

**Hochschule für Musik und Tanz Köln -  
Hochschulbibliothek**

**Anleitung und Studium zu einer gründlichen und  
schnellen Ausbildung in Klavierspiele für Anfänger und  
Geübte**

**Eggeling, Eduard**

**Leipzig, [1850-1851]**

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[urn:nbn:de:hbz:kn38-7613](#)

R 3483

295

Hochschule für Musik Köln



KN38\$0000136930

Anweisung und Hinweise  
zur amus. gründlichen und pfreilen

Ausbildung im Klavier spielen

von Jof. Reb. Loeff. Manier

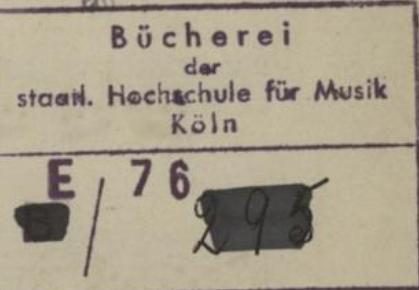
für Anfänger und Freunde von

Chord Czegeling.



Leipzig, Leinwandstr. 11.

P. 2 Thlr 15. Gr. C. 101 - Egge E. - Thl. 11



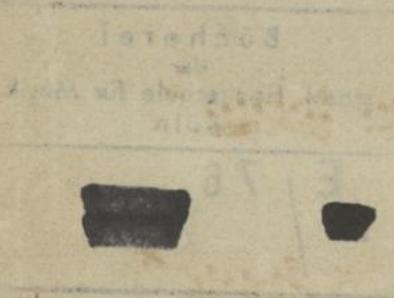
295

■ ■ ■ ■ ■ ■ ■ ■

R 3483

E 76

Magst du Pfife die Übungen der ersten  
Stille von 1-25 und dann von 26-32, sieben Üb.  
übigen die sieben Stufen des Tonaltes C dur  
schnellig geübt hat, kann er auf in andern Ton.  
leiten nach derselben Art und Weise sich versetzen.  
Sich der Pfife dann recht gering vorgeschritten,  
dürfen es die Übungen 33-40 die ersten Stille,  
welche der Ton in Verklang mit dem Unterklang:  
mungen / auf der ersten Stufe C in Edur zum  
Grunde liegen, verfüge die folgenden fall in allen  
Akorden, welchel ihm von unglaublichem Nutzen  
sein wird.



Großer Teil.

Von der Vorbereitung der Übungen auf den Tag, der Hand auf die langsam bleibenden Finger einen Haltspunkt zu bilden, damit die hölzerne Fingelblase, mit Leichtigkeit sich in die immer flüchtige Hand nach dem Aufschlag zurückzuziehen: die Hand erlangt durch eine solche Vorbildung, daß später jeder aufschlagende Finger während einer Wurzel des Aufschlags die Hand zu Haltspunkten ist, und dadurch mit Leichtigkeit der vielfache Aufschlag Rob. Long's auszuführen.

2 3 4 5

Nr. 1.

Nr. 2.

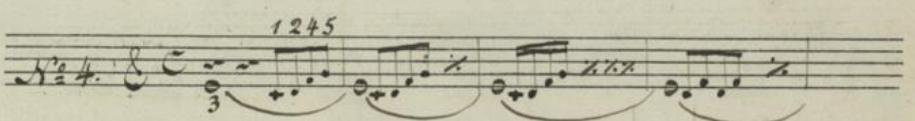
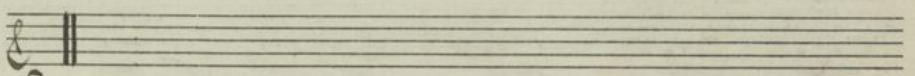
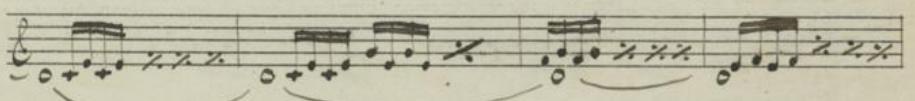
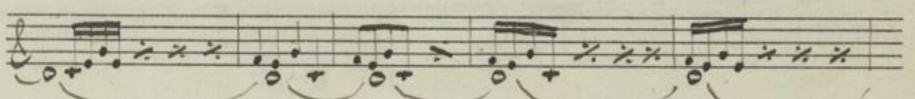
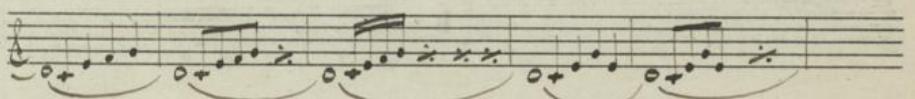
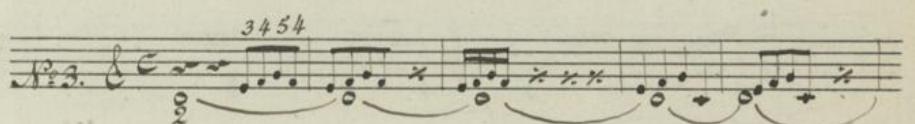
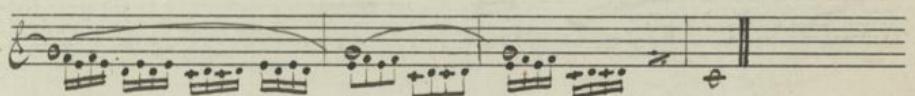
Die kleinen Übungen sind nicht allein für die fliegende Hand bestimmt, sondern sind auch für die schnelle und kräftige Ausführung derselben sehr geeignet. Wenn man diese Übung nach dem ersten Abschluß der kleinen Übung praktiziert, so wird man sie leichter und schneller ausführen können.

Die Übungen des großen Teils sind nur für eine Hand, obwohl sie im Laufe ihres Verlaufes geschrieben sind, so daß man sie leichter mit beiden Händen zu spielen.

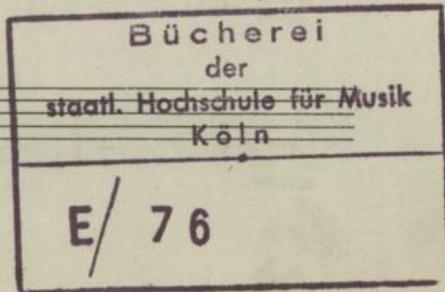
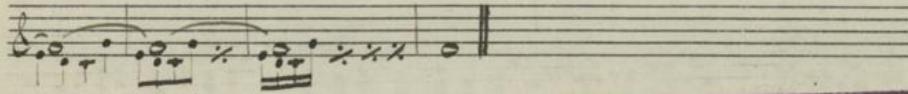
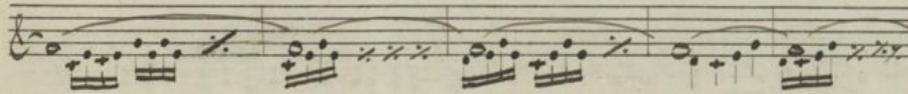
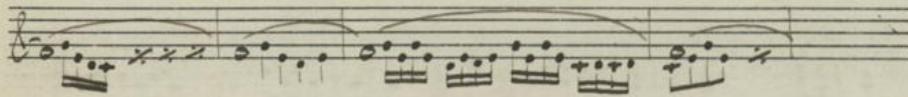
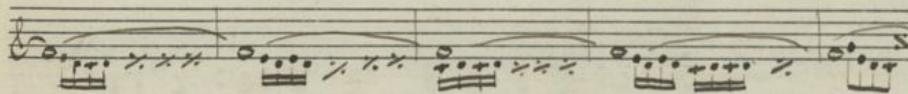
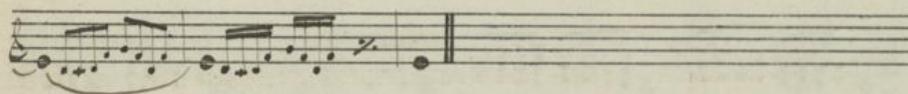
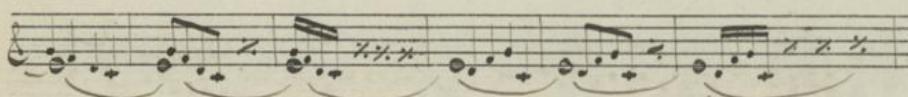
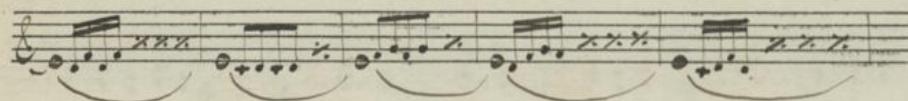
295

E 76

2.



