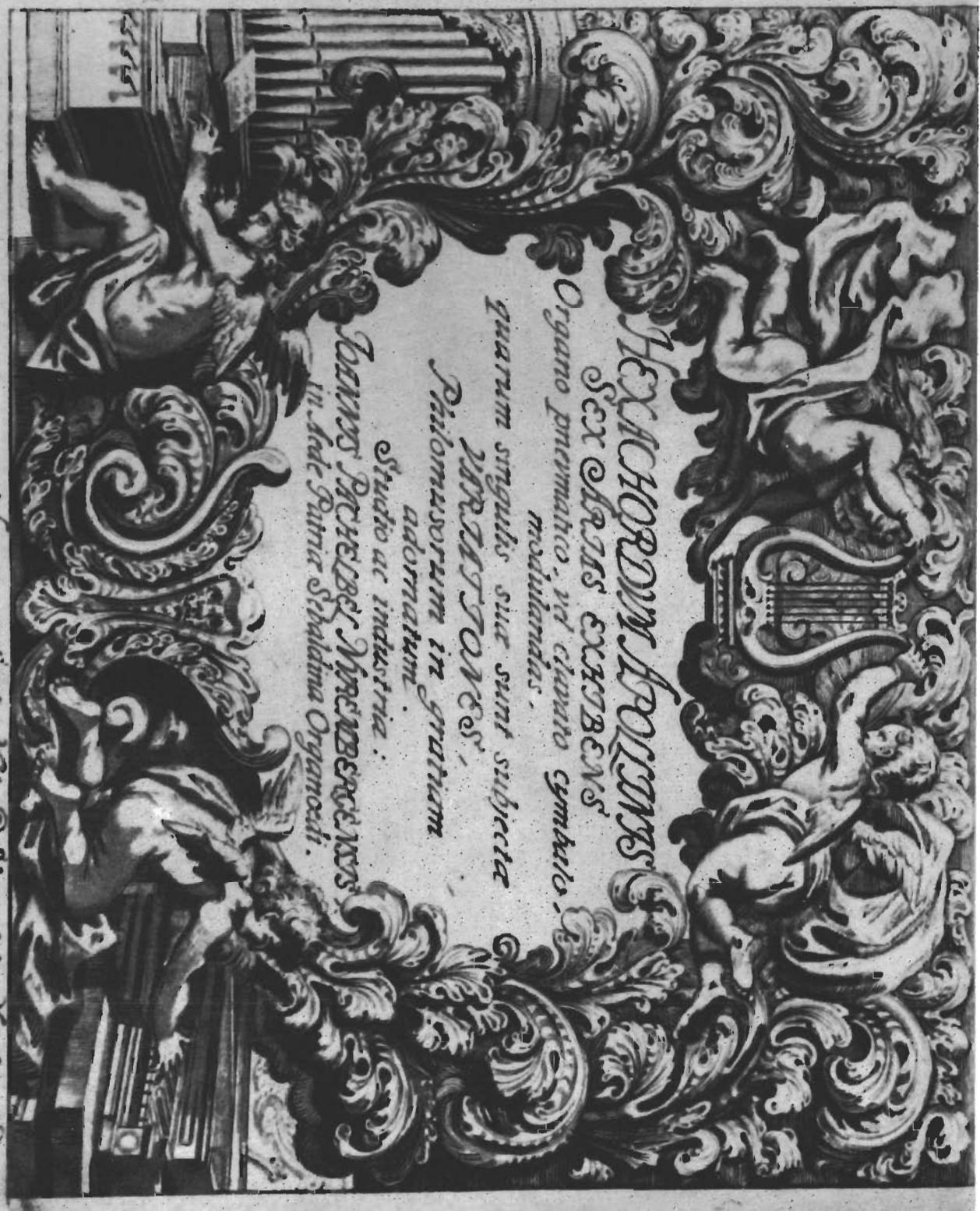
PHILOMUSOREM in gratiam

adomatrum
Structio ac industria:

TOMVS MICHELIS WIEBERGKES
In hac prima Stralana Organica.

1699.

Canticum de Canticis. Octavo. Musica. M. 2. 2. 2. 2. 2. 2.



Zur Einführung

Von Hans Joachim Moser

Introduction

by Hans Joachim Moser

Hexachordum Apollinis, wörtlich verdeutscht „Sechssait des Apoll“, bedeutet ein Musikwerk aus sechs Stücken oder in sechs Tonarten, was beides auf diese Veröffentlichung des großen Sebaldusorganisten aus dem letzten Jahr des siebzehnten Sakulums (1699) zutrifft: sechs „Arien“ mit je fünf bis acht, meist aber sechs Veränderungen, in d-moll, e-moll, F-dur, g-dorisch, a-moll zeigen diatonisch aufsteigend die Quintenkette, und wenn man nun B-dur zur Vervollständigung des Hexachords erwartet, so zeigt zwar die letzte der sechs Variationsfolgen dessen Vorzeichnung, an Füllung jedoch als Schlußsteigerung mit der Höchstzahl der Partiten eine Aria *Sebaldina* in f-moll. Diese Themen, stets aus zwei in sich wiederholten Hälften bestehend, wie sie auch in Buxtehudes Cembalowerken (Hg. v. E. Bangert, Kopenhagen 1942) beggnen, verdienten wie Lullys Airs einmal eine Sonderuntersuchung ihrer Herkunft und Natur. Die in der Hs. B. B. 40021 polyphonierten alten Melodien um St. Sebald¹, und Pachelbels Thmen stehen in keinem gegenseitigen Zusammenhang. Vergleicht man die ungefähr gleichaltrigen Variationsfolgen und Suiten Buxtehudes, Zachows, Kuhnau mit denen Pachelbels, so übetrifft er sie sämtlich als „Meister des schönsten Details“, so einfach, klänglich und elegant sind besonders seine Akkorddiminutionen durch Komplementrhythmen „analog-fachster Art“ durchgeformt, und höchstens die beiden J. K. F. Fischer können es dieserhalb mit ihrem süddeutschen Landsmann an Gesanglichkeit stellenweise aufnehmen. Erwas anders ergeben sich Wertvergleiche zwischen dem Meister der Lübecker Marienkirche und dem von St. Sebald hinsichtlich der Klavier-Ciacconen. Hier wird man beide für durchaus gleich erachten wollen – steht bei Buxtehude vielleicht Thematik und Verarbeitung der Ostinati in innerer idealer Balance, so überrascht bei Pachelbel, wieviel Geist er im Verlauf den etwas primitiveren Kerngedanken (etwas bei unserer Nr. 8) abgewinnt oder zusetzt, obwohl er auf das Wandern des Ostinato in die Oberstimme wie in des Norddeutschen Passacaglias ganz verzichtet. (Daf die Deutung beider Begriffe strittig ist, dürfte den Lesern bekannt sein.) Auf dem Gebiet der Orgelkomposition Pachelbels liegen die Verhältnisse zwischen beiden befreundeten Meistern noch wieder anders und verwickelter.

Gerade zur Einführung in Pachelbels Gesamtschaffen und Persönlichkeit erscheint vorliegender Band besonders geeignet und attraktiv. Die Familie Pachelbel, von der noch heute in Norddeutschland ein seither geadelter Zweig lebt, stammte aus Eger – im noch immer stattlichen Pachelbelhaus daselbst ist 1634 Wallenstein er-

¹ R. Gerber in *Musikforschung* II (1949) S. 107 ff. *Hymnum canat plebs / Stirpe de regali;* dann von Celtes die Ode *Regiae stirpis soboles* (1493), sapphisch; schließlich Rommings Schulhymnus von 1507.

Hexachordum Apollinis, which may be roughly translated as "The six strings of Apollo," signifies a musical work of six pieces or six keys, both of which are to be found in this publication of the work of the great organist of St. Sebaldus in the last year of the 17th century; six "Arias," each with from five to eight, but for the most part six Variations, in D minor, E minor, F major, G Dorian, A minor, rising diatonically over a fifth. If one now expects B flat for the completion of the hexachord, the last of the six sets of Variations shows this key signature in the addition of the Aria *Sebaldina* in F minor as a final climax with the greatest number of Variations. These themes, always in two repeated sections, as met with also in Buxtehude's cembalo works (E. Bangert, Copenhagen, 1942), deserve like Lulli's Airs, an investigation of their origin and nature. The polyphonic melodies to St. Sebaldus (Hs. B. B. 40021) and Pachelbel's themes stand in no contradictory relationship. If one compares the sets of variations and suites of almost the same period by Buxtehude, Zachow and Kuhnau with those of Pachelbel, he completely surpasses them as a "master of the most exquisite details," so simply, melodiously and elegantly formed throughout, with the most varied complementary rhythms, are in particular his broken-chord-passages, and on that account the two J. K. F. Fischer's at best could only compete here and there in melodiousness with their South German fellow-countryman.

Comparisons between the Master of the Lübeck Marienkirche and the Master of St. Sebaldus are somewhat different as far as the clavier Ciacconas are concerned. Here one would consider them throughout as equals—if perhaps with Buxtehude the thematic material and the working out of the Ostinati have a more intimate, more ideal balance, yet Pachelbel surprises by the amount of spirit he extracts from or infuses into the somewhat primitive fundamental ideas (somewhat in our No. 8), although he quite abandoned the transfer of the Ostinato to the upper part as in the North German Passacaglias. (The reader may know that the interpretation of the two conceptions is debatable.) In the field of organ composition the relationship between the two friends and Masters is yet again different and more complicated. The present volume appears particularly attractive and suitable as introduction to Pachelbel's complete work and personality.

The Pachelbel family, of which a titled branch still exists in North Germany originated in Eger—in the still stately Pachelbel house itself, Wallenstein was murdered in 1634. One of the sons of the family went to Nuremberg as a tinsmith, where in 1655 was born to him a son Johann. The latter attended the Agidienchule, his first music instructor was the infants' teacher Heinrich Schwemmer; contemporary with him were the Nuremberg musicians Konrad Höffler, Philipp and Johann

mordet worden. Ein Sohn dieser Familie zog als Flaschner nach Nürnberg, wo ihm 1653 der Sohn Johann geboren wurde. Dieser besuchte die Agidienschule, sein erster Musiklehrer war der Kindermannsschüler Heinrich Schwemmer, gleichen Alters mit ihm waren die Nürnbergerischen Musiker Konrad Höffler, Philipp und Johann Krieger. Zu Altdorf versah der Lateinschüler sein frühestes Organistenamt, dann kam er nach Regensburg auf das protestantische Gymnasium poeticum. Da diese Anstalt damals keinen bedeutenden Schulmusiker besaß, war es schon Anerkennung von Pachelbels musikalischen Gaben, daß man ihm Unterricht bei dem katholischen Oberbayern Kaspar Prentz, einem Schüler Kerlls, gestattete. 1668/69 wurde er über die Zahl als Alumnus beschäftigt „in Ansehung seiner herrlichen Eigenschaften“. Nun ging Pachelbel als Hilfsorganist zu St. Stephan nach Wien, wo bald darauf J. K. Kerll sein Vorgesetzter wurde, auf den zuvor Carissimi und Frescobaldi eingewirkt hatten. Zwar war Pachelbel vier bis fünf Jahre Kerlls Adjunkt, ist aber kaum je sein Nachahmung gewesen — Kerlls Pomp ist eher auf Johanns Sohn Wilhelm Hieronymus übergesprungen, während der schlichte Vater eher auf Venedigs vormalige Kanzonenkunst zurückgegriffen hat. Auch der Wiener Geiger Heinrich Schmelzer kann die nürnbergerische Gesanglichkeit J. Pachelbels vermehrt haben, was des letzteren Triosonaten der „Musikalischen Ergötzlichkeit“ von 1691 (BVK, hg. v. Fritz Zobeley) bestätigen. Im Jahre der Wiener Türkenebelagerung 1683 weilte Pachelbel bereits länger in Erfurt, wo die von den Türken eingeschleppte Pest ihm die thüringische Frau und den ältesten Sohn raubte — Trauer und Einsamkeit ließen ihn damals auf dem Cembalo sechs Sterbechoräle den Toten nachfantasieren. Zuvor noch hatte unser Johann kurz unter dem Nürnberger Landmann Daniel Eberlin in Eisenach gewirkt, der ihm einen warmen Empfehlungsbrief ausstellte, und sich mit dem Stadtpfeifer Ambrosius Bach, dem Vater Sebastians, befreundet. Als er dann zwölf Jahre an der Erfurter Predigerkirche antrete (1678 bis 1690), gehörte zu seinen dortigen Schülern jener Joh. Christoph Bach III., der später dem verwalteten Brüderlein Joh. Sebastian sein sekretiertes Notenbuch wieder abnahm, das hauptsächlich Pachelbeliana enthalten haben wird — ist doch Pachelbel zu Eisenach, Erfurt und nachmals kurz in Gotha derjenige gewesen, der durch sein neuartiges Orgelschaffen den bis dahin fast allmächtigen Nachhall der Sweelinck-Scheidtschen Choralvariationskunst abgelöst und in N. Vetter und Buttstedt eine bedeutende thüringische Schule aufgezogen hat. Daß er sich bei der Erfurter Anstellung verpflichten mußte, in einer jährlichen Orgelstunde vor der Gemeinde seine seither vermehrte Kunst und den gepflegten Zustand seines Instruments auszuweisen (Zeitgemäßes Seitenstück zu den Hösstunden in Lübeck und Kopenhagen!), scheint seine „großen“ Choralvorspiele, aus Zeilenfugiette und durchgeführtem Soprano-Cantus-firmus kombiniert, befördert zu haben. Jene Diskussion der Kirchenliedzeilen mittels imitatorischen Vorfelds und verbreiterter Kernzeile hat in Seb. Buch den lembegierigen Nachfolger gefunden, wie der Großmeister überhaupt in den Typen G. Böhms, Buxtehudes und J. Pachelbels seine wesentlichsten Orgelleiter gesehen hat. Diese zwölf Jahre des 25—37jährigen Pachelbel haben den

Krieger. The grammar-schoolboy obtained his first post as organist at Altdorf, after which he went to Regensburg to the Protestant Gymnasium poeticum (classical state-school). As this institution had at that time no school musician of importance, with whom were the Nürnbergischen Musiker Konrad Höffler, Philipp und Johann Krieger. Zu Altdorf versah the Lateinschüler sein frühestes Organistenamt, then came he to Regensburg upon the protestantische Gymnasium poeticum. Da diese Anstalt damals keinen bedeutenden Schulmusiker besaß, war es schon Anerkennung von Pachelbels musicalischen Gaben, daß man ihm Unterricht bei dem katholischen Oberbayern Kaspar Prentz, einem Schüler Kerlls, gestattete. In 1668/69 he was elected alumnus beyond the established numbers „in recognition of his brilliant ability.“ Pachelbel now went to Vienna as assistant organist at St. Stephan, where soon after, his superior became J. K. Kerll, who had formerly come under the influence of Carissimi and Frescobaldi. Pachelbel was certainly J. K. Kerll's assistant for four or five years, but scarcely became his imitator—Kerll's display was rather passed on to Johann's son Wilhelm Hieronymus, whereas the unpretentious father harked back rather to the earlier Venetian art of the Canzona. The Viennese violinist Heinrich Schmelzer may also have contributed to the melodiousness of Pachelbel's Nuremberg period as substantiated in the Triosonaten der „Musikalischen Ergötzlichkeit“ of 1691 (BVK, edited by Fritz Zobeley).