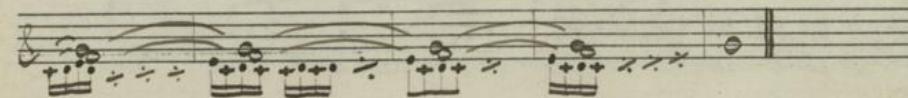
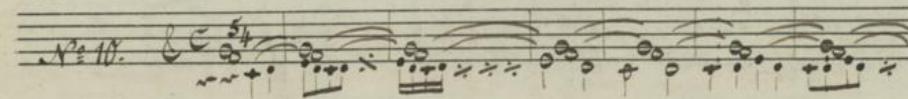
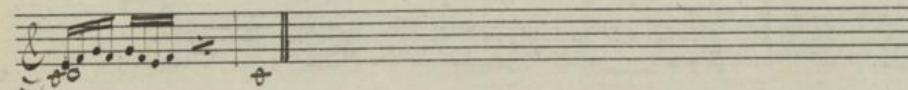
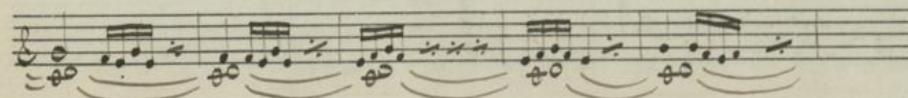
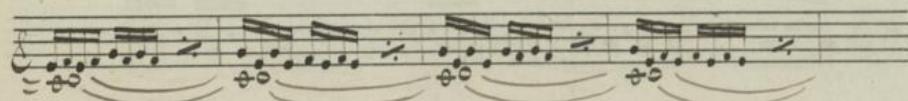
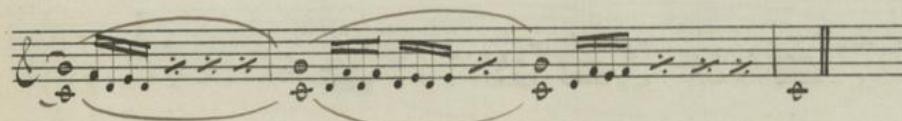
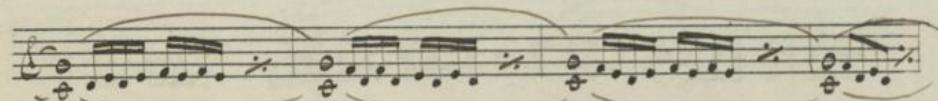
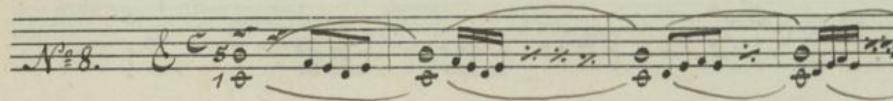
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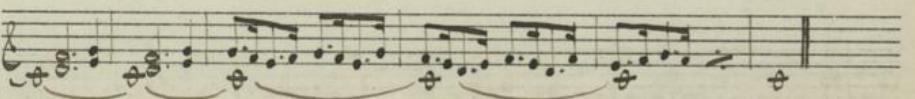
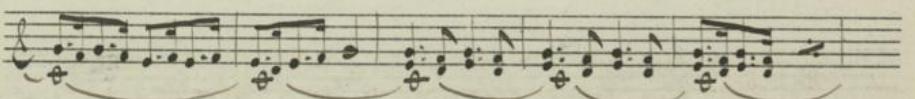
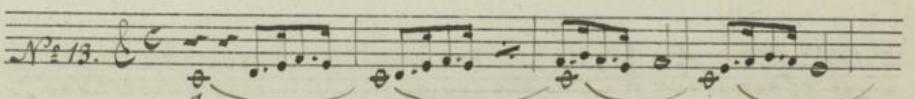
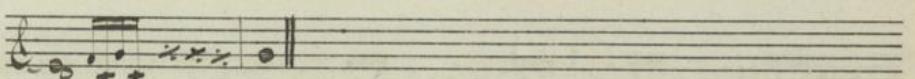
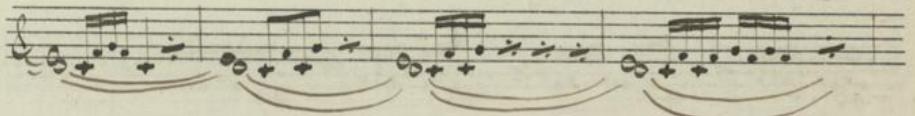
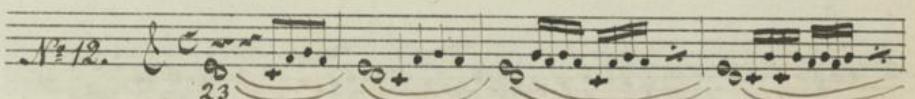
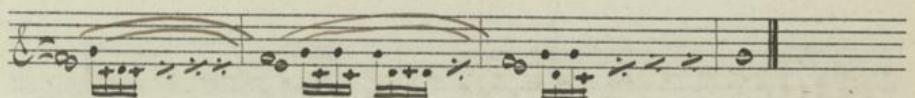
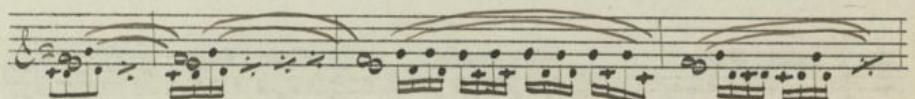
4.

A handwritten musical score consisting of six staves. The first staff begins with a treble clef, a key signature of one sharp, and common time. It features a series of eighth-note chords. The second staff begins with a bass clef and common time, containing eighth-note chords. The third staff begins with a bass clef and common time, showing eighth-note chords. The fourth staff begins with a bass clef and common time, featuring eighth-note chords. The fifth staff begins with a bass clef and common time, displaying eighth-note chords. The sixth staff begins with a bass clef and common time, showing eighth-note chords. Measures are separated by vertical bar lines, and measures 1-4 are grouped by a brace.

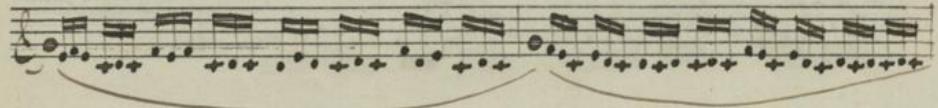
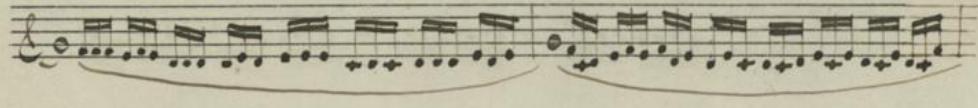
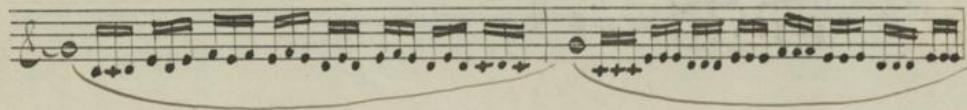
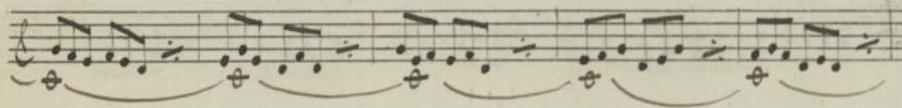
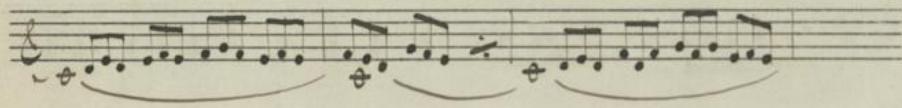
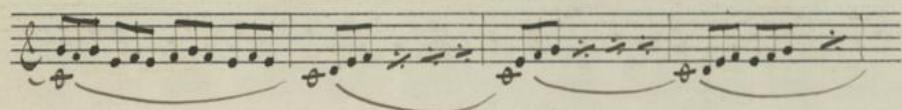
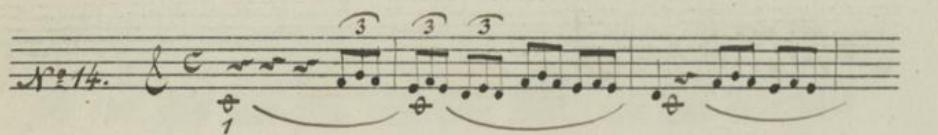
5.



6.



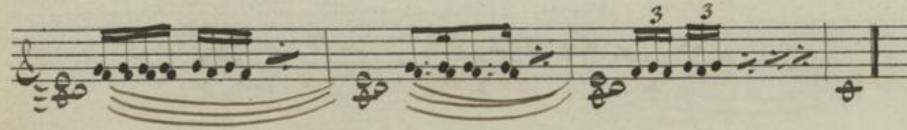
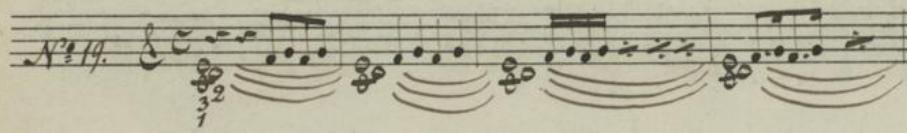
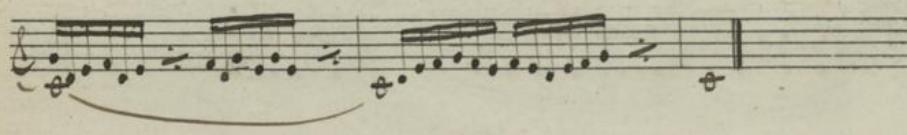
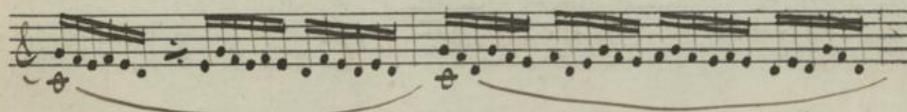
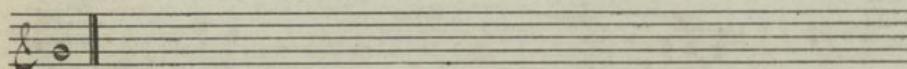
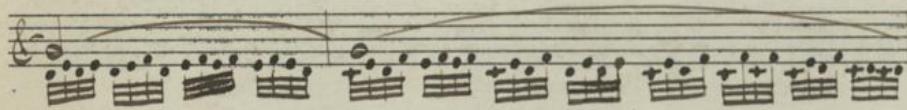
7.



8.

N:16.

N:17.

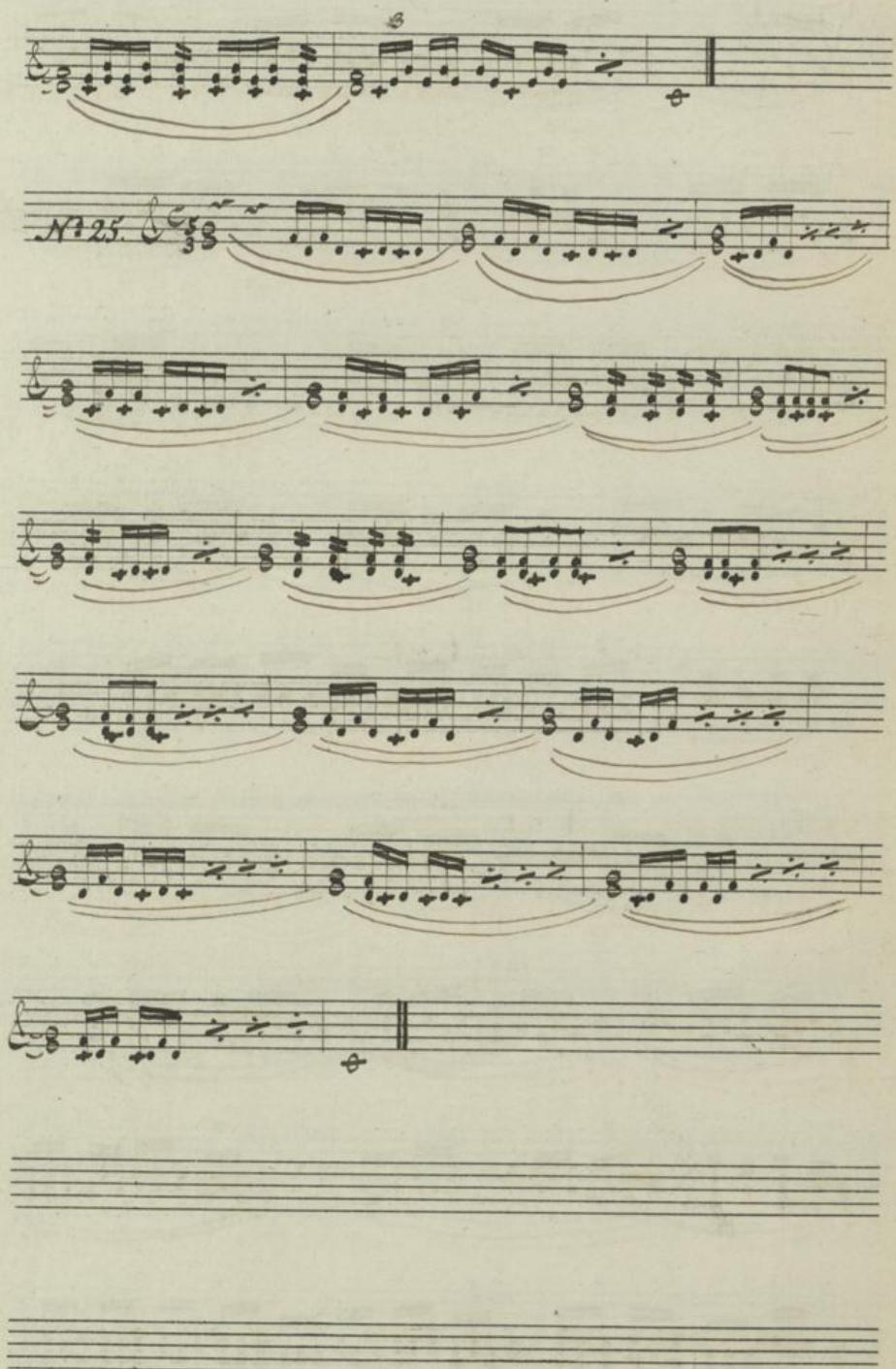


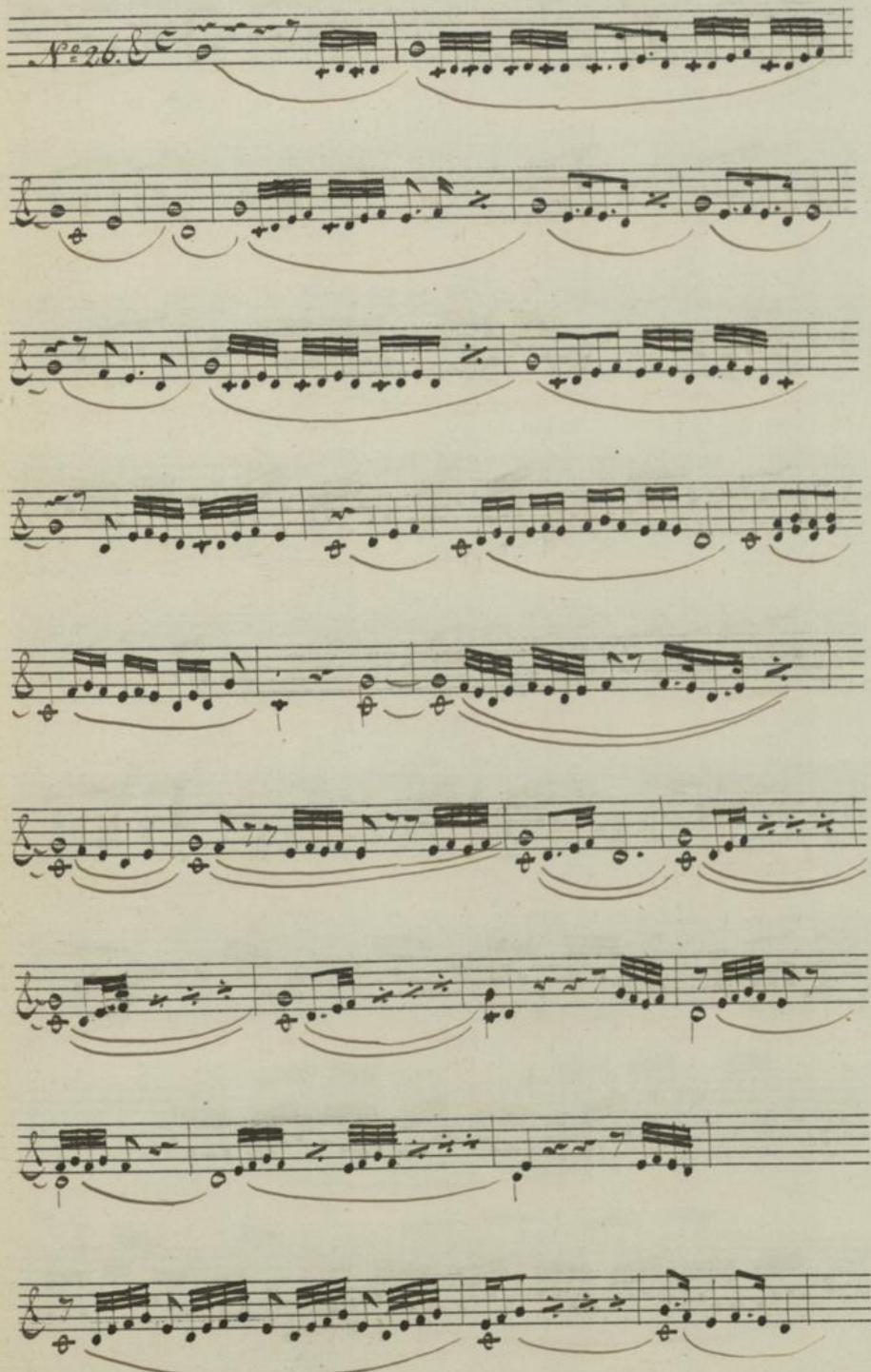
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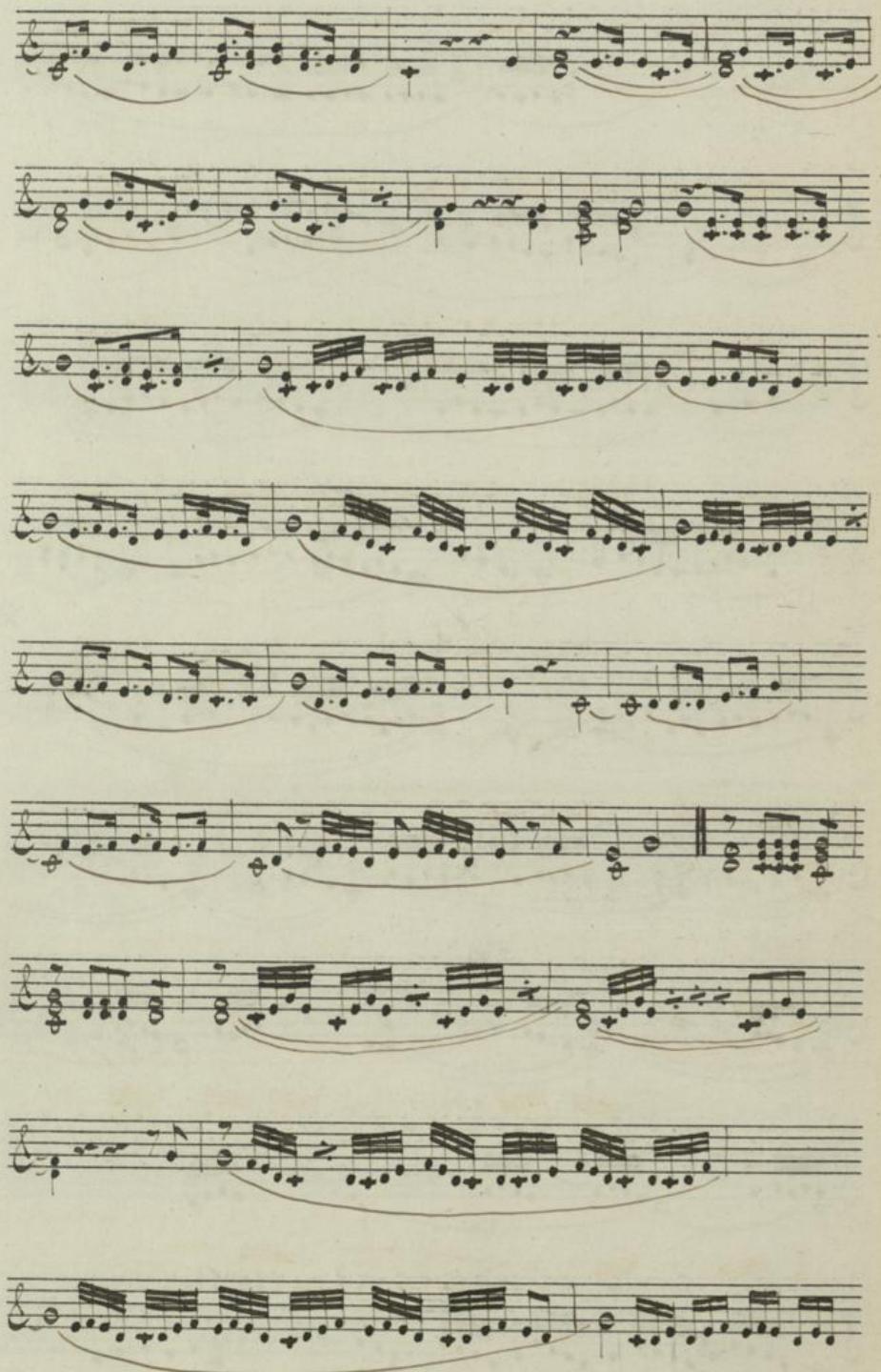
The image shows a handwritten musical score for a string quartet, consisting of six staves of music. The music is written in common time (indicated by 'C') and includes various key changes and dynamic markings such as 'f' (fortissimo), 'ff' (fortissimo), 'p' (pianissimo), and 'z' (acciaccatura). The score is numbered 10 at the top left. The staves are arranged vertically, with the first three staves on the left representing the upper voices and the last three on the right representing the lower voices. The notation includes a variety of note heads (circles, crosses, etc.) and rests, typical of early printed music notation.