At the time of the Turkish siege of Vienna in 1683, Pachelbel had already lived for some time in Erfurt, where the plague brought in by the Turks robbed him of his Thuringian wife and eldest son; sorrow and loneliness induced him to improvise on the cembalo six Sterbechoräle (Funeral chorales to the dead).

Still earlier, Johann had worked for a short time in Eisenach under Daniel Eberlin from Nuremberg, who sent him a warm letter of recommendation and introduced him to the town piper Ambrosius Bach, the father of Sebastian. Whilst for a period of some years he officiated at the Erfurt Predigerkirche (1678–1690), among his pupils there was that Joh. Christoph Bach III., who later gave to his little orphaned brother Joh. Sebastian his manuscript music book, which would principally have contained Pachelbeliana. Thus Pachelbel, in Eisenach, Erfurt and subsequently for a short time in Gotha, became the one who through his new style of organ composition replaced the hitherto almost all-powerful influence of the Sweelinck-Scheidt school of chorale variations and who established the beginnings of a Thuringian school in N. Vetter and Buttstedt.

His great chorale preludes, combinations of linear fuglettes and developed soprano-cantus firmus, would appear to have arisen from the fact that he was obliged by the terms of his Erfurt appointment to prove his increased skill and the good condition of his instrument by giving a yearly organ recital to the congregation (a reasonable counterpart to the auditions at Lübeck and Copenhagen!). That treatment of chorale melodies by means of imitation and extension of the original theme found an eager successor in J. S. Bach since the great master had found in general in the styles of G. Böhm, Buxtehude and J. Pachelbel his principal guidance in the field of organ composition.

In Pachelbel's twelve years from 25 to 37 years of age the brilliance of his genius shone out far and wide and enduringly. The noble simplicity of his cembalo suites

Glanz junger Meisterschaft weithin und nachhaltig ausgestrahlt. Die edle Simplizität seiner schon anno 1683 eingebundenen Cembalosuiten, die vor Werkmeister bereits 17 Tonarten verwenden, machen dieses Werk (dessen einziger Handschrift, im Besitz der Deutschen Staatsbibliothek Berlin, das Titelblatt fehlt) in mehrerer Hinsicht kennenswert. Zwischen Erfurt und Gotha hat er kurze Zeit dem Stuttgarter Hof gedient, und dort ist sein Sohn Karl Theodor 1690 geboren worden, der 1750 in Amerika starb und in den Anfängen der dortigen Musikgeschichte eine nicht unerhebliche Rolle gespielt hat.

Das Jahr 1695 schenkte Pachelbel die Heimkehr nach Nürnberg und die ihm anlässlich der Berufung an Sankt Sebald in Neuauflage gewidmete Orgelpredigt Pastor Conrad Feuerleins soll uns noch in einem Orgelband beschäftigen. Die Betrachtung seines reichen Vokalschaffens für die Vaterstadt bleibe den BVK-Veröffentlichungen H. H. Eggebrechts überlassen, worin chorische Magnificats gemäß der altermütlichen Liturgie Nürnbergs eine Vorzungsfunktion spielen. Uns aber berühren noch die organalen Magnificatversetzen, die ebenfalls für Bachs Fugengestalt wesentlich geworden sind. Das trifft ebenso auf die in der Erfurter wie Nürnberger Zeit gedruckten „Acht Choräle zum Präambulieren“, wie auf unser Hexachordum Apollinis zu, und es war wohlverdient, wenn seine Spätwerke noch 1754 im Orgelbuch des Andreas Bach reichlich begegnen, ja, daß anfangs des 19. Jhdts. schon wieder Goethe und Zelter über Abschriften seiner Werke korrespondiert haben. Am

8. März 1706 verschied der Meister unter leisem Absingen seines Lieblingsliedes „Herr Jesu Christ, meins Lebens Licht“. Bis über Brahmsens Motetten hinaus hat seine erarbeitete Formenwelt weitergewirkt, und heute gehört ein dreistimmiger Instrumental-Kanon von ihm wieder zu den Vorzugsstücken unserer Hausmusik.

of 1683 which, before Werkmeister, already made use of 17 keys, make this work (the title page of which is missing in the original MS in the Deutsche Staatsbibliothek, Berlin), worth knowing on several counts.

Between Erfurt and Gotha he was for a short time in the service of the Stuttgart court and there, in 1690, was born his son Karl Theodor who died in America in 1750 and who played a not inconsiderable part in the beginnings of the musical history of that country.

In 1695 Pachelbel returned home to Nuremberg and the sermon dedicated to him by Pastor Conrad Feuerlein on the occasion of the appointment to St. Sebaldus should still engage our attention in a volume of the organ works. Concerning his rich production of vocal music for his native town, there remain the BVK publications of H. H. Eggebrecht, in which choral Magnificats conforming to the ancient Nuremberg liturgy play a prominent part. We are now concerned, however, with the organ Magnificat Versets, which were also important in the formation of Bach's fugal style. The same holds good of the "Acht Choräle zum Präambulieren" printed in the Nuremberg period, and of our Hexachordum Apollinis, and it was well deserved that his later works should appear profusely in 1754 in the organ book of Andreas Bach, even as at the beginning of the 19th century Goethe and Zelter were already again in correspondence over copies of his works.

On the 8th March, 1706, the master passed away to the quiet singing of his favourite hymn "Herr Jesu Christ, meins Lebens Licht". The influence of his work on form extended right up to the masters of Brahms, and today one of his three-part instrumental canons is one of our favourite pieces of domestic music.

Vorwort

Von Traugott Fedtke

Preface

by Traugott Fedtke

Von den Tastenwerken Johann Pachelbels (1653–1706) gehört das „Hexachordum Apollinis“, das 1699 im Druck erschienen ist, zu denjenigen Werken, die zu Lebzeiten des Meisters nicht nur am bekanntesten wurden, sondern die auch den Ruf des Komponisten am stärksten untermauert haben. Dafür, daß Johann Pachelbel als Komponist einen bedeutenden Ruf hatte, spricht, daß ihn Johann Gottfried Walther in sein Lexikon von 1732, Mattheson in seine „Ehrenpforte“, Pachelbels Schüler Johann Heinrich Buttstedt in sein *Uti mi sol, re fa la* von 1717 und Ernst Ludwig Gerber in seine beiden Lexika aufnahmen. Letzterer nennt ihn 1790 „den berühmten und großen Organisten, der . . . die Kirchenmusik seiner Zeit vollkommener machte, die Ouvertürenart auf dem Klavier einführte, und so den guten Ton, den Froberger den Klavier-Kompositionen gegeben hatte, fortsetzte“. Obwohl das Hexachordum – wie aus dem Titelblatt eindeutig hervorgeht – ausdrücklich für Orgel oder Cembalo bestimmt ist, überwiegt in ihm das klavieristische Moment. Damit ist nun keineswegs gemeint, daß in ihm rein virtuose Elemente vorherrschen. Im Gegenteil: Es ist vornehmste Kammermusik, die die Form der Variation, in der das Hexachordum – ebenso wie die übrigen Werke dieses Bandes – geschrieben ist, mit meisterhafter musikalischer Architektonik erfüllt.

Während noch in der ersten Hälfte des 17. Jahrhunderts, z. B. bei Scheidts „Tabulatura nova“, die Unterscheidung zwischen Orgel- und reiner Claviermusik nicht so streng genommen wurde – wobei es Beispiele gibt, die der Orgel teilweise nur schwer Ausführbares, Unorgelmäßiges zumuten –, bildete sich in der zweiten Hälfte des 17. Jahrhunderts ein Klavierstil aus, der vornehmlich auf den Klangenschaften des Cembalos, besonders auf Akkordfigurationen, basierte. Die bereits von Samuel Scheidt bevorzugte Variationsform war hierfür ein sehr ausbaufähiges Fundament. Während noch bei Scheidt virginalistische Einflüsse Sweelincks und John Bulls erkennbar bleiben, die innerhalb der einzelnen Liedvariationen mehrere rhythmische Elemente zu einer Einheit zu binden bestrebt sind, gelang es Pachelbel, was vor ihm schon andere italienisch-süddeutsch beeinflußte Meister, wie z. B. Johann Jakob Froberger und Johann Caspar Kerll u. a. angebahnt hatten, diese einheitliche Form durch besondere Profilierung der Thematik, Reichthum an Fantasie und einheitliche Rhythmnik zu erreichen. Dabei verschmilzt Pachelbel „den Strom südlicher Schönheit mit der Tiefe des deutschen Kunstmündens“¹, und wird so zum wichtigsten stilistischen Bindeglied im Frankenraum zwischen den Großmeistern Schütz und Bach. Welche hohe Meinung der Meister dabei nicht nur von südlicher, sondern ebensohr

¹ Siehe: Philipp Spitta „Johann Sebastian Bach“, I. Band, S. 109, Verlag Breitkopf & Härtel, Leipzig, 1916.

Of the keyboard works of Johann Pachelbel (1653–1706), the "Hexachordum Apollinis" which appeared in print in 1699, belongs to those works which were not only the best-known during the master's life-time, but which were also those upon which his reputation was most strongly founded. That Johann Pachelbel had considerable fame as a composer is evidenced by the fact that he was included in Johann Gottfried Walther's Lexikon of 1732, Mattheson's "Ehrenpforte," his pupil Johann Heinrich Buttstedt's "Uti mi sol, re fa la" of 1717, and Ernst Ludwig Gerber's two Lexika. The latter, in 1790, called him "The famous and great organist who . . . made more perfect the church music of his time, introduced the overture form to the keyboard and so continued the good influence which Froberger had already given to keyboard composition." Although the "Hexachordum," as follows unmistakably from the title page, is intended expressly for organ or cembalo, the clavier style predominates. But this in no way means that purely virtuoso elements predominate. On the contrary, it is pre-eminently chamber music which, in masterly musical architecronic fashion, develops the variation form in which the "Hexachordum," like the remaining works of this volume, is written. Whilst in the first half of the 17th century, as for example in Scheidt's "Tabulatura nova," the distinction between organ and pure clavier music was not so strict—consequently there are examples of music which are unorganistic and difficult to perform on the organ—there came into existence in the second half of that century a keyboard style which was based principally on the tonal characteristics of the cembalo, particularly in chordal figuration. The variation form already preferred by Samuel Scheidt was very suitable as a basis for this. Whereas in Scheidt there are recognisable virginalistic influences of Sweelinck and John Bull, which within the individual variations of the melody endeavour to unite several rhythmical elements, with Pachelbel this unification of form is achieved by special outlining of the thematic material, a wealth of fantasy and a unified rhythm, the ground for which had already been prepared before him by older masters influenced by the Italian and South German schools, such as Johann Jakob Froberger and Johann Caspar Kerll. Thus Pachelbel "diverted the tide of southern beauty to flood the channels of German artistic feeling"¹ and so became the most important stylistic connecting link in Middle Germany between the great masters Schütz and Bach.
The high opinion which the master had not only of southern but also of North German art, is shown in the simultaneous dedication of the "Hexachordum" to

¹ See Philipp Spitta "Johann Sebastian Bach," Vol. I, p. 109, Novello and Co. Ltd. London, 1899.

von norddeutscher Kunst hatte, beweist die gleichzeitige Widmung des „Hexachordum“ an Ferdinand Tobias Richter (1649–1711) in Wien und Dietrich Buxtehude (1637–1707) in Lübeck, und die plan zu sendt to them for instruction his 13-year old son Wilhelm Hieronymus. There is, to be sure, no proof that this plan was realized. Hieronymus zur Ausbildung zu senden. Ob dieser Plan realisiert worden ist, läßt sich allerdings nicht belegen. Die Veröffentlichung des „Hexachordum“ 1699 ist dabei sicher nicht zuletzt als Unterrichts- und Studienmaterial für seinen großen und bedeutungsvollen Nürnberger Schülerkreis bestimmt gewesen. Es mögen hier deshalb Titel und Vorrede des „Hexachordum“ folgen.

Ferdinand Tobias Richter (1649–1711) in Vienna and Dietrich Buxtehude (1637–1707) in Lübeck, and the plan to send to them for instruction his 13-year old son Wilhelm Hieronymus. There is, to be sure, no proof that this plan was realized. The publication of the "Hexachordum" in 1699 moreover, was certainly not intended ultimately as instructional and study material for his large and important circle of pupils in Nuremberg. The title and preface of the "Hexachordum" will follow bear witness to this:

Deneh
WolEdlen / und Vortrefflichen
Herren /

Herrn Ferdinand Tobias
Richter /

Jhrer Röm. Kayserl. Majest: best-meritirtem Hof- und
Cammer-Organisten

Und

Herrn Dietr. Buxtehude /

Der Haupt-Kirche zu St. Marien / in Lübeck / best-meritir-
tem Organisten und Directori Musices.