A handwritten musical score consisting of eight staves of music. The music is written in common time (indicated by 'C') and uses a soprano clef. The first seven staves are in G major (indicated by a 'G' with a circle), while the eighth staff begins in A major (indicated by an 'A' with a circle) and ends in G major (indicated by a 'G'). The score features continuous eighth-note patterns with various grace notes and slurs. Measure numbers are present above the first few staves. The handwriting is clear, though some notes and rests are represented by small dots or dashes. The paper shows signs of age and wear.

12.





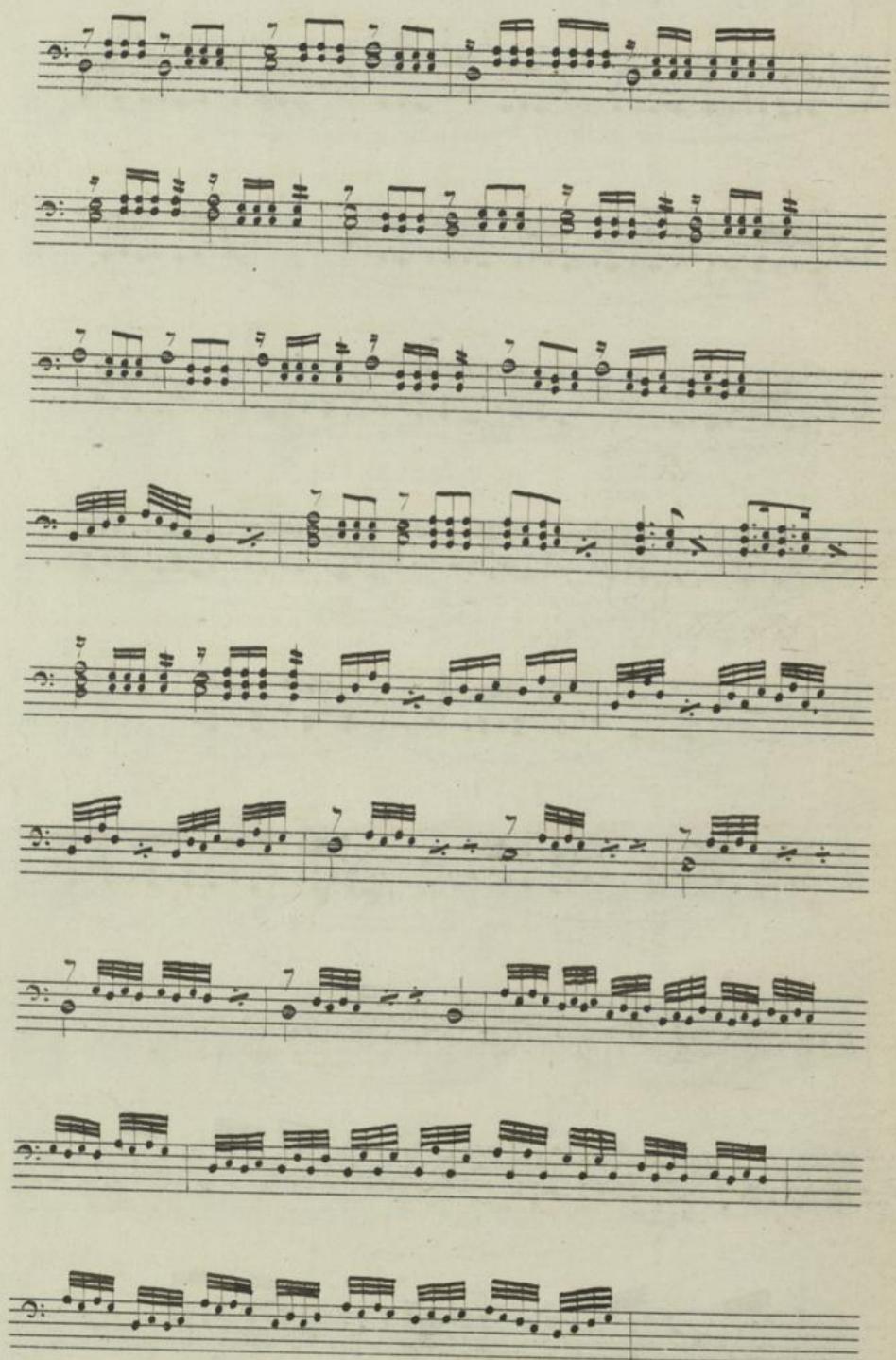


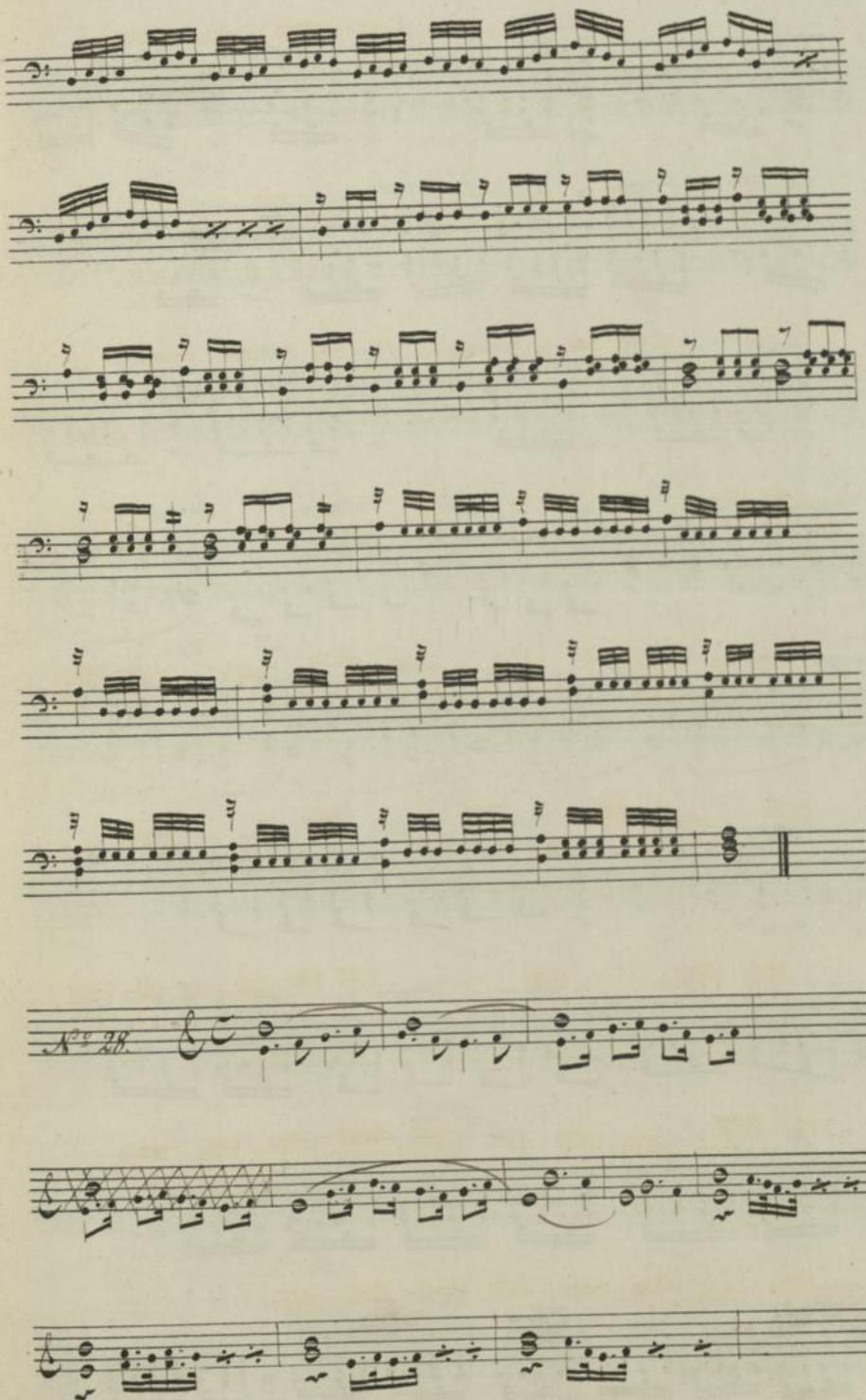
15.