Beeden Welberühmten Musicis

Meinen HodgeEhrenten Herren und Hochwerhesten Gönern.

WolEdle und Vortreffliche

Hochgeehrteste Herren und Hochwertheste Gönner!

DAß unter denen Preißwürdigsten Künsten / welche die Herzen und Gemüther der Sterblichen / wie durch die angenehmste Bezauberung / einnehmen und bewegen können / die Music die fürtrefflichste sev / wissen diejenigen am besten / so derselben geneigte Ohren verliehen / und daby erfahren haben / was für sonderbare Reggungen Sie verursache / auch wie ihrer Bottmässigkeit / unsere Begierden unterthan / ja Liebe / Haß / Freude und Leyd / Hoffen und Gedult unter ihrem Fählein gleichsam zu Felde liegen: Und beglauben ihrer viele / daß sie / als ein in dem ewigen Hofe belieftes Werck / von den Engeln / die das τροπτύον, oder Dreymal-Heilig dem Höchsten zu Ehren / singen / ihren Ursprung genommen / auch daß die himmlischen Körper / mit ihren wundersamen Bewegungen / eine liebliche Harmonie oder Zusammenstimmung zu erregen / pflegen / dergleichen dann die Welt-Weise Pythagoras und Plato / wie auch Apollonius Thyanäus gehört zu haben / bezeugen. Und hat es das unbetrüblide Ansehen / daß die ewige Himmel-Freud selbst nicht füglicher als durch die Music (welche das Gemüth / das edelste und fast Göttlichste

Theil des Menschen / meistert und beherrscht) abgebildet werden könne / ja daß sie die rechte Krone und der herrlichste Thron aller andern Künsten / seye / weil auch nach ihr die Singenden / Musen genennet / und ihr Fürst Apollo erkennet werde.

Sie / Hochwertheste Herren und von mir Hochgeachtete Gönner / werden hiervon auch wol den besten Ausschlag geben können / als deren Ruhm-würdigste Begierde / nebenst mehrern andern herrlichen Virtuosen / diese edle Kunst zu dieser unserer Zeit / da fast alle andere Künste Wolkenan gestiegen / auf den höchsten Gipfel der Vollkommenheit zu versetzen / Welbekannt ist / auch deren Selbsteigne stattliche und niemals genugsam gelobte Unterfahungen / Proben und Erfindungen / allen und jeden Liebhabern / mit derselben erstaunender Verwunderung / vor Augen liegen.

Zu Denenselben nun hab ich / als ein / von Kindes-Beinen an / dieser Görlischen Kunst eiferigst-Beflissener / in Hervorgebung dieses meines geringfügigen Werckleins / meine einige Zufucht nehmen / und Ihnen / als vielgültigsten Beförderern und Beschützern derselben / solches wolmeind widmen wollen / mich versichert haltend / daß diese Beytragung meiner wenigen Quintlein von Ihnen nicht allein nicht verschmähet; sondern auch wider alle Mißgunstige den allersichersten Zufluchs-Ort erlagen werde. Ich gestebe gar gerne / daß vor Sie und andere welberühmte Virtuosen etwas wüdtigers und Curieusers / Dero nach accuraten Sachen strebende Gemüther und Ohren zu belustigen / hätte sollen beygebracht werden / indem aber / Dero höchstgeachtete / mit der vollkommensten Freundlichkeit vereinbarte Gunst-Gewogenheit mir mehr als zu wolt bekannt / so hab ich es hiermit getrost zu wagen mich erkühnet / und dabey die schuldigste Ansachung vor meinen anitza dreizehnjährigen Sohn thun wollen / wo der allerhöchste derselben bey Fristung seiner künftigen Lebens-Jahre so glückseelig würde seyn lassen / vor Ihnen dermaleins demütigst zu erscheinen / und die gebührende Reverenz abzustatten / Sie alsdann großgünstig geruhnen wollen / Jhn geneigtwillig aufzunehmen / und nur einige wenige Tropflein von Dero reidlichst hervor / springenden / Kunst-Quelle auf ihn fließen zu lassen / wofür Ihnen er sein dankbares Gemüth lebenslang zu erweisen / sich höchst-verbindlich erkennen wird. Hiermit / Hochwertheste Herren und Gönner empfehle Sie dem allwaltenden Macht Schutz des Allerhöchsten / zu Dero beharrlichsten Gunstgewohnheit aber / mich / Lebenslang verbleibend

Meiner Hochgeehrtesten Herren und Hochwehrtesten
Gönner

Geschrieben in Nürnberg
den 20. Nov. 1699

Dienstverpflichtetest
Johann Pachelbel / S. Sebald
Organ.

Außer den Arien des „Hexachordum“ ist noch eine Reihe einzelner Arien des Meisters überliefert, von denen die in unsezen Band aufgenommene Arietta in F zu den bedeutendsten zu zählen ist. Auch sie verwendet die schon im „Hexachordum“ benutzte Variationstechnik mit vornehmlich auf das Cembalo modifizierten Varianten. Lediglich in Variation 5 erinnert das Hinabsteigen des Themas zur Mittelstimme an die Form der Choralvariation und an Pachelbels Hauptinstrument, die Orgel. Die beiden großen Ciocomen in C und D, die abschließend in diesen Band aufgenommen wurden, weisen ihrer musikalischen Struktur nach mehr auf das Gebiet der

In addition to the arias in the "Hexachordum" there are also a series of separate arias by the master, of which the most important is the Arietta in F included in this volume. This also makes use of the same variations technique employed in the "Hexachordum," with variants particularly adapted to the cembalo. Only in the transfer of the theme to the middle voice in Variation 5 are we reminded of the chorale-variation form and of Pachelbel's main instrument, the organ. The two great Ciocomas in C and D which are included at the end of this volume show in their musical structure more of organ style than of the clavier, although they may

Orgel als auf das des Klavieres hin, wenngleich auch sie auf dem Cembalo vorzüglich realisierbar sind. Wenn in ihnen gelegentlich der harmonische Boden verlassen wird, das Thema in wechselndem Rhythmus variiert wird und auch in der Mitte der Variationsteilen erneut fast unverändert auftritt, gelegentlich dann aber wieder durch virtuose Passagen verdeckt nur noch zu erkennen ist, so sind diese Erscheinungen, die in der italienisch-süddeutschen Kunstmusik häufiger aufraten.

Die von Max Seiffert im Denkmälerband² bereits 1901 edierten Werke wurden für unsere Ausgabe laut dem im Anhang beigefügten Quellenbericht völlig neu durchgeschen, wobei sich eine große Anzahl von Änderungen als notwendig ergab. 1901 war die Aufführungspraxis der Barockmusik noch stark auf das Pianoforte zugeschnitten. Hieraus werden hinzugefügte Bindebögen und rein pianistisch ausgeführte (hinzugefügte) Variationen z. B. bei den Ciocomen neben anderen nicht dem Original entsprechenden Abänderungen verständlich, die in unsere Ausgabe nicht übernommen werden konnten, da diese den reinen Urtext bringt.

Zur Neuauflage

1. Änderungen und erforderliche Berichtigungen im Notentext sind aus dem Revisionbericht zu erssehen.
2. Zum Zweck der thematisch klaren Gliederung wurden dem Notentext kleine Phrasierungstriche eingetragen, die ein leichtes, atmendes Abheben bedeuten.
3. Über dem Notentext wurde in [] stehend für die einzelnen Variationen jeweils eine Einrichtung für Cembalo zugesetzt, die an einem Neupert-Cembalo, Modell „Bach“, erprobt wurde (Dispositionen im I. Manual: 16' + 8' + Laute zum 16', im II. Manual: 8' + 4' + Laute zum 8', Manualkoppel). Wie mir Herr Kommerzienrat Julius Neupert, Nürnberg, auf meine diesbezügliche Anfrage liebenswürdig gewisse mitteilte, läßt sich Genaueres über das von Johann Pachelbel benutzte Cembalo nicht mehr ermitteln. Obwohl in damaliger Zeit einmanualige Cembali in der Mehrzahl waren, muß doch angenommen werden, daß Pachelbel auf das zweimanualige Cembalo schon als Organist besonderen Wert gelegt und ein solches auch besessen haben wird. Immerhin waren solche zweimanualigen Instrumente bereits seit dem 16. Jahrhundert bekannt.
4. Im Anhang ist außerdem – gemäß der Anweisung auf dem Titelblatt des „Hexachordum“ – eine Registraturanweisung für Orgelpositiv beigegeben. Für die Erprobung dieser Registratur wurde ein in meinem Besitz befindliches – klanglich hervorragend schönes – Orgelpositiv aus dem Jahre 1650 benutzt, dessen Erbauer nicht bekannt ist. Da es sich bei den Stücken dieses Bandes um rein manualalter ausführbare Tastenwerke handelt, die außerdem in das Gebiet der konzertanten

be excellently realized on the cembalo. If the harmonic foundation is occasionally abandoned, the theme varied by change of rhythm and in the middle of the series of variations re-presented almost without alteration, and occasionally however is only to be discovered ornamented with virtuoso passages, these are characteristics frequently met with in the Italo-South German musical art.

For our edition the works already edited by Max Seiffert in the Denkmälerband in 1901² were completely re-examined according to the Source Report contained in the appendix, and this revealed the necessity for a great many alterations. In 1901 the performing practice of baroque music was still strongly patterned on the pianoforte. This makes comprehensible the addition of slurs and of purely pianistic variations, e. g. in the Ciocomas amongst others, alterations not corresponding to the original which could not be included in our edition which presents only the original text.

Notes to the new edition

1. Alterations and necessary corrections to the notation are listed in the Critical Report.
2. To make the thematic construction clear, small phrasing marks have been added to the text, which indicate a slight cessation of sound—a ‘breathing’ place.
3. For individual variations there is added over the text in brackets an adaptation for cembalo which has been tested on a Neupert cembalo, “Bach” model. (Manual I: 16' + 8' + Lute to 16', Manual II: 8' + 4' + Lute to 8', manual coupling.) Herr Julius Neupert of Nuremberg, in reply to my enquiry concerning this question, kindly informed me that accurate information concerning the cembalo used by Pachelbel is not available. Although at that time one-manual cembalos were the most numerous, it must be accepted that Pachelbel as an organist particularly valued the two-manual cembalo and would have possessed such an instrument. Such two-manual instruments had already been known since the 16th century.
4. In accordance with the title page of “Hexachordum” there will also be found in the appendix a scheme of registration for positive organ. This registration was tested on a positive organ in my possession, of remarkably beautiful tonal quality, the builder of which is unknown. Since the pieces in this volume are purely keyboard works playable on manuals only, and fall also into the cate-

² Siehe: Denkmäler der Tonkunst in Bayern, II. Folge, Bd. 1, Verlag Breitkopf & Härtel, Leipzig, 1901.

– nicht kirchlich, bzw. liturgisch gebundenen – Orgelmusik fallen³, erschien gerade die Einrichtung für Orgelpositiv besonders naheliegend. Im Zeitalter des Barock dienten diese Positive nicht nur kirchlichen, sondern in bevorzugtem Maße auch hausmusikalischen Zwecken, ebenso wie auch in der Gegenwart das Positiv für das häusliche Musizieren wieder bevorzugt Verwendung findet. Wenn bei der Einrichtung für Orgelpositiv von der – auch bei meinem eigenen Instrument vorhandenen – zusätzlichen Variationsmöglichkeit der Klaviaturteilung kein Gebrauch gemacht wurde, so allein deshalb, weil bei den heutigen Instrumenten – wie auch früher – diese Teilung sehr unterschiedlich angebracht ist. Der klanglich interessierte Spieler wird sich jedoch durch Hinzunahme dieses weiteren Hilfsmittels mühe los zusätzliche Registrermöglichkeiten schaffen können.

5. Daß die Arien des „Hexachordum“ (man denke nur allein an die „Aria Sebaldina“), vor allem aber die beiden großen Ciaconnen – im kirchlichen Raum auf einer großen Orgel gespielt – in besonderem Maße die starke schöpferische Substanz der Komposition ausstrahlen, ist durch das Wesen der Barock-Musik bedingt, die noch keine Trennung zwischen rein kirchlicher und weltlicher Tonkunst kennt.

6. Besonderen Dank möchte ich an dieser Stelle der Musikabteilung der Staatsbibliothek Berlin, der Universitätsbibliothek Tübingen und der Westdeutschen Bibliothek Marburg für die Genehmigung zur Herstellung der erforderlichen Fotokopien aussprechen.

Möge die Neuausgabe dieses Bandes mit Variationswerken des großen Nürnberger Meisters, dessen übertragende Größe bei aller inneren Schlichtheit und Gemüths Tiefe in seiner Orgelmusik – als Wegbereiter J. S. Bachs – längst Allgemeingut geworden ist, dazu beitragen, nun auch seine Klaviermusik dem häuslichen Musizieren in stärkerem Maße als bisher zu erschließen.

Berlin, im Herbst 1957

gory of concert—not sacred liturgical music³, their adaptation to a positive organ seemed particularly appropriate. In the early baroque period the positive organ served not only the purposes of church music, but also considerably in domestic music, just as today it is once again finding favour for home music-making. If in this adaptation for positive organ no use is made of the additional possibilities of variation offered by the divided keyboard (also available in my instrument), it is only because in the modern instruments as well as in those of older times, this division is very diversely employed. The player interested, will, however, be able to create additional possibilities in registration without trouble by the addition of this further aid.