1 2 3 4 5 6 7

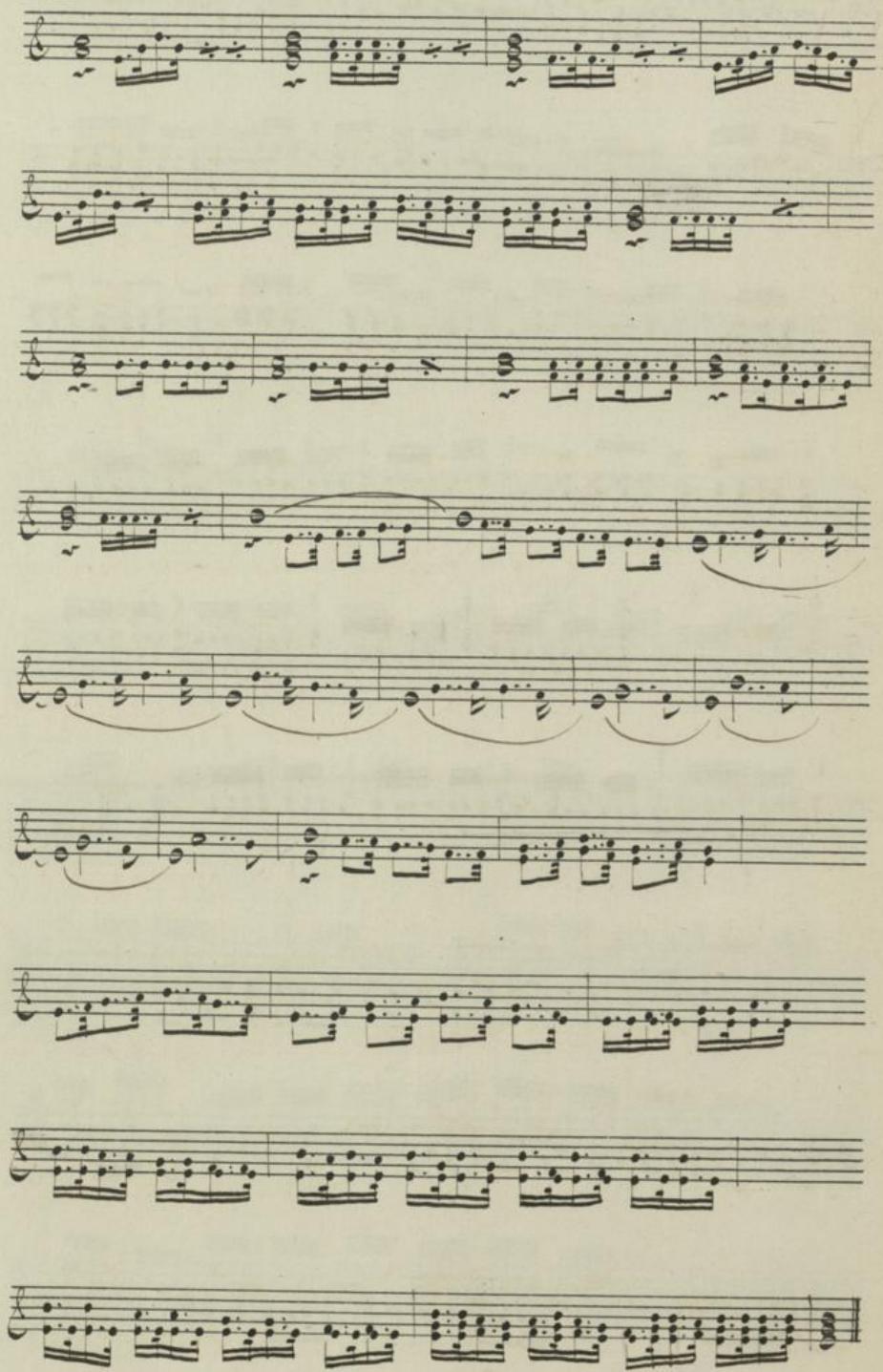
1' 2' 3' 4' 5' 6' 7'

1 2 3 4 5 6 7





18.

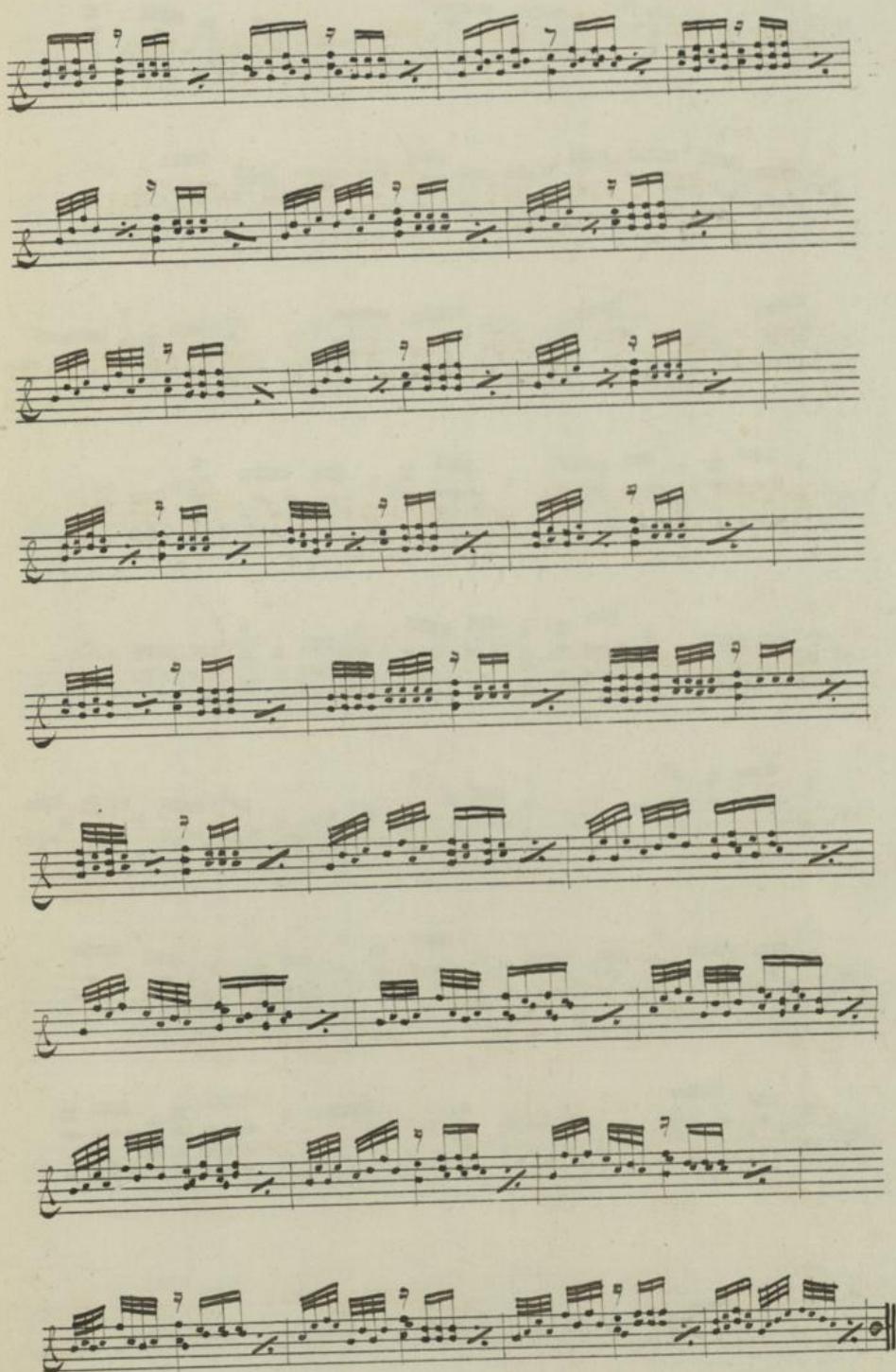


Fingeralt für die linke Hand.

für die linke.

20.

A handwritten musical score consisting of ten staves of music for a solo instrument, likely flute or oboe. The score is written on five-line staves with black ink. The music features various note heads, stems, and bar lines. Several staves contain numerical markings above the notes, such as '20.', '21.', '22.', '23.', '24.', '25.', '26.', '27.', '28.', and '29.'. These markings likely indicate specific performance techniques or counts. The score is divided into measures by vertical bar lines, and the overall style is characteristic of early printed music notation.



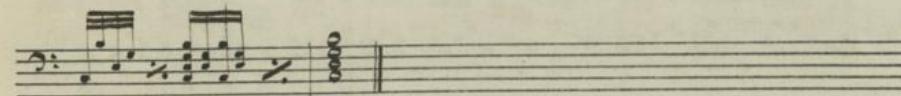
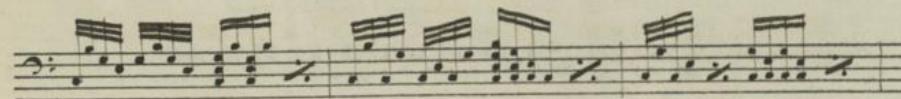
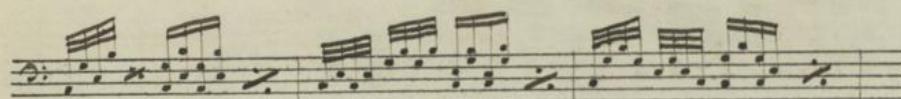
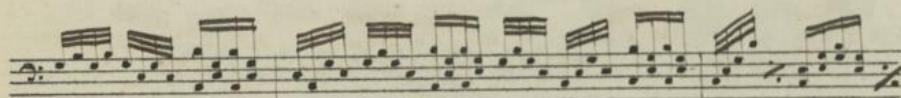
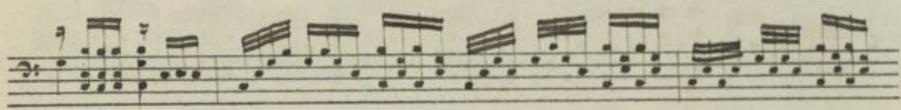
22.

Und das rechte Hand bleibt der Ton a mit dem  
ringen, in der linken Hand der Ton f mit dem  
zweiten Finger während der ganzen Übung liegen.