5. That the vigorous creative substance of the compositions shines forth in remarkable degree from the arias of the "Hexachordum" (and not only from the "Aria Sebaldina") and above all from the two Ciaconnas, when played in a sacred building on a large organ, is due to the nature of baroque music which knew no distinction between sacred and secular music.

6. I should like to express here special thanks to the Staatsbibliothek, Berlin, the Universitätsbibliothek, Tübingen, and the Westdeutsche Bibliothek Marburg, for permission for the production of the necessary photo-copies.
May the new edition of this volume of Variations by the great Nuremberg master, whose surpassing greatness in the simplicity and depth of feeling in his organ music—as a forerunner of J. S. Bach—has long been generally recognised, help to make his clavier music also more accessible to domestic music-makers.

Berlin, Autumn 1957

³ Zur Konzertanten Orgelmusik verpflichtete ihn sein Erfurter Anstellungsvertrag.

³ His contract of appointment to Erfurt bound him to concert organ music.

1. Aria Prima

Johann Pachelbel (1653-1706)

[I:8', II:8'+4']

Musical score for Variation 1, Part I, featuring two staves. The top staff is in common time (C) and the bottom staff is in common time (C). Both staves begin with a dynamic of ff . The music consists of eighth-note patterns and sixteenth-note chords. Measure 1 ends with a repeat sign and a double bar line. Measure 2 begins with a dynamic of f .

Musical score for Variation 1, Part II, featuring two staves. The top staff is in common time (C) and the bottom staff is in common time (C). Both staves begin with a dynamic of ff . The music consists of eighth-note patterns and sixteenth-note chords. Measure 1 ends with a repeat sign and a double bar line. Measure 2 begins with a dynamic of f .

Variatio 1

Musical score for Variation 1, Part III, featuring two staves. The top staff is in common time (C) and the bottom staff is in common time (C). Both staves begin with a dynamic of ff . The music consists of eighth-note patterns and sixteenth-note chords. Measure 1 ends with a repeat sign and a double bar line. Measure 2 begins with a dynamic of f .

Musical score for Variation 1, Part IV, featuring two staves. The top staff is in common time (C) and the bottom staff is in common time (C). Both staves begin with a dynamic of ff . The music consists of eighth-note patterns and sixteenth-note chords. Measure 1 ends with a repeat sign and a double bar line. Measure 2 begins with a dynamic of f .

Variatio 2

Variatio 3

Variatio 4

[I: +16', -8', + Laute, + Mk, II: -8']

Variatio 5

[I: -16', +8', - Laute II: -4']

Musical score page 1. The page contains two systems of music. The first system starts with a treble clef, a common time signature, and a key signature of one sharp. It features a basso continuo part with a thick black line and a soprano part with a thin black line. The second system begins with a bass clef, a common time signature, and a key signature of one sharp. It includes a basso continuo part with a thick black line and a soprano part with a thin black line.

Musical score page 2. The page contains two systems of music. The first system starts with a treble clef, a common time signature, and a key signature of one sharp. It features a basso continuo part with a thick black line and a soprano part with a thin black line. The second system begins with a bass clef, a common time signature, and a key signature of one sharp. It includes a basso continuo part with a thick black line and a soprano part with a thin black line.

Variatio 6
[II: + 4']

Musical score page 3. The page contains two systems of music. The first system starts with a treble clef, a common time signature, and a key signature of one sharp. It features a basso continuo part with a thick black line and a soprano part with a thin black line. The second system begins with a bass clef, a common time signature, and a key signature of one sharp. It includes a basso continuo part with a thick black line and a soprano part with a thin black line.

Musical score page 4. The page contains two systems of music. The first system starts with a treble clef, a common time signature, and a key signature of one sharp. It features a basso continuo part with a thick black line and a soprano part with a thin black line. The second system begins with a bass clef, a common time signature, and a key signature of one sharp. It includes a basso continuo part with a thick black line and a soprano part with a thin black line.

2. Aria Secunda

[I:8', II:8']

Music for Variation 1, featuring two voices (I and II) and basso continuo. The voices are in common time (C), key signature of one sharp (F#). The basso continuo part includes a bassoon line and a harpsichord-like line. The vocal parts are mostly eighth-note patterns, with dynamic markings like *ff*, *tr.*, and *p*.

Music for Variation 1, featuring two voices (I and II) and basso continuo. The voices are in common time (C), key signature of one sharp (F#). The basso continuo part includes a bassoon line and a harpsichord-like line. The vocal parts are mostly eighth-note patterns, with dynamic markings like *ff*, *tr.*, and *p*.

Variatio 1

Music for Variation 1, featuring two voices (I and II) and basso continuo. The voices are in common time (C), key signature of one sharp (F#). The basso continuo part includes a bassoon line and a harpsichord-like line. The vocal parts are mostly eighth-note patterns, with dynamic markings like *ff*, *tr.*, and *p*.

Music for Variation 1, featuring two voices (I and II) and basso continuo. The voices are in common time (C), key signature of one sharp (F#). The basso continuo part includes a bassoon line and a harpsichord-like line. The vocal parts are mostly eighth-note patterns, with dynamic markings like *ff*, *tr.*, and *p*.

Variatio 2
[H: +4']

The musical score consists of four staves of music, each with a key signature of one sharp (G major). The first staff is treble clef, the second is bass clef, the third is treble clef, and the fourth is bass clef. The music is divided into measures by vertical bar lines. Various musical markings are present, including dynamic signs like *f*, *p*, and *mf*, and performance instructions such as *tr.* (trill), *rit.* (ritardando), and *sfz.* (staccato). Measure 1 starts with a forte dynamic. Measure 2 features a trill on the second note of the treble staff. Measure 3 includes a ritardando instruction. Measure 4 ends with a forte dynamic. Measure 5 begins with a piano dynamic. Measure 6 contains a trill on the first note of the bass staff. Measure 7 ends with a forte dynamic. Measure 8 begins with a piano dynamic. Measure 9 contains a trill on the first note of the treble staff. Measure 10 ends with a forte dynamic. Measure 11 begins with a piano dynamic. Measure 12 contains a trill on the first note of the bass staff. Measure 13 ends with a forte dynamic. Measure 14 begins with a piano dynamic. Measure 15 contains a trill on the first note of the treble staff. Measure 16 ends with a forte dynamic. Measure 17 begins with a piano dynamic. Measure 18 contains a trill on the first note of the bass staff. Measure 19 ends with a forte dynamic. Measure 20 begins with a piano dynamic. Measure 21 contains a trill on the first note of the treble staff. Measure 22 ends with a forte dynamic. Measure 23 begins with a piano dynamic. Measure 24 contains a trill on the first note of the bass staff. Measure 25 ends with a forte dynamic. Measure 26 begins with a piano dynamic. Measure 27 contains a trill on the first note of the treble staff. Measure 28 ends with a forte dynamic. Measure 29 begins with a piano dynamic. Measure 30 contains a trill on the first note of the bass staff. Measure 31 ends with a forte dynamic. Measure 32 begins with a piano dynamic. Measure 33 contains a trill on the first note of the treble staff. Measure 34 ends with a forte dynamic. Measure 35 begins with a piano dynamic. Measure 36 contains a trill on the first note of the bass staff. Measure 37 ends with a forte dynamic. Measure 38 begins with a piano dynamic. Measure 39 contains a trill on the first note of the treble staff. Measure 40 ends with a forte dynamic. Measure 41 begins with a piano dynamic. Measure 42 contains a trill on the first note of the bass staff. Measure 43 ends with a forte dynamic. Measure 44 begins with a piano dynamic. Measure 45 contains a trill on the first note of the treble staff. Measure 46 ends with a forte dynamic. Measure 47 begins with a piano dynamic. Measure 48 contains a trill on the first note of the bass staff. Measure 49 ends with a forte dynamic. Measure 50 begins with a piano dynamic. Measure 51 contains a trill on the first note of the treble staff. Measure 52 ends with a forte dynamic. Measure 53 begins with a piano dynamic. Measure 54 contains a trill on the first note of the bass staff. Measure 55 ends with a forte dynamic. Measure 56 begins with a piano dynamic. Measure 57 contains a trill on the first note of the treble staff. Measure 58 ends with a forte dynamic. Measure 59 begins with a piano dynamic. Measure 60 contains a trill on the first note of the bass staff. Measure 61 ends with a forte dynamic. Measure 62 begins with a piano dynamic. Measure 63 contains a trill on the first note of the treble staff. Measure 64 ends with a forte dynamic. Measure 65 begins with a piano dynamic. Measure 66 contains a trill on the first note of the bass staff. Measure 67 ends with a forte dynamic. Measure 68 begins with a piano dynamic. Measure 69 contains a trill on the first note of the treble staff. Measure 70 ends with a forte dynamic. Measure 71 begins with a piano dynamic. Measure 72 contains a trill on the first note of the bass staff. Measure 73 ends with a forte dynamic. Measure 74 begins with a piano dynamic. Measure 75 contains a trill on the first note of the treble staff. Measure 76 ends with a forte dynamic. Measure 77 begins with a piano dynamic. Measure 78 contains a trill on the first note of the bass staff. Measure 79 ends with a forte dynamic. Measure 80 begins with a piano dynamic. Measure 81 contains a trill on the first note of the treble staff. Measure 82 ends with a forte dynamic. Measure 83 begins with a piano dynamic. Measure 84 contains a trill on the first note of the bass staff. Measure 85 ends with a forte dynamic. Measure 86 begins with a piano dynamic. Measure 87 contains a trill on the first note of the treble staff. Measure 88 ends with a forte dynamic. Measure 89 begins with a piano dynamic. Measure 90 contains a trill on the first note of the bass staff. Measure 91 ends with a forte dynamic. Measure 92 begins with a piano dynamic. Measure 93 contains a trill on the first note of the treble staff. Measure 94 ends with a forte dynamic. Measure 95 begins with a piano dynamic. Measure 96 contains a trill on the first note of the bass staff. Measure 97 ends with a forte dynamic. Measure 98 begins with a piano dynamic. Measure 99 contains a trill on the first note of the treble staff. Measure 100 ends with a forte dynamic.

Variatio 3

Musical score for Variatio 3, page 8, system 1. The score consists of four staves. The top two staves are in treble clef, and the bottom two are in bass clef. The key signature is one sharp. The music features various note heads, stems, and rests. Measure 1 starts with a whole note followed by a half note. Measures 2-4 show a sequence of eighth notes and sixteenth notes. Measure 5 contains a measure rest. Measures 6-8 show a continuation of the rhythmic pattern. Measure 9 ends with a fermata over the first note of the next measure.

Musical score for Variatio 3, page 8, system 2. The score consists of four staves. The top two staves are in treble clef, and the bottom two are in bass clef. The key signature is one sharp. The music features various note heads, stems, and rests. Measure 1 starts with a whole note followed by a half note. Measures 2-4 show a sequence of eighth notes and sixteenth notes. Measure 5 contains a measure rest. Measures 6-8 show a continuation of the rhythmic pattern. Measure 9 ends with a fermata over the first note of the next measure.

Musical score for Variatio 3, page 8, system 3. The score consists of four staves. The top two staves are in treble clef, and the bottom two are in bass clef. The key signature is one sharp. The music features various note heads, stems, and rests. Measure 1 starts with a whole note followed by a half note. Measures 2-4 show a sequence of eighth notes and sixteenth notes. Measure 5 contains a measure rest. Measures 6-8 show a continuation of the rhythmic pattern. Measure 9 ends with a fermata over the first note of the next measure.

Musical score for Variatio 3, page 8, system 4. The score consists of four staves. The top two staves are in treble clef, and the bottom two are in bass clef. The key signature is one sharp. The music features various note heads, stems, and rests. Measure 1 starts with a whole note followed by a half note. Measures 2-4 show a sequence of eighth notes and sixteenth notes. Measure 5 contains a measure rest. Measures 6-8 show a continuation of the rhythmic pattern. Measure 9 ends with a fermata over the first note of the next measure.

Variatio 4
[+Mk]

The image shows four staves of musical notation, likely for a harpsichord or organ, arranged horizontally. Each staff has a treble clef and a key signature of one sharp (F#). The first three staves begin with a common time signature, while the fourth staff begins with a common time signature and ends with a C time signature. The notation includes various note heads, stems, and bar lines. Measure endings are indicated by small numbers in parentheses at the end of measures. The first staff ends with a fermata over the last note. The second staff ends with a fermata over the last note. The third staff ends with a fermata over the last note. The fourth staff ends with a fermata over the last note.

Variatio 5
[III: + Laute]

Music score for Variatio 5, featuring two staves (treble and bass) in common time with a key signature of one sharp. The score consists of six measures of music with various note heads and stems.

Music score for Variatio 5, featuring two staves (treble and bass) in common time with a key signature of one sharp. The score consists of six measures of music with various note heads and stems.

Music score for Variatio 5, featuring two staves (treble and bass) in common time with a key signature of one sharp. The score consists of six measures of music with various note heads and stems.

3. Aria Tertia

Music score for the 3rd Aria Tertia, featuring two staves (treble and bass) in common time with a key signature of one sharp. The score consists of six measures of music with various note heads and stems.

[I:8', II:8', + Mk]

Music score for the 3rd Aria Tertia, featuring two staves (treble and bass) in common time with a key signature of one sharp. The score consists of six measures of music with various note heads and stems.

1.) siehe Revisionsbericht

Variatio 1
[II: +4']

The image displays four staves of musical notation, likely for a string quartet or similar ensemble. The notation is in common time, with a key signature of one flat. The music consists of two measures per staff, separated by vertical bar lines. The first measure of each staff begins with a half note followed by a quarter note. The second measure begins with a quarter note followed by a half note. The notation includes various musical markings such as slurs, grace notes, and dynamic instructions like *fp* (fortissimo) and *mf* (mezzo-forte). The music shows a clear harmonic progression across the staves, with some staves featuring more complex rhythmic patterns than others.