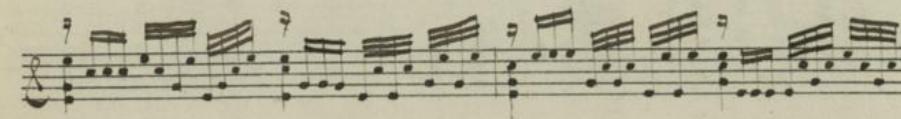
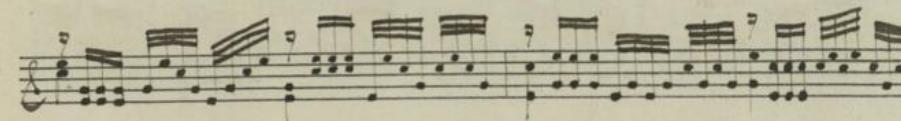
Nr. 33.

The sheet music consists of 12 staves of musical notation for piano. The notation includes various note heads, stems, and bar lines. The first staff begins with a treble clef, a common time signature, and a key signature of one sharp. The subsequent staves switch between bass and treble clefs, and common and 3/4 time signatures. The music features a mix of eighth and sixteenth notes, with some rests and dynamic markings like a sharp sign.

In beiden Händen bleibt der Tenor mit dem  
dritten Finger aufrecht die ganze Übung liegen.



Hätten die ganze Übung blieb in der rechten  
Hand der Tenor mit dem dritten Finger, in der linken  
die Tenor mit dem dritten Finger liegen.



d mit dem 2. rechten Finger der rechten Hand  
h mit dem 4. ter Finger der linken Hand  
bleibt aufgrund des Weichen Tones

Nº 36

linker, auf.

Der Yon a bliebt mit den kleinen Fingern  
bei der Hand wärend des Walz'ng liegen.

Nr. 37.

rechts. Linker.

In den offnen Hand bleibt d mit den 4 ten Fingern,  
in der linken a mit den 4 ten Fingern liegen.

Links, rechts

Nr. 38.

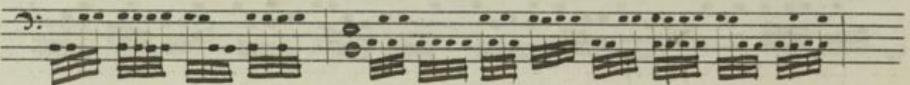
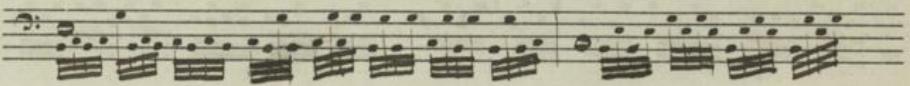
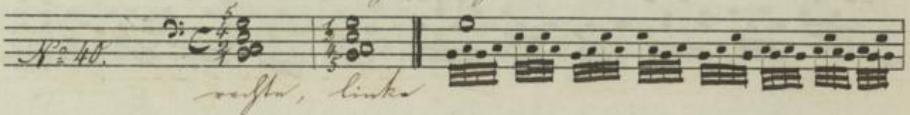
Die langen blaibenden Täppel  
himmel auf alle 7 ½ ½ Noten langen blaiben.

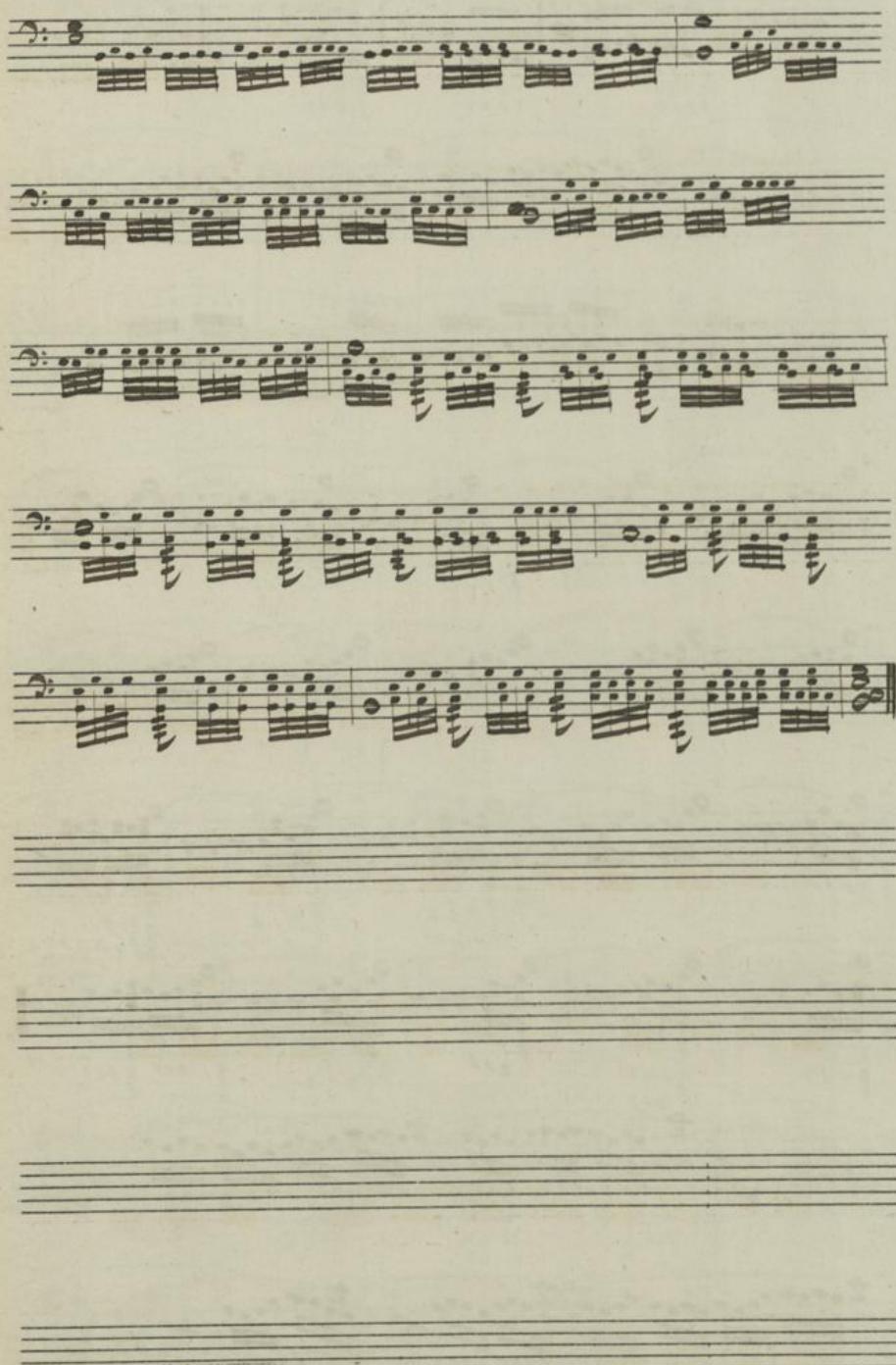
In beiden Händen bläbt der Vom d  
mit den beiden Fingern liegen.

linker aufste.



In beiden Händen bliebt das Hand  
mit dem kleinen Finger liegen.





*Zweiter Teil.*

Diese Übungen müssen auf mit gutes Hand allein gespielt werden, sie dienen zur fortgängigen Melierung und Erhabung der Hände, um sich Unterfützen des Fingers mit Leichtigkeit nach <sup>1414</sup> aufzuführen zu können.

Handwriting manuscript showing musical exercises for finger dexterity. The manuscript includes various musical staves with fingerings and performance instructions like "Rasieren" and "Vorläufen". It features numbered sections (e.g., No. 1, No. 2) and specific finger patterns such as "1212", "1313", "1414", "1212 1212", etc.

Section 1 (No. 1):

- Line 1: "Rasieren" (shave), "Vorläufen" (run ahead). Fingerings: 1212, 1313, 1414; 1212, 1313, 1414.
- Line 2: Fingerings: 12 12 12, 1212, 1212 1212.
- Line 3: Fingerings: 12 12 12, 1212, 1212 1212.
- Line 4: Fingerings: 1212 1212, 1212, 1212 1212.
- Line 5: Fingerings: 1212 1212, 1212, 1212 1212.
- Line 6: Fingerings: 1212 1212 1212, 1212, 1212 1212.
- Line 7: Fingerings: 1212 1212 1212, 1212, 1212 1212.
- Line 8: Fingerings: 2121, 23-1, 2121, 1212, 1212.
- Line 9: Fingerings: 1212, 1212 1212, 2111, 2121, 2123, 2124, 2234, 23-4, 2123 2124.
- Line 10: Fingerings: 3212, 4212, 4212, 4293, 4232, 4121, 212, 321.
- Line 11: Fingerings: 1212, 1212 1212, 1212, 1212 1212.
- Line 12: Fingerings: 1212, 1212 1212, 1212, 1212 1212.

Section 2 (No. 2):

- Line 1: Fingerings: 12 12 12, 1212, 1212 1212.
- Line 2: Fingerings: 12 12 12, 1212, 1212 1212.
- Line 3: Fingerings: 12 12 12, 1212, 1212 1212.

Handwritten musical score for a string instrument, likely cello or double bass, featuring ten staves of music. The score includes various rhythmic patterns and accompanying numbers. The numbers below the staves represent specific fingerings or performance techniques. The score is written on five-line staff paper.