Variatio 2

[II : - 4']

Variatio 3

[III: + 4']

Variatio 4

[+Mk]

2, C₁

2,

Variatio 5
[I:+16', -8', II:-8']

2, 12

2,

Variatio 6

[I:- 16', + 8', II:+ 8']

4. Aria Quarta

[I:+ 8', II:+ 8'', + 4', + Lauten]

A musical score page featuring four staves of music. The top staff is for the soprano voice (G clef), the second staff is for the alto voice (C clef), the third staff is for the basso continuo (F clef), and the bottom staff is for the basso continuo (F clef). The music consists of measures of various note values, including eighth and sixteenth notes, with rests and dynamic markings like *sf.* (sforzando) and *p.* (pianissimo). The basso continuo parts include vertical stems and horizontal bar lines indicating harmonic changes.

Variatio 1
[H: - 4', - Laute]

A continuation of the musical score from page 15, specifically the first variation. The layout remains the same with four staves: soprano (G clef), alto (C clef), basso continuo (F clef), and basso continuo (F clef). The music continues with measures of eighth and sixteenth notes, dynamic markings, and harmonic indications for the basso continuo.

A continuation of the musical score from page 15. The layout is identical with four staves: soprano (G clef), alto (C clef), basso continuo (F clef), and basso continuo (F clef). The music consists of measures of eighth and sixteenth notes, with dynamic markings and harmonic information for the basso continuo.

A continuation of the musical score from page 15. The layout is identical with four staves: soprano (G clef), alto (C clef), basso continuo (F clef), and basso continuo (F clef). The music consists of measures of eighth and sixteenth notes, with dynamic markings and harmonic information for the basso continuo.

Variatio 2

ff

I II

(ff)

1 2.

Variatio 3

[II: + 4', + M_k]

1 2.

3.)

Variatio 4
[. Mk.]

The image shows four staves of musical notation, likely for a harpsichord or organ, arranged horizontally. Each staff consists of five lines. The notation is in common time, featuring various note values (eighth and sixteenth notes) and rests. Measure lines divide the staves into measures. The first three staves begin with a bass clef, while the fourth staff begins with a treble clef. Key signatures and time signatures change frequently across the staves. The notation includes several slurs and grace notes. The first staff ends with a dynamic marking p .

Variatio 5

[I: + 16', + Mk.]

Musical score for Variatio 5, page 1. The score consists of two systems of music for two staves (treble and bass). The key signature is one sharp (F# major), and the time signature is common time (indicated by 'C'). The first system starts with a treble clef, a bass clef, and a common time signature. The second system starts with a treble clef, a bass clef, and a common time signature. The music features various note heads, stems, and bar lines. Measure 16' ends with a double bar line and a repeat sign, followed by measure 1 of the next section.

Musical score for Variatio 5, page 2. The score consists of two systems of music for two staves (treble and bass). The key signature is one sharp (F# major), and the time signature is common time (indicated by 'C'). The first system starts with a treble clef, a bass clef, and a common time signature. The second system starts with a treble clef, a bass clef, and a common time signature. The music features various note heads, stems, and bar lines. Measure 16' ends with a double bar line and a repeat sign, followed by measure 1 of the next section.

Musical score for Variatio 6, page 1. The score consists of two systems of music for two staves (treble and bass). The key signature is one sharp (F# major), and the time signature is common time (indicated by 'C'). The first system starts with a treble clef, a bass clef, and a common time signature. The second system starts with a treble clef, a bass clef, and a common time signature. The music features various note heads, stems, and bar lines. Measure 16' ends with a double bar line and a repeat sign, followed by measure 1 of the next section.

Variatio 6

[I: - 16', II: - 4']

Musical score for Variatio 6, page 2. The score consists of two systems of music for two staves (treble and bass). The key signature is one sharp (F# major), and the time signature is common time (indicated by 'C'). The first system starts with a treble clef, a bass clef, and a common time signature. The second system starts with a treble clef, a bass clef, and a common time signature. The music features various note heads, stems, and bar lines. Measure 16' ends with a double bar line and a repeat sign, followed by measure 1 of the next section.

Musical score page 1. The left staff is in G major (G clef) and the right staff is in C major (C clef). The music consists of two measures. Measure 1 starts with a forte dynamic (f), followed by a piano dynamic (p), then another forte dynamic (f). Measure 2 starts with a piano dynamic (p), followed by a forte dynamic (f). Various slurs and grace notes are present.

[I: 8', II: 8' + 4', + Mk]

Musical score page 2. The left staff is in G major (G clef) and the right staff is in C major (C clef). The music consists of two measures. Measure 1 starts with a forte dynamic (f), followed by a piano dynamic (p), then another forte dynamic (f). Measure 2 starts with a piano dynamic (p), followed by a forte dynamic (f). Various slurs and grace notes are present. A bracket labeled "II" groups the first two measures of the right staff.

5. Aria Quinta

Musical score page 3. The left staff is in G major (G clef) and the right staff is in C major (C clef). The music consists of two measures. Measure 1 starts with a forte dynamic (f), followed by a piano dynamic (p), then another forte dynamic (f). Measure 2 starts with a piano dynamic (p), followed by a forte dynamic (f). Various slurs and grace notes are present.

Variatio 1

Musical score for Variatio 1. The score consists of two staves: Treble (G-clef) and Bass (F-clef). The key signature is C major (no sharps or flats). The time signature is common time (indicated by 'C'). The score features various musical elements such as eighth and sixteenth note patterns, grace notes, and dynamic markings like 'f' (fortissimo) and 'ff' (fortississimo). Measure numbers 1 through 10 are present at the beginning of each measure.

Musical score for Variatio 1. The score consists of two staves: Treble (G-clef) and Bass (F-clef). The key signature changes to A major (one sharp) in measures 5-6. The time signature is common time (indicated by 'C'). The score features eighth and sixteenth note patterns, grace notes, and dynamic markings like 'ff' (fortississimo) and 'p' (pianissimo). Measure numbers 1 through 10 are present at the beginning of each measure.

Musical score for Variatio 1. The score consists of two staves: Treble (G-clef) and Bass (F-clef). The key signature changes to E major (two sharps) in measures 5-6. The time signature is common time (indicated by 'C'). The score features eighth and sixteenth note patterns, grace notes, and dynamic markings like 'ff' (fortississimo) and 'p' (pianissimo). Measure numbers 1 through 10 are present at the beginning of each measure.

Variatio 2

Musical score for Variatio 2. The score consists of two staves: Treble (G-clef) and Bass (F-clef). The key signature is C major (no sharps or flats). The time signature is common time (indicated by 'C'). The score features eighth and sixteenth note patterns, grace notes, and dynamic markings like 'ff' (fortississimo) and 'p' (pianissimo). Measure numbers 1 through 10 are present at the beginning of each measure.

Variatio 3

[I:+16',-8', II:-8',+4']

A musical score page featuring two staves of music. The top staff uses a treble clef and has a key signature of one sharp. The bottom staff uses a bass clef and has a key signature of one sharp. Measure 1 begins with a forte dynamic (F) and includes a first ending bracket labeled 'I'. Measure 2 begins with a forte dynamic (F) and includes a second ending bracket labeled 'II'.

5.)

Variatio 4

[I:-16'+8'; II:+8,-4']

1.

6.)

Variatio 5

[II:+4', + MK]

7.)

8.)

tr.

p

6.) 7.) 8.) { siehe Revisionsbericht

10.)

Variatio 6
[I:+16']

9.)

1.

2.

6. Aria Sexta

Aria Sebaldina

[I:8; II:8']

Musical score for the first section of Aria Sebaldina. The score consists of two staves: treble and bass. The key signature is one flat. Measure 1 starts with a forte dynamic. Measures 2-3 show eighth-note patterns. Measure 4 features a melodic line with grace notes. Measures 5-6 continue the eighth-note patterns. Measure 7 ends with a half note. Measures 8-9 conclude the section.

Musical score for the second section of Aria Sebaldina. The score consists of two staves: treble and bass. The key signature changes to one sharp. Measure 11 starts with a forte dynamic. Measures 12-13 show eighth-note patterns. Measure 14 ends with a half note. Measures 15-16 conclude the section.

Variatio 1

Musical score for Variatio 1 of Aria Sebaldina. The score consists of two staves: treble and bass. The key signature changes to one sharp. Measure 13 starts with a forte dynamic. Measures 14-15 show eighth-note patterns. Measure 16 ends with a half note. Measures 17-18 conclude the section.

11.) 12.) 13.) 14.) { siehe Revisionsbericht

Variatio 2
[II:+4']

15.)
16.) siehe Revisionsbericht
17.)
18.)

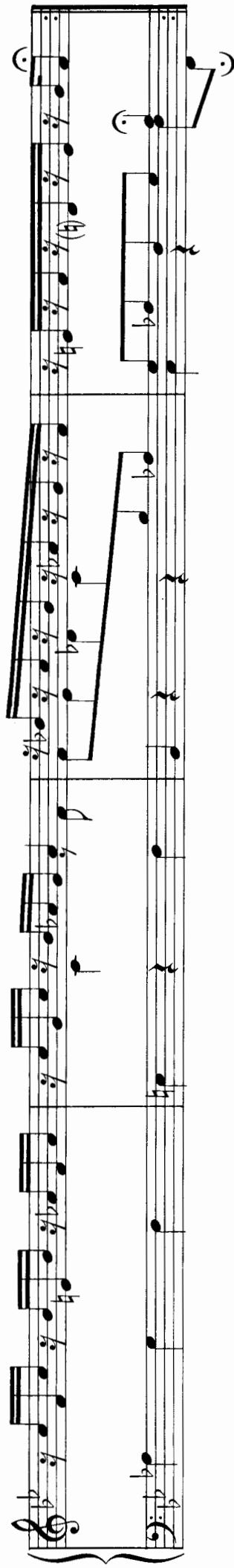
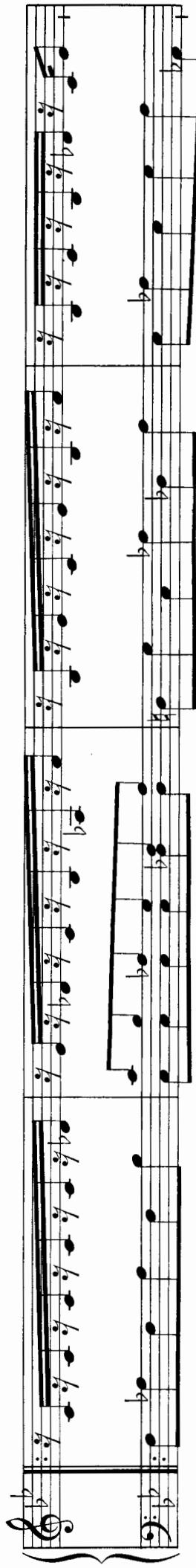
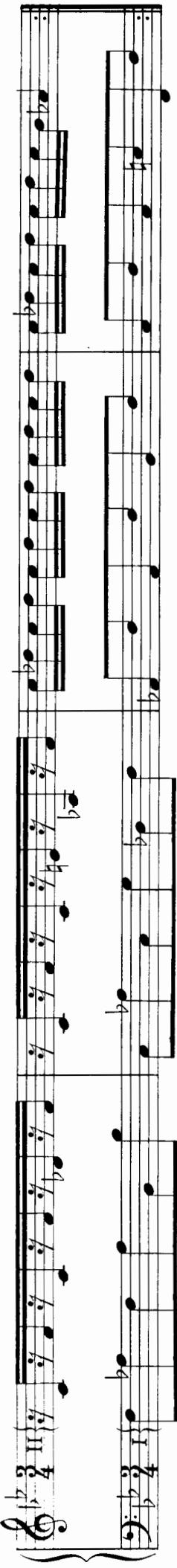
Variatio 2
[II:+4']

16.)
17.)

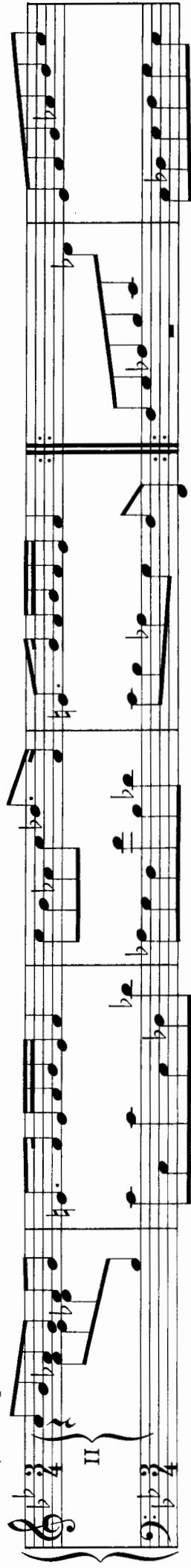
15.)
16.)
17.)
18.)

15.)
16.) siehe Revisionsbericht
17.)
18.)

Variation 3



Variatio 4
[II:-4,+Lauta]



Musical score page 19. The score consists of four staves. The top two staves are soprano and alto voices in G major, indicated by a treble clef and a bass clef respectively. The bottom two staves are bass and tenor voices in C major, indicated by a bass clef and a treble clef respectively. The key signature changes to B-flat major (two flats) at the beginning of measure 19. Measure 19 starts with a forte dynamic (f). Measures 19 and 20 feature various rhythmic patterns, including eighth and sixteenth note figures, and dynamic markings like ff , p , and ff .

Musical score page 19. The score consists of four staves. The top two staves are soprano and alto voices in G major, indicated by a treble clef and a bass clef respectively. The bottom two staves are bass and tenor voices in C major, indicated by a bass clef and a treble clef respectively. The key signature changes to B-flat major (two flats) at the beginning of measure 19. Measure 19 starts with a forte dynamic (f). Measures 19 and 20 feature various rhythmic patterns, including eighth and sixteenth note figures, and dynamic markings like ff , p , and ff .