Key features of the score include:

- Staff 1:** Rhythmic patterns of eighth and sixteenth notes. Fingerings: 12, 12, 12, 12, 12, 12, 12, 12.
- Staff 2:** Rhythmic patterns of eighth and sixteenth notes. Fingerings: 1213 2413, 21 21, 21 21, 2123 2121, 2132 3121.
- Staff 3:** Rhythmic patterns of eighth and sixteenth notes. Fingerings: 2121 2121 2121 2121, 1212 1212 1, 3432, 2321, 2121.
- Staff 4:** Rhythmic patterns of eighth and sixteenth notes. Fingerings: 212 121 212 121 212 121 212 121 212 121, 1/2 1-1.
- Staff 5:** Rhythmic patterns of eighth and sixteenth notes. Fingerings: 21 432, 123 12, 1212, 1212 1212.
- Staff 6:** Rhythmic patterns of eighth and sixteenth notes. Fingerings: 212 1212, 1212, 1212 1212, 1212.
- Staff 7:** Rhythmic patterns of eighth and sixteenth notes. Fingerings: 1212, 1212, 23 -1-1, 3 -1-1, 2 1 -1-1.
- Staff 8:** Rhythmic patterns of eighth and sixteenth notes. Fingerings: 1213, 2123, 212, 2121, 2 2, 3 121 2121.
- Staff 9:** Rhythmic patterns of eighth and sixteenth notes. Fingerings: 141214, 1212, 131, 43 21, 23 11.
- Staff 10:** Rhythmic patterns of eighth and sixteenth notes. Fingerings: 313231, 313, 23 4-3.

Durchaus läuft ganze Mähne bleibt in der linken Hand

C. Leyer

1313      1313      1414      3414  
12            5212     5232     1232

1314      14      1314      3141  
5212     52     12     1313

3141      1413      1314      14  
3212     1252     1252     3212

1414      1313      13      1313      3141  
5212     5121     2121     2151     1313

3141      4141      1314      1414 1414  
1315     2125     -2-1 3212     -13-2-3-

1414      1414 1414      4313      3414  
5212     1212     2313     3212

Handwritten musical score for a piece titled "Lied eines jungen Mannes" by Carl Orff. The score consists of eight staves of music with various rhythmic patterns and note heads. The first staff includes lyrics: "Lied eines jungen Mannes" and "der Alte füllt die linke Hand". The music is divided into measures by vertical bar lines.

Der linke Hand bleibt zu liegen. (5te Finger.)

Nº 5.

zu Nº 6. Beide Hände haben Hand liegen.

Nº 6.

Sheet music for a piece titled "Sind links Hand". The music is written in 8 measures per page, with a tempo of  $\text{M}\text{.f.}$  (15th finger). The first measure starts with a bass note followed by a treble note. Subsequent measures show various patterns of eighth and sixteenth notes. Measure 5 contains a melodic line with the instruction "Sind links Hand M. f. (15th finger) liegen." Measures 6 through 8 feature a rhythmic pattern of eighth and sixteenth notes. Measure 9 begins with a bass note followed by a treble note. Measures 10 through 12 show a continuation of the rhythmic pattern. Measure 13 begins with a bass note followed by a treble note. Measures 14 through 16 show a continuation of the rhythmic pattern.

Handwritten musical score for a bowed instrument, likely cello or bassoon. The score consists of six staves of music with corresponding rhythmic patterns written below each staff. The patterns are composed of vertical strokes and horizontal dashes, representing bowing techniques. The score includes dynamic markings like 'f' and 'ff', and a tempo marking 'p'. A section of the score is labeled "Für die linke Hand dalliert".

Rhythmic patterns below the staves:

- Staff 1: 1212 1212
- Staff 2: 5 1212 1212 1212 1212  
13 13 14 14 1212 1212 1212 1212  
13 12 1 - 1 1212 1212 1212 1212
- Staff 3: 1 1212 1212 1212 1212  
1212 1212 1212 1212
- Staff 4: 2121 2121 2121 2121  
1214 1212 1212 1212
- Staff 5: 1212 1212 1212 1212  
1212 1212 1212 1212
- Staff 6: 1212 1212 1212 1212  
1212 1212 1212 1212

Text "Für die linke Hand dalliert" is written above the 5th staff.

*Für die weibliche Hand allm.*

Vcl. 151      151      151 11

1515      151      151 11

The musical score consists of eight staves of handwritten notation on five-line staves. The music is primarily in common time, indicated by a 'C' at the beginning of each staff. The instrumentation is likely a solo woodwind instrument like flute or oboe. The score includes the following features:

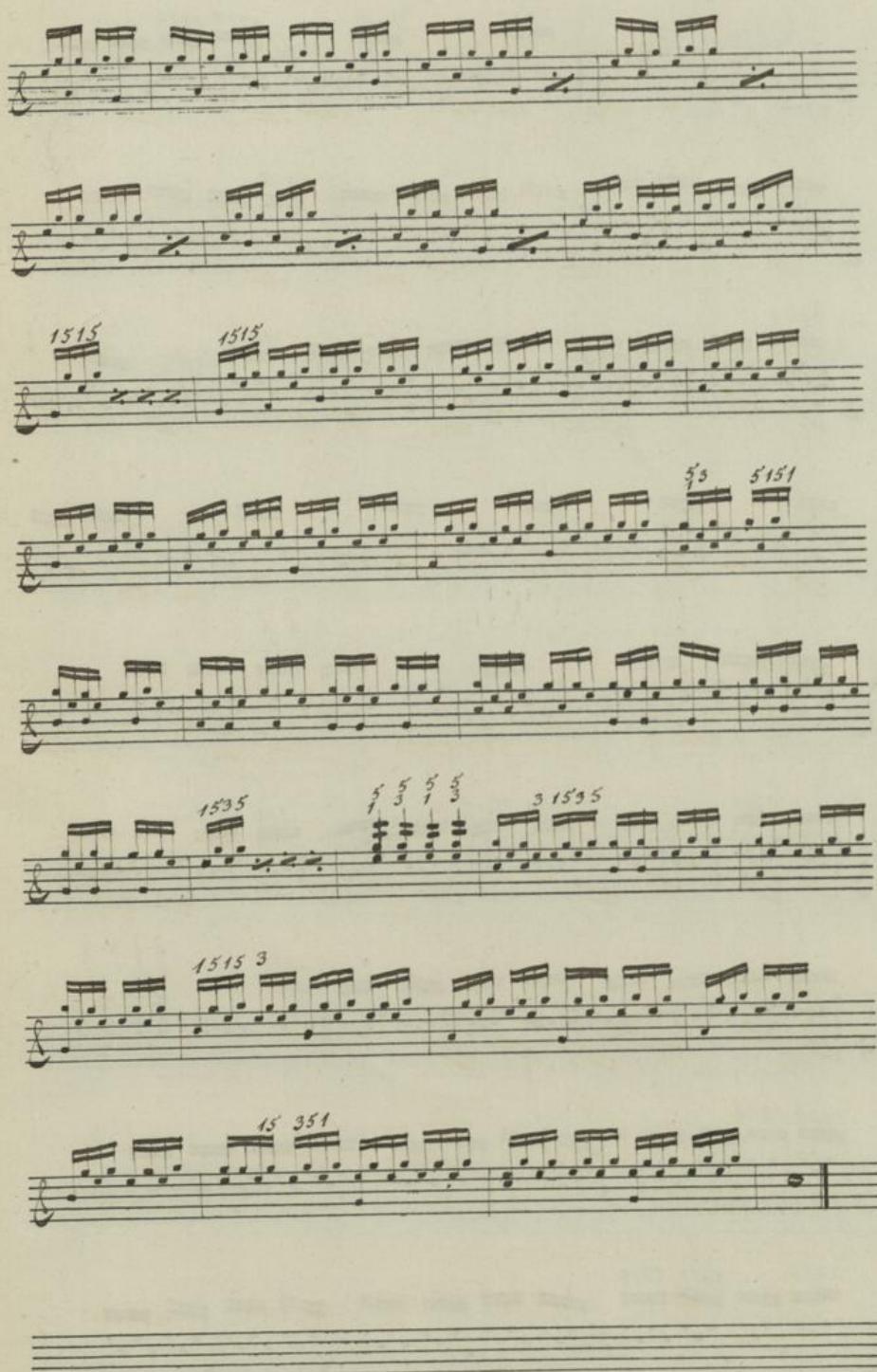
- Staff 1:** Dynamics include 'p' (piano), 'f' (fortissimo), and 'mf' (mezzo-forte). Articulation marks like dots and dashes are present.
- Staff 2:** Dynamics include 'p', 'f', and 'mf'. Articulation marks like dots and dashes are present.
- Staff 3:** Measures 151 and 152 are shown. Measure 151 has a dynamic 'f' and an articulation mark '15'. Measure 152 has a dynamic 'mf' and an articulation mark '15'.
- Staff 4:** Dynamics include 'p', 'f', and 'mf'. Articulation marks like dots and dashes are present.
- Staff 5:** Measures 153 and 154 are shown. Measure 153 has a dynamic 'f' and an articulation mark '15'. Measure 154 has a dynamic 'mf' and an articulation mark '15'.
- Staff 6:** Measures 155 and 156 are shown. Measure 155 has a dynamic 'f' and an articulation mark '15'. Measure 156 has a dynamic 'mf' and an articulation mark '15'.
- Staff 7:** Measures 157 and 158 are shown. Measure 157 has a dynamic 'f' and an articulation mark '15'. Measure 158 has a dynamic 'mf' and an articulation mark '15'.
- Staff 8:** Measures 159 and 160 are shown. Measure 159 has a dynamic 'f' and an articulation mark '15'. Measure 160 has a dynamic 'mf' and an articulation mark '15'.

**Text:**

Für die erste Gavotte.