Variatio 5
[II:-Lauten]

Musical score page 20. The score consists of four staves. The top two staves are soprano and alto voices in G major, indicated by a treble clef and a bass clef respectively. The bottom two staves are bass and tenor voices in C major, indicated by a bass clef and a treble clef respectively. The key signature changes to B-flat major (two flats) at the beginning of measure 19. Measure 19 starts with a forte dynamic (f). Measures 19 and 20 feature various rhythmic patterns, including eighth and sixteenth note figures, and dynamic markings like ff , p , and ff .

Variatio 6

[III: 4', +MK]

1

1

gr.

Variatio 7

[I: +16']

1

Variatio 8

[1:-16']

Variatio 8

[1:-16']

Variatio 8

[1:-16']

Variatio 8

[1:-16']

7. Arietta

[Thema]

[I:+8, II:+8, +4:]

Variatio 1

Musical score page 1. The score consists of four staves. The top staff is treble clef, B-flat key signature, common time. The second staff is bass clef, B-flat key signature, common time. The third staff is bass clef, C key signature, common time. The bottom staff is bass clef, B-flat key signature, common time. Measures 1-4 show eighth-note patterns. Measure 5 begins with a sixteenth-note pattern.

Musical score page 2. The score consists of four staves. The top staff is treble clef, B-flat key signature, common time. The second staff is bass clef, B-flat key signature, common time. The third staff is bass clef, C key signature, common time. The bottom staff is bass clef, B-flat key signature, common time. Measures 1-4 show eighth-note patterns. Measure 5 begins with a sixteenth-note pattern.

Musical score page 3. The score consists of four staves. The top staff is treble clef, B-flat key signature, common time. The second staff is bass clef, B-flat key signature, common time. The third staff is bass clef, C key signature, common time. The bottom staff is bass clef, B-flat key signature, common time. Measures 1-4 show eighth-note patterns. Measure 5 begins with a sixteenth-note pattern.

Musical score page 4. The score consists of four staves. The top staff is treble clef, B-flat key signature, common time. The second staff is bass clef, B-flat key signature, common time. The third staff is bass clef, C key signature, common time. The bottom staff is bass clef, B-flat key signature, common time. Measures 1-4 show eighth-note patterns. Measure 5 begins with a sixteenth-note pattern.

Variatio 2

Variatio 3

[I:-16', +8', +Mk]

Musical score for Variatio 3. The score consists of two staves: Treble and Bass. The key signature is one flat. The time signature is common time. The dynamic is forte (f). The score features eighth-note patterns and sixteenth-note figures. Measure 1 starts with a bass note followed by a treble note. Measures 2-3 show eighth-note patterns. Measures 4-5 show sixteenth-note figures. Measures 6-7 show eighth-note patterns. Measures 8-9 show sixteenth-note figures. Measures 10-11 show eighth-note patterns. Measures 12-13 show sixteenth-note figures. Measures 14-15 show eighth-note patterns. Measures 16-17 show sixteenth-note figures.

Variatio 4
[I:-16', +8', II:-4, -Mk]

Musical score for Variatio 4. The score consists of two staves: Treble and Bass. The key signature is one flat. The time signature is common time. The dynamic is forte (f). The score features eighth-note patterns and sixteenth-note figures. Measure 1 starts with a bass note followed by a treble note. Measures 2-3 show eighth-note patterns. Measures 4-5 show sixteenth-note figures. Measures 6-7 show eighth-note patterns. Measures 8-9 show sixteenth-note figures. Measures 10-11 show eighth-note patterns. Measures 12-13 show sixteenth-note figures. Measures 14-15 show eighth-note patterns. Measures 16-17 show sixteenth-note figures.

Musical score for Variatio 4. The score consists of two staves: Treble and Bass. The key signature is one flat. The time signature is common time. The dynamic is forte (f). The score features eighth-note patterns and sixteenth-note figures. Measure 1 starts with a bass note followed by a treble note. Measures 2-3 show eighth-note patterns. Measures 4-5 show sixteenth-note figures. Measures 6-7 show eighth-note patterns. Measures 8-9 show sixteenth-note figures. Measures 10-11 show eighth-note patterns. Measures 12-13 show sixteenth-note figures. Measures 14-15 show eighth-note patterns. Measures 16-17 show sixteenth-note figures.

Musical score for Variatio 4. The score consists of two staves: Treble and Bass. The key signature is one flat. The time signature is common time. The dynamic is forte (f). The score features eighth-note patterns and sixteenth-note figures. Measure 1 starts with a bass note followed by a treble note. Measures 2-3 show eighth-note patterns. Measures 4-5 show sixteenth-note figures. Measures 6-7 show eighth-note patterns. Measures 8-9 show sixteenth-note figures. Measures 10-11 show eighth-note patterns. Measures 12-13 show sixteenth-note figures. Measures 14-15 show eighth-note patterns. Measures 16-17 show sixteenth-note figures.

Variatio 5

[II:-8', +4', +Mk]

Variatio 6

[Mk]

Variatio 7
[III: 8,-4']

Musical score for Variation 7, page 22. The score consists of two staves: treble and bass. The key signature is one flat (B-flat). The time signature is 16/16. The music features eighth-note patterns and sixteenth-note figures. Measure numbers 11 and 12 are indicated at the beginning of each staff.

Musical score for Variation 8, page 22. The score consists of two staves: treble and bass. The key signature is one flat (B-flat). The time signature is 16/16. The music features eighth-note patterns and sixteenth-note figures. Measure number 22 is indicated at the beginning of the treble staff.

Variatio 8

[I:+16',-8'; II:+4',+Mk]

Musical score for Variation 8, page 22. The score consists of two staves: treble and bass. The key signature is one flat (B-flat). The time signature is 16/16. The music features eighth-note patterns and sixteenth-note figures. Measure numbers 1 and 2 are indicated at the beginning of each staff.

Musical score for Variation 8, page 22. The score consists of two staves: treble and bass. The key signature is one flat (B-flat). The time signature is 16/16. The music features eighth-note patterns and sixteenth-note figures. Measure numbers 3 and 4 are indicated at the beginning of each staff.

22.) siehe Revisionsbericht

Variatio 9

[I:+8]

8. Ciacona

[Thema] [I:+8', II:+8']

[I:+8', II:+8']

The image shows a page from a musical score for Variation 1. It consists of two staves of music. The top staff begins with a dynamic marking of $\frac{1}{2}$ followed by a short vertical line. The music includes several eighth-note patterns and rests. The bottom staff starts with a dynamic marking of $\frac{1}{2}$ followed by a short vertical line. It features a wavy line under the notes, a dynamic marking of $\frac{1}{2}$ with a circled 'I' below it, and a dynamic marking of $\frac{1}{2}$ with a circled 'II' below it. The music concludes with a final dynamic marking of $\frac{1}{2}$.

Variatio 1

The image shows a page from a musical score for Variation 2. It consists of two staves of music. The top staff uses a treble clef and the bottom staff uses a bass clef. Both staves have four measures. The music features various note heads (solid black, hollow black, white) and rests, with some notes connected by horizontal lines. There are also several square-shaped grace notes placed above the main notes. The page number '11' is visible at the bottom right.

Variatio 2
[II:+4']

A musical score for "Variatio 3" consisting of two staves. The top staff uses a treble clef and the bottom staff uses a bass clef. Both staves have four measures. Measure 1: Treble staff has eighth-note pairs (F#-G, C-D, G-A, D-E), Bass staff has eighth-note pairs (B-F, E-B, A-F, D-G). Measure 2: Treble staff has eighth-note pairs (C-B, G-F, D-C, A-G), Bass staff has eighth-note pairs (E-B, A-F, D-G, B-F). Measure 3: Treble staff has eighth-note pairs (F#-G, C-D, G-A, D-E), Bass staff has eighth-note pairs (B-F, E-B, A-F, D-G). Measure 4: Treble staff has eighth-note pairs (C-B, G-F, D-C, A-G), Bass staff has eighth-note pairs (E-B, A-F, D-G, B-F).

Variatio 3

23.1

Variatio 5
[I:+16', -8', II:-8', - Mk]

I

II

Variatio 4
[+Mk]

Mk

23.)

F

Variatio 6

[II:+8']

This section contains two staves of musical notation. The top staff uses a treble clef and the bottom staff uses a bass clef. Both staves feature continuous eighth-note patterns. Measure numbers 11 and 12 are indicated at the beginning of each staff.

Variatio 7
[+Mk]

This section contains two staves of musical notation. The top staff uses a treble clef and the bottom staff uses a bass clef. Both staves feature continuous eighth-note patterns. Measure numbers 13 and 14 are indicated at the beginning of each staff.

(c)

24.)

This section contains two staves of musical notation. The top staff uses a treble clef and the bottom staff uses a bass clef. Both staves feature continuous eighth-note patterns. Measure number 24 is indicated at the beginning of each staff.

Variatio 8
[II:-4', + Laute, - Mk]

(c)

122

122

This section contains two staves of musical notation. The top staff uses a treble clef and the bottom staff uses a bass clef. Both staves feature continuous eighth-note patterns. Measure numbers 122 and 123 are indicated at the beginning of each staff.

24.) siehe Revisionsbericht

Variatio 9

[I:-16', +8', II:- Laute, +Mk]

Variatio 10

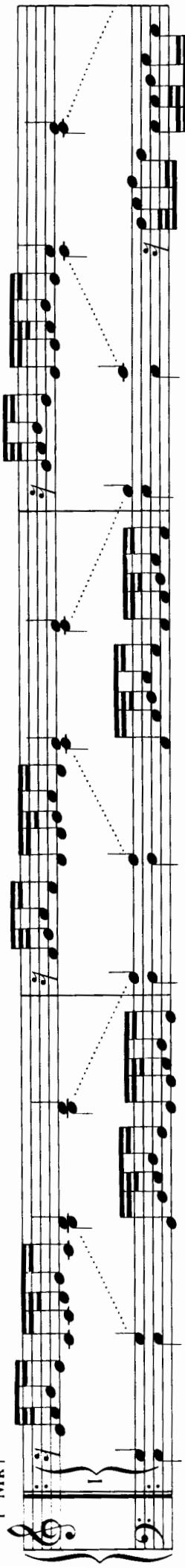
[II:+4]

Variatio 11

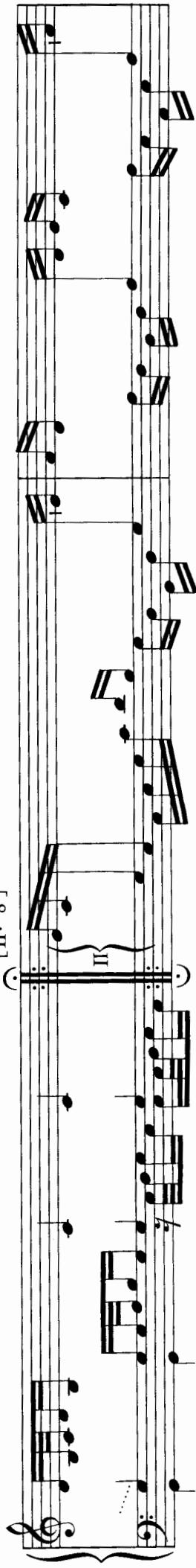
[-Mk]

Variatio 12

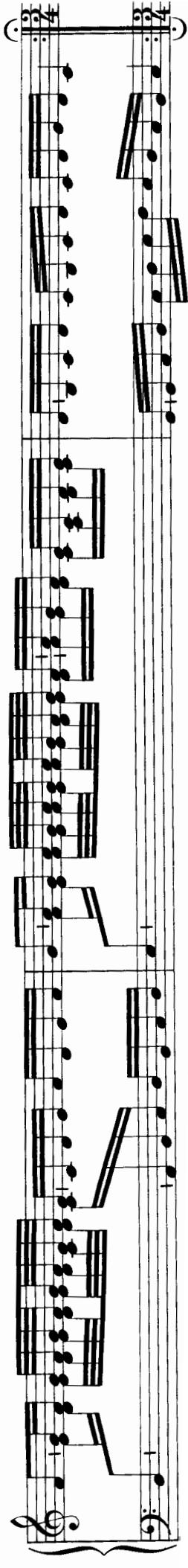
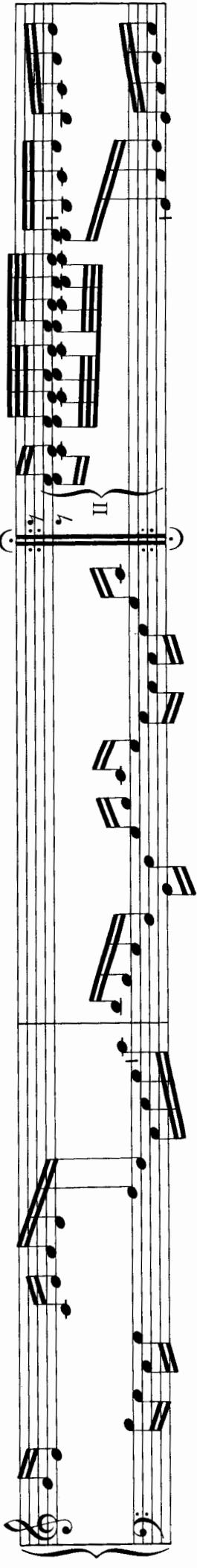
Variatio 13
[I: Mk.]



Variatio 14
[II:-8']



Variatio 15
[II:+8']



Variatio 16
[-Mk]

Musical score for Variatio 16, featuring two staves. The top staff is in common time (indicated by a '4') and the bottom staff is in 2/4 time. The music consists of eighth-note patterns.

Variatio 18
[+Mk]

Musical score for Variatio 18, featuring two staves. The top staff is in common time (indicated by a '4') and the bottom staff is in 2/4 time. The music consists of eighth-note patterns.

Variatio 19
[-Mk]

Musical score for Variatio 19, featuring two staves. The top staff is in common time (indicated by a '4') and the bottom staff is in 2/4 time. The music consists of eighth-note patterns.

27.) Variatio 17

28.)

29.)

30.)

Variatio 20
29.)

Musical score for Variatio 20, featuring two staves. The top staff is in common time (indicated by a '4') and the bottom staff is in 2/4 time. The music consists of eighth-note patterns.

Variatio 21
[+Mk]

Musical score for Variatio 21, featuring two staves. The top staff is in common time (indicated by a '4') and the bottom staff is in 2/4 time. The music consists of eighth-note patterns.

27.)
28.)
29.) siche Revisionsbericht
30.)

Variatio 22
[I: -16', II: -8']

Musical score for Variatio 22. The score consists of two staves: Treble and Bass. The key signature is common time (indicated by 'C'). The time signature changes to 6/4 at measure 1, 12/8 at measure 2, and 12/8 again at measure 3. Measure 1 starts with a sixteenth-note rest followed by eighth notes. Measures 2 and 3 continue with eighth-note patterns. Measure 4 begins with a bass note 'd' followed by a bass note 'e'. The score concludes with a repeat sign and a bass note 'd'.

Variatio 23
[I: -8', II: -4', - Mk.]

Musical score for Variatio 23. The score consists of two staves: Treble and Bass. The key signature is common time (indicated by 'C'). The time signature changes to 6/4 at measure 1, 12/8 at measure 2, and 12/8 again at measure 3. Measure 1 starts with a sixteenth-note rest followed by eighth notes. Measures 2 and 3 continue with eighth-note patterns. Measure 4 begins with a bass note 'd' followed by a bass note 'e'.

Variatio 24
[I: -16', +8', II: + Lauter]

Musical score for Variatio 24. The score consists of two staves: Treble and Bass. The key signature is common time (indicated by 'C'). The time signature changes to 6/4 at measure 1, 12/8 at measure 2, and 12/8 again at measure 3. Measure 1 starts with a sixteenth-note rest followed by eighth notes. Measures 2 and 3 continue with eighth-note patterns. Measure 4 begins with a bass note 'd' followed by a bass note 'e'.

Thema
32.)

Musical score for Thema 32). The score consists of two staves: Treble and Bass. The key signature is common time (indicated by 'C'). The time signature changes to 6/4 at measure 1, 12/8 at measure 2, and 12/8 again at measure 3. Measure 1 starts with a sixteenth-note rest followed by eighth notes. Measures 2 and 3 continue with eighth-note patterns. Measure 4 begins with a bass note 'd' followed by a bass note 'e'.

9. Ciacona

43

[Thema]
[I: +16', +8', II+8', +4', +Mk]

Musical score for the theme of Ciacona, featuring two staves. The top staff is in treble clef and the bottom staff is in bass clef. Both staves are in 2:## time. The music consists of eighth and sixteenth note patterns. Dynamics include forte (f), piano (p), and accents. Measure numbers 1 through 16 are indicated above the staves.

Variatio 1
[I: -16']

Musical score for Variatio 1 of Ciacona, featuring two staves. The top staff is in treble clef and the bottom staff is in bass clef. Both staves are in 2:## time. The music consists of eighth and sixteenth note patterns. Dynamics include forte (f), piano (p), and accents. Measure numbers 1 through 16 are indicated above the staves.

Variatio 2
[-Mk]

Musical score for Variatio 2 of Ciacona, featuring two staves. The top staff is in treble clef and the bottom staff is in bass clef. Both staves are in 2:## time. The music consists of eighth and sixteenth note patterns. Dynamics include forte (f), piano (p), and accents. Measure numbers 1 through 16 are indicated above the staves.

Musical score for Variatio 1 of Ciacona, featuring two staves. The top staff is in treble clef and the bottom staff is in bass clef. Both staves are in 2:## time. The music consists of eighth and sixteenth note patterns. Dynamics include forte (f), piano (p), and accents. Measure numbers 1 through 16 are indicated above the staves.

Variation 3

Variatio 4

Variatio 5

Variatio 6
[-Mk]

Musical score for Variatio 6 [-Mk]. The score consists of four staves. The first staff has a treble clef, the second has a bass clef, the third has a treble clef, and the fourth has a bass clef. The key signature is one sharp. The music is in common time. Measure 1 starts with a forte dynamic (F) followed by eighth-note pairs. Measure 2 begins with a piano dynamic (P). Measure 3 starts with a forte dynamic (F) followed by eighth-note pairs. Measure 4 begins with a piano dynamic (P). Measure 5 starts with a forte dynamic (F) followed by eighth-note pairs. Measure 6 begins with a piano dynamic (P). Measure 7 starts with a forte dynamic (F) followed by eighth-note pairs. Measure 8 begins with a piano dynamic (P).

Variatio 7
[II:-4']

Musical score for Variatio 7 [II:-4']. The score consists of four staves. The first staff has a treble clef, the second has a bass clef, the third has a treble clef, and the fourth has a bass clef. The key signature is one sharp. The music is in common time. Measure 1 starts with a forte dynamic (F) followed by eighth-note pairs. Measure 2 begins with a piano dynamic (P). Measure 3 starts with a forte dynamic (F) followed by eighth-note pairs. Measure 4 begins with a piano dynamic (P). Measure 5 starts with a forte dynamic (F) followed by eighth-note pairs. Measure 6 begins with a piano dynamic (P). Measure 7 starts with a forte dynamic (F) followed by eighth-note pairs. Measure 8 begins with a piano dynamic (P).

Musical score for Variatio 7 [II:-4']. The score consists of four staves. The first staff has a treble clef, the second has a bass clef, the third has a treble clef, and the fourth has a bass clef. The key signature is one sharp. The music is in common time. Measure 1 starts with a forte dynamic (F) followed by eighth-note pairs. Measure 2 begins with a piano dynamic (P). Measure 3 starts with a forte dynamic (F) followed by eighth-note pairs. Measure 4 begins with a piano dynamic (P). Measure 5 starts with a forte dynamic (F) followed by eighth-note pairs. Measure 6 begins with a piano dynamic (P). Measure 7 starts with a forte dynamic (F) followed by eighth-note pairs. Measure 8 begins with a piano dynamic (P).

Variatio 8 [1: + 16', + Mk]

Variatio 8 [1: + 16', + Mk]

A vertical strip of musical manuscript paper showing two staves of music. The top staff uses soprano C-clef, and the bottom staff uses bass F-clef. Both staves have four measures. Measures 1 and 3 begin with a whole note followed by a half note. Measures 2 and 4 begin with a half note followed by a whole note. Measures 1 and 2 end with a repeat sign and a double bar line. Measures 3 and 4 end with a single bar line.

Variatio 9
[II: + Laute]

The image shows a page from a musical score for two staves. The top staff uses a treble clef and the bottom staff uses a bass clef. Both staves have four measures of music. The notes are represented by small black dots, and rests are indicated by white spaces. Measure 1 starts with a dotted half note in the treble staff and a quarter note in the bass staff. Measures 2 and 3 continue this pattern. Measure 4 concludes with a wavy line under the bass staff, followed by a double bar line and Roman numerals I, II, III, and IV.

Variatio 10
[II:- Laute]

The image shows four staves of musical notation, likely for a harpsichord or organ, arranged horizontally. Each staff consists of five lines and a space, with a treble clef at the beginning. The notation is in common time, indicated by a 'C' at the start of each staff. The music is divided into measures by vertical bar lines. The notes are represented by small circles, and there are several slurs and grace notes. The first three staves are identical, while the fourth staff begins with a different measure, indicated by a bracket labeled 'II'.

Variation 11

Musical score for Variation 11. It consists of two staves. The top staff is in treble clef and the bottom staff is in bass clef. Both staves are in common time (indicated by a 'C'). The music is primarily composed of eighth-note patterns. Measure 1 starts with a whole note followed by an eighth-note pattern. Measures 2-4 show a repeating eighth-note pattern. Measures 5-6 show another variation of the eighth-note pattern. Measures 7-8 show a final variation. Measure 9 ends with a whole note.

Musical score for Variation 12. It consists of two staves. The top staff is in treble clef and the bottom staff is in bass clef. Both staves are in common time (indicated by a 'C'). The music is primarily composed of eighth-note patterns. Measure 1 starts with a whole note followed by an eighth-note pattern. Measures 2-4 show a repeating eighth-note pattern. Measures 5-6 show another variation of the eighth-note pattern. Measures 7-8 show a final variation. Measure 9 ends with a whole note.

Variatio 12

[II: + 4]

Musical score for Variation 12. It consists of two staves. The top staff is in treble clef and the bottom staff is in bass clef. Both staves are in common time (indicated by a 'C'). The music is primarily composed of eighth-note patterns. Measure 1 starts with a whole note followed by an eighth-note pattern. Measures 2-4 show a repeating eighth-note pattern. Measures 5-6 show another variation of the eighth-note pattern. Measures 7-8 show a final variation. Measure 9 ends with a whole note.

Musical score for Variation 13. It consists of two staves. The top staff is in treble clef and the bottom staff is in bass clef. Both staves are in common time (indicated by a 'C'). The music is primarily composed of eighth-note patterns. Measure 1 starts with a whole note followed by an eighth-note pattern. Measures 2-4 show a repeating eighth-note pattern. Measures 5-6 show another variation of the eighth-note pattern. Measures 7-8 show a final variation. Measure 9 ends with a whole note.

ANHANG

Disposition des Orgel-Pozitivs aus dem Jahre 1650

Erbauer unbekannt

Restaurierung und Instandsetzung durch die Orgelbauanstalt

W. Sauer, Frankfurt/Oder, 1949/50

Hoelzern Gedackt 8'
Rohrfloet 4'
Principal 2'
Siffloet 1'
Cymbel 1fach 1/6'
Tremulant

Tonkanzellen-Schleiflade

Schleifen geteilt in Baß- und Diskantsseite

Baß: C, D bis cis', Diskant: d' bis c'''

Winddruck: 45 mm WS.

Hoelzern Gedackt 8'

Rohrfloet 4'

Principal 2'

Siffloet 1'

Cymbel 1 rank 1/6'

Tremulant

Tonkanzellschleiflade

Slider chest divided on bass and treble sides

Bass: C, D to c♯, Treble: d' to c'''

Wind pressure 1 3/4 inches (approx.)

Johann Pachelbel: Variationswerke

Registriervorschlag für ein Orgel-Pozitiv aus dem Jahre 1650

(Die dem Notentext beigegebene Manualverteilung bezieht sich nur auf das Cembalo)

1. Aria Prima

- (J = 76) Aria: + Hoelzern Gedackt 8', + Rohrfloet 4'
- (J = 84) Variatio 1: — Rohrfloet 4', + Principal 2'
- (J = 69) Variatio 2: — Hoelzern Gedackt 8', + Rohrfloet 4'
- (J = 92) Variatio 3: — Principal 2', + Siffloet 1'
- (J = 88) Variatio 4: + Hoelzern Gedackt 8', — Rohrfloet 4', + Cymbel 1fach
- (J = 72) Variatio 5: + Rohrfloet 4', + Principal 2', — Siffloet 1', — Cymbel 1fach
- (J = 69) Variatio 6: — Principal 2'

2. Aria Secunda

- (J = 69) Aria: + Rohrfloet 4'
- (J = 76) Variatio 1: + Hoelzern Gedackt 8'
- (J = 84) Variatio 2: + Principal 2'
- (J = 76) Variatio 3: — Rohrfloet 4'
- (J = 66) Variatio 4: + Cymbel 1fach
- (J = 69) Variatio 5: + Siffloet 1', — Cymbel 1fach

3. Aria Tertia

- (J = 66) Aria: + Hoelzern Gedackt 8', + Rohrfloet 4', + Principal 2'
- (J = 63) Variatio 1: + Siffloet 1', + Cymbel 1fach
- (J = 66) Variatio 2: — Principal 2', — Siffloet 1', — Cymbel 1fach
- (J = 72) Variatio 3: — Rohrfloet 4', + Principal 2'
- (J = 69) Variatio 4: + Siffloet 1'
- (J = 84) Variatio 5: — Principal 2'
- (J = 69) Variatio 6: — Hoelzern Gedackt 8', + Rohrfloet 4', + Cymbel 1fach

Registration for the Positive Organ of 1650 (The manual allocations added in the text refer only to the cembalo)

Specification of Positive Organ of 1650

builder unknown

restored and repaired by

W. Sauer, Frankfurt/Oder, 1949/50

APPENDIX

5. Aria Quinta

- (♩ = 60) Aria: + Hoelzern Gedackt 8', + Rohrfloet 4'
 (♩ = 56) Variatio 1: — Rohrfloet 4', + Principal 2'
 (♩ = 66) Variatio 2: + Rohrfloet 4', — Principal 2', + Siffloet 1'
 (♩ = 88) Variatio 3: + Cymbel 1fach
 (♩ = 69) Variatio 4: + Principal 2', — Siffloet 1', — Cymbel 1fach
 (♩ = 72) Variatio 5: — Rohrfloet 4', + Siffloet 1'
 (♩ = 69) Variatio 6: — Principal 2', + Cymbel 1fach

6. Aria Sexta

- (♩ = 63) Aria Sebaldina: + Hoelzern Gedackt 8'
 (♩ = 69) Variatio 1: + Rohrfloet 4'
 (♩ = 76) Variatio 2: — Rohrfloet 4', + Principal 2'
 (♩ = 63) Variatio 3: — Principal 2', + Tremulant
 (♩ = 72) Variatio 4: + Rohrfloet 4', — Tremulant
 (♩ = 66) Variatio 5: — Rohrfloet 4', + Principal 2', + Cymbel 1fach
 (♩ = 72) Variatio 6: — Principal 2', + Siffloet 1', — Cymbel 1fach
 (♩ = 69) Variatio 7: — Siffloet 1'
 (♩ = 63) Variatio 8: + Principal 2'

7. Arietta in F

- (♩ = 72) Thema: + Hoelzern Gedackt 8', + Rohrfloet 4', + Principal 2'
 (♩ = 80) Variatio 1: — Principal 2'
 (♩ = 69) Variatio 2: — Rohrfloet 4', + Principal 2'
 (♩ = 80) Variatio 3: + Rohrfloet 4'
 (♩ = 72) Variatio 4: — Rohrfloet 4', + Siffloet 1'
 (♩ = 66) Variatio 5: — Siffloet 1'
 (♩ = 76) Variatio 6: + Rohrfloet 4'
 (♩ = 72) Variatio 7: — Rohrfloet 4', — Principal 2', + Siffloet 1'
 (♩ = 63) Variatio 8: + Principal 2' — Siffloet 1', + Cymbel 1fach
 (♩ = 58) Variatio 9: + Rohrfloet 4', + Siffloet 1'

Variatio 5: — Principal 2', + Cymbel 1fach

Variatio 6: + Principal 2, — Siffloet 1, — Cymbel 1fach

Variatio 7: + Cymbel 1fach

Variatio 8: — Rohrfloet 4', — Principal 2', — Cymbel 1fach,

+ Tremulant

Variatio 9: + Rohrfloet 4', + Siffloet 1', — Tremulant

Variatio 10: + Principal 2'

Variatio 11: — Principal 2' — Siffloet 1'

Variatio 12: + Siffloet 1'

Variatio 13: + Principal 2'

Variatio 14: — Rohrfloet 4', — Principal 2'

Variatio 15: + Cymbel 1fach

Variatio 16: — Siffloet 1', — Cymbel 1fach

Variatio 17: + Rohrfloet 4'

Variatio 18: + Principal 2'

Variatio 19: + Siffloet 1'

Variatio 20: + Cymbel 1fach

Variatio 21: — Siffloet 1', — Cymbel 1fach

Variatio 22: + Cymbel 1fach

Variatio 23: — Principal 2', — Cymbel 1fach

Variatio 24: — Rohrfloet 4', + Tremulant

Thema — Tremulant**9. Ciaccona in D**

- (♩ = 63) Thema: + Hoelzern Gedackt 8', + Rohrfloet 4', + Principal 2',
 + Siffloet 1', + Cymbel 1fach
- Variatio 1: — Siffloet 1', — Cymbel 1fach
- Variatio 2: — Rohrfloet 4'
- Variatio 3: + Rohrfloet 4'
- Variatio 4: + Cymbel 1fach
- Variatio 5: — Principal 2', — Cymbel 1fach
- Variatio 6: — Rohrfloet 4', + Principal 2'
- Variatio 7: + Rohrfloet 4'
- Variatio 8: + Siffloet 1', + Cymbel 1fach
- Variatio 9: — Principal 2', — Cymbel 1fach
- Variatio 10: — Rohrfloet 4'
- Variatio 11: + Rohrfloet 4', + Principal 2', — Siffloet 1'
- Variatio 12: + Siffloet 1', + Cymbel 1fach

8. Ciaccona in C

- (♩ = 66) Thema: + Hoelzern Gedackt 8'
 Variatio 1: + Rohrfloet 4'
 Variatio 2: + Principal 2'
 Variatio 3: — Principal 2', + Siffloet 1'
 Variatio 4: + Principal 2', + Cymbel 1fach

QUELLEN- UND REVISIONSBERICHT

SOURCES AND CRITICAL REPORT

I. Hexachordum Apollinis 1699

Quelle: a) Mus. ant. pract. P 50, ursprünglich Staatsbibliothek Berlin, z. Z.

Universitätsbibliothek Tübingen.
Druck (Kupferstich) bei Cornelius Nikolaus Schurtz, Nürnberg 1699

b) Mus. ms. 16490/5 (Drei Arien): Aria quarta, Aria quinta, Aria sexta
in einer Handschrift vermutlich aus dem Anfang des 19. Jahrhunderts,
ursprünglich Staatsbibliothek Berlin, z. Z. Westdeutsche Bibliothek,
Marburg/Lahn.

1. Aria Tertia, Thema, Takt 3: Die letzte Sechzehntelnote in der Oberstimme ist als d'' notiert. Sie wurde in f' geändert, um die andernfalls entstehenden Quintparallelen in den Außenstimmen zu vermeiden.
2. Aria Quarta, Variatio 3, Takt 3: Die zweite Viertelnote im Alt wurde nach Quelle b) von g' in f' berichtigt.
3. Aria Quarta, Variatio 3, Takt 5: Die vierte Sechzehntelnote der Oberstimme wurde von a' in es' berichtigt.
4. Aria Quinta, Variatio 1, Takt 7: Die dritte Viertelnote im Baß wird von Quelle a) und b) als e notiert. Um Quintenparallelen zu vermeiden, wurde sie in d geändert.
5. Aria Quinta, Variatio 3, Takt 5: Quelle b) notiert im Baß die zweite Sechzehntelnote des vierten Viertels als d.
6. Aria Quinta, Variatio 4, Takt 5: Quelle b) notiert im Alt als dritte Viertelnote e'.
7. Aria Quinta, Variatio 5, Takt 1: Quelle b) beginnt die Oberstimme mit den Sechzehntelnoten d'', c'', h'.
8. Aria Quinta, Variatio 5, Takt 3: Quelle b) notiert die dritte und vierte Sechzehntelnote des zweiten Viertels in der Oberstimme als a'' und g''.
9. Aria Quinta, Variatio 5, Takt 6: Quelle b) notiert als zweite, dritte und vierte Sechzehntelnoten des dritten Viertels in der Oberstimme d'', c'', h'.
10. Aria Quinta, Variatio 6, Takt 6: Quelle b) notiert als zweite Sechzehntelnote des ersten Viertels im Baß fis.
11. Aria Sexta, Thema, Takt 9: Die beiden Oberstimmen folgen in diesem Takt der Quelle b), die hier lebendiger erscheint.
12. Aria Sexta, Thema, Takt 10: Quelle b) notiert als zweite, dritte und vierte Sechzehntelnoten im zweiten Viertel der Oberstimme c'', b', a', denen dann als Viertelnote im dritten Viertel as' folgt.

I. Hexachordum Apollinis 1699

Sources: a) Mus. ant. pract. P 50, originally Staatsbibliothek Berlin, at the present time Universitätsbibliothek, Tübingen.

Printed (engraved on copper) by Cornelius Nikolaus Schurtz, Nürnberg, 1699.

b) Mus. ms. 16490/5 (Three arias): Aria quarta, Aria quinta, Aria sexta, in a handwriting probably dating from the 19th century, originally Staatsbibliothek, Berlin, at the present time Westdeutsche Bibliothek, Marburg/Lahn.

1. Aria Tertia, Theme, Bar 3: The last semi-quaver in the upper part is noted as d''. It has been altered to f' in order to avoid the parallel fifths in the outer parts.
2. Aria Quarta, Variatio 3, Bar 3: The second crotchet in the alto line corrected from g' to f according to source b).
3. Aria Quarta, Variatio 3, Bar 5: The fourth semi-quaver in the upper part corrected from a' to e' b).
4. Aria Quinta, Variatio 1, Bar 7: The third crotchet in the bass was noted as e in source a) and b). Altered to d to avoid parallel fifths.
5. Aria Quinta, Variatio 3, Bar 5: In source b) the second semi-quaver of the fourth beat in the bass is noted as d.
6. Aria Quinta, Variatio 4, Bar 5: Third crotchet in the alto noted as e' in source b).
7. Aria Quinta, Variatio 5, Bar 1: In source b) the upper part begins with the semi-quavers d'', c'', b'.
8. Aria Quinta, Variatio 5, Bar 3: The third and fourth semi-quavers of the second beat in the upper part noted in source b) as a'' and g''.
9. Aria Quinta, Variatio 5, Bar 6: The second, third and fourth semi-quavers of the third beat in the upper part noted as d'', c'', b' in source b).
10. Aria Quinta, Variatio 6, Bar 6: The second semi-quaver of the first beat in the bass noted as f # in source b).
11. Aria Sexta, Theme, Bar 9: In this bar the two upper parts follow source b) which here seems more lively.
12. Aria Sexta, Theme, Bar 10: Second, third and fourth semi-quavers of second beat in the upper part noted in source b) as c'', b', a', followed by crotchet a b in third beat.

13. Aria Sexta, Variatio 1, Takt 3: Quelle b) notiert als dritte Sechzehntelnote des zweiten Viertels der Oberstimme es''.
14. Aria Sexta, Variatio 1, Takt 4: Quelle b) notiert als erste Sechzehntelnote des ersten Viertels der Oberstimme g'.
15. Aria Sexta, Variatio 1, Takt 11: Quelle b) notiert als vierte Sechzehntelnote des zweiten Viertels der Oberstimme f'.
16. Aria Sexta, Variatio 2, Takt 1: Quelle b) notiert als Viertelnote im zweiten Viertel der Oberstimme des''.
17. Aria Sexta, Variatio 2, Takt 3: Quelle b) notiert als erste Achtelnote im dritten Viertel der Oberstimme des''.
18. Aria Sexta, Variatio 2, Takt 10: Quelle b) notiert als Sechzehntel im zweiten Viertel der Oberstimme b', e'', d'', e''.
19. Aria Sexta, Variatio 5, Takt 7: Quelle a) notiert als erstes Viertel im Baß d, während Quelle b) dafür richtig des angibt.
20. Aria Sexta, Variatio 8, Takt 7: Quelle a) notiert als erstes Viertel im Baß d, während Quelle b) dafür richtig des angibt.

II. Arietta F-dur

- Quelle:** Mus. ms. 40268 (frühere Signatur 7365), ursprünglich Staatsbibliothek Berlin, z. Z. Westdeutsche Bibliothek, Marburg/Lahn.
21. Variatio 6, Takt 4: Als erste Sechzehntelnote im ersten Viertel steht hier fälschlich e'.
22. Variatio 7, Takt 8: Die Noten a als Achtel und g als Sechzehntel fehlen im dritten Viertel. Sie wurden hinzugefügt.

II. Arietta F major

- Source:** Mus. ms. 40268 (formerly Signatur 7365), originally Staatsbibliothek Berlin, at the present time Westdeutsche Bibliothek, Marburg/Lahn.
21. Variatio 6, Bar 4: First semi-quaver in first beat incorrectly noted as e'.
22. Variatio 7, Bar 8: Quaver a and semi-quaver g missing in fourth beat. They have been added.

III. Ciaconna in C

- Quelle:** Mus. ms. 40268 (frühere Signatur 7365), ursprünglich Staatsbibliothek Berlin, z. Z. Westdeutsche Bibliothek, Marburg/Lahn.
23. Variatio 3, Takt 4: Die vierte Achtelnote im Baß ist fälschlich als A notiert, sie wurde in G berichtigt.
24. Variatio 7, Takt 4: Im Baß des Manuskriptes fehlen versehentlich die letzten vier Viertelnoten g-G, c, C, die daher ergänzt wurden.
25. Variatio 10, Takt 6: Die Oberstimme in der zweiten Takthälfte ist f' als punktierte Viertelnote im Manuskript. Zwecks besserer Stimmführung wurde diese Note in e' als Viertel- und d' als Achtelnote geändert.
26. Variatio 11, Takt 4: Im Baß des Manuskriptes fehlt die dritte Viertelnote c, die ergänzt wurde.

- Source:** Mus. ms. 40268 (formerly Signatur 7365), originally Staatsbibliothek Berlin, at the present time Westdeutsche Bibliothek, Marburg/Lahn.
23. Variatio 3, Bar 4: The fourth quaver in bass wrongly noted as A, and corrected to G.
24. Variatio 7, Bar 4: The last four crotchetts g-G, c, C of the bass inadvertently omitted in the MS and therefore added.
25. Variatio 10, Bar 6: In the second half of the bar the upper part is given in the MS as dotted crotchet f'. To improve progression of parts it has been altered to crotchet e' and the d' to a quaver.
26. Variatio 11, Bar 4: The third crotchet c in the bass missing in the MS and added.

27. Variatio 16, Takt 4: Im Alt wurde als zweite Viertelnote h hinzugefügt.
28. Variatio 18, Takt 4: Im Baß ist die erste Viertelnote als c' notiert, die in g berichtigt wurde.
29. Variatio 19, Takt 3: Bei der halben Note c' im Alt wurde ein fehlender Punkt ergänzt.
30. Variatio 21, Takt 3: Die zweite Viertelnote im Alt wurde von c' in e' geändert.
31. Variatio 22, Takt 4: Im Alt ist d' als halbe Note notiert, die in h geändert wurde.
32. Nach Variatio 24 wurde das Thema in seiner Originalgestalt angefügt, um nach der aufgelockerten Variatio 24 zu einem besseren Abschluß zu gelangen.
27. *Variatio 16, Bar 4: Second crotchet b added in alto line.*
28. *Variatio 18, Bar 4: The first crotchet in the bass noted as c' and corrected to g.*
29. *Variatio 19, Bar 3: Missing dot added to the minim c' in alto line.*
30. *Variatio 21, Bar 3: The second crotchet in the alto line altered from c' to e'.*
31. *Variatio 22, Bar 4: d' minim noted in the alto line and altered to b.*
32. *Variatio 24. The theme in its original form has been added in order to provide a better ending after the somewhat loose Variatio 24.*

IV. Ciaconna in D

- Quelle: Mus. ms. 16490 (frühere Signatur Ms 520), ursprünglich Staatsbibliothek Berlin, z. Z. Westdeutsche Bibliothek, Marburg/Lahn.
33. Variatio 12, Takt 7: Dem ersten Akkord wurde die halbe Note d' hinzugefügt, um Oktavparallelen von Takt 6 zu 7 zu vermeiden.
- Source: Mus. ms. 16490 (formerly Signatur Ms 520), originally Staatsbibliothek Berlin, at the present time Westdeutsche Bibliothek, Marburg/Lahn.
33. *Variatio 12, Bar 7: Minim d' added to the first chord, in order to avoid parallel octaves between bars 6 and 7.*