Nº II. & C 28 | 151 1515 1515

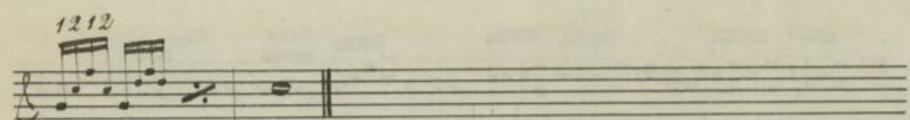
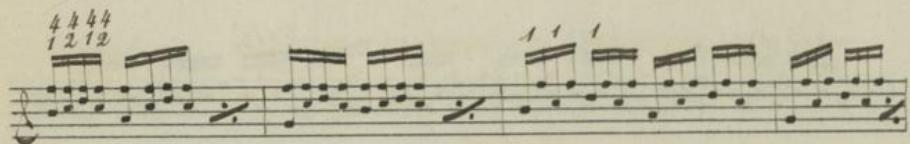
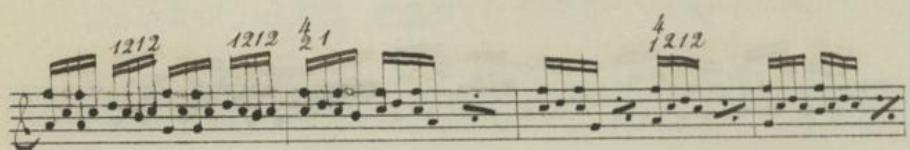
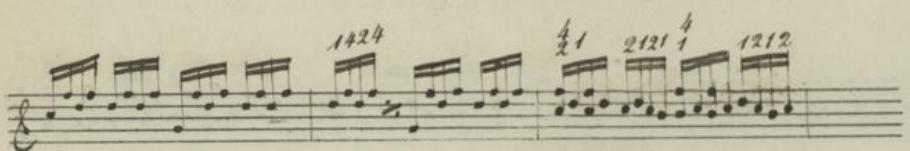
Von beiden Tönen bleiben  
nur jene des Melodien liegen.



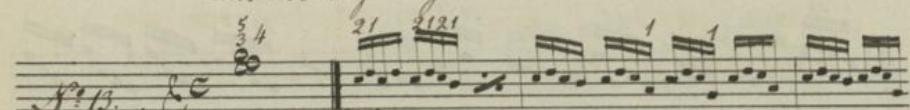
*Für den rechten Handtell.*

Violoncello & C. 3/8

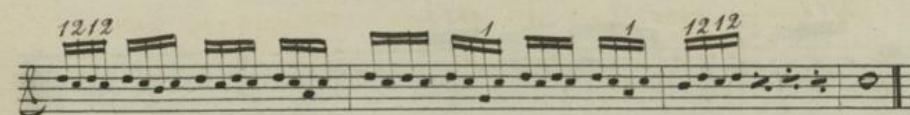
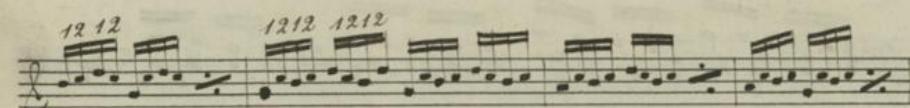
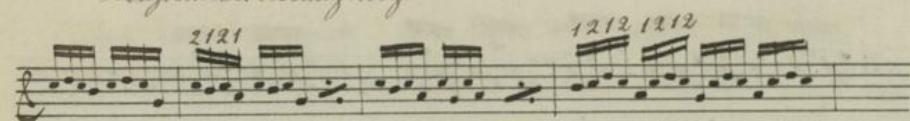
Violoncello & C.  
Viele beiden kann blieben  
ausgrund des Melting liegen.



Für die ersten Grundallm.



Die Vier Töne blieben  
während des Übung liegen.



Für den linken Hand allein.

Nr. 11. 2/4 2/8

*Diese beiden Tönen blei-  
ben während der Übung liegen.*

1313 1313      5313      313      5313

3131 5151      5151      5151 51      5151 3131

3131 5151      5151      5151 51      5131

3515      5351      1515

Für die linke Hand allein

Nº 15.  $\text{C} \quad \frac{3}{8}$

Diefa beiden Töne bleiben  
während das Hahnen liegen.

Für die linke Hand allein.

Nº 16.  $\text{C} \quad \frac{3}{4}$

Diefa beide Töne bleiben  
während das Hahnen liegen.

Für die rechte Hand allein.

Nº 17.  $\text{C} \quad \frac{3}{2}$

Diefa beiden Töne bleiben  
während das Hahnen liegen.

15 14 5154

*Für die rechte Hand allein.*

*Nr. 14. 8 2 8*

*Die beiden Hände bleiben während der Malung liegen.*

1515 1515 1515 1515 1515 1515

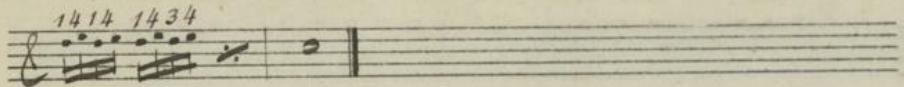
5151 1313 5153 15 1535

1515 15 1515 1515 1515

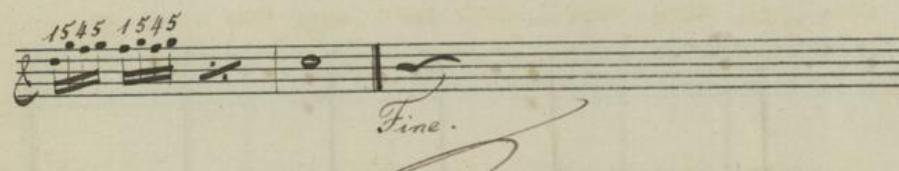
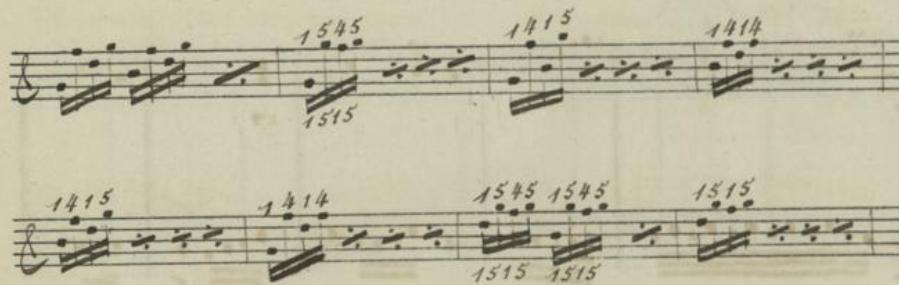
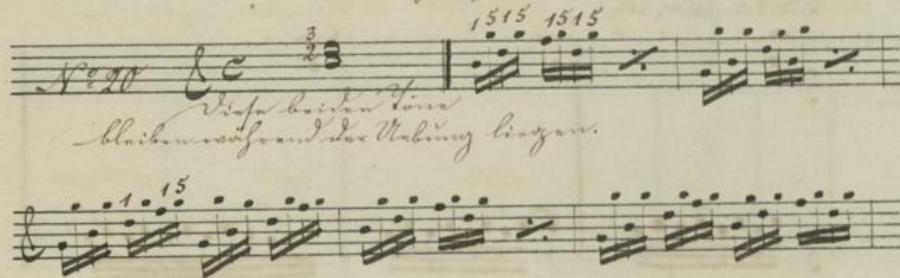
1515 1515 1515 1515

1434 1414 1414 1414

*Die beiden Hände bleiben während der Malung liegen.*



Für die erste Handtaklin.

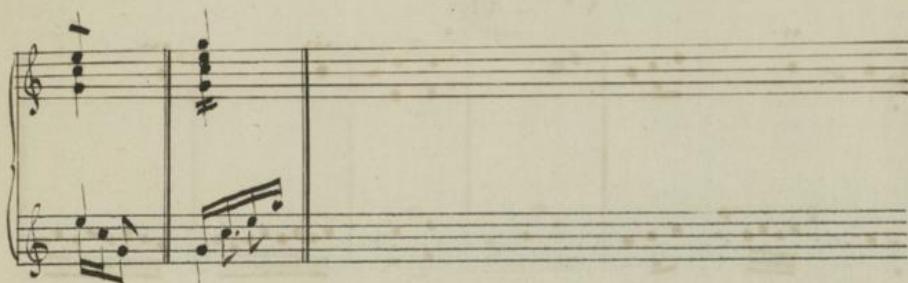


*Spielmanieren*

in älteren Clarincompositionen und vom Ausführung nach den  
folgenden Musteren:

J. H. G. Anglebert, 1659.

The musical score consists of four staves of historical notation. The first staff features lyrics in French: "Zufun das" and "Geschenk". The notation is characterized by vertical stems and horizontal strokes indicating pitch and rhythm. Subsequent staves show various rhythmic patterns and note heads, typical of early printed music notation.

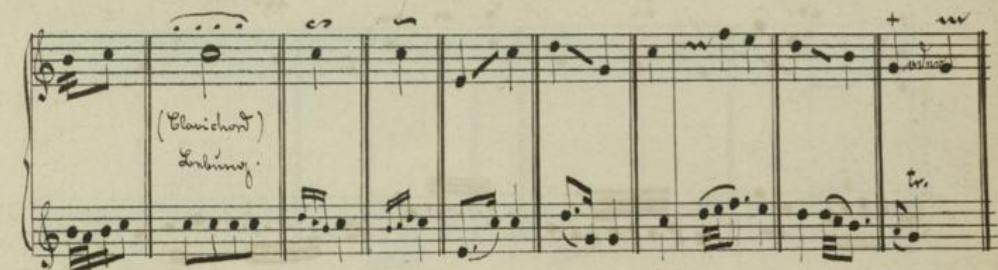
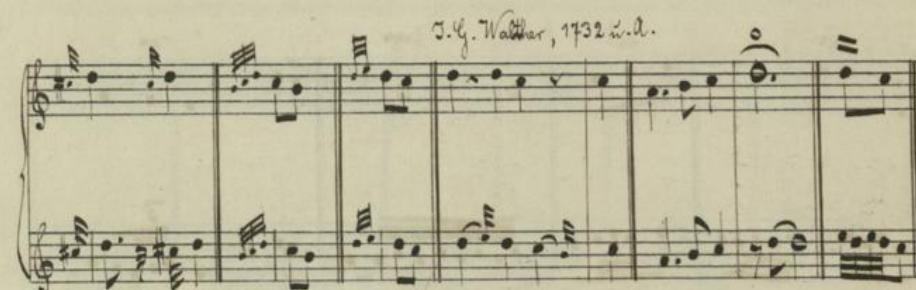


*C. Loulie, 1696. (J. C. Walther, 1732.)*

*J. Couperin, 1713.*

*F. W. Marpurg, 1762.*

*J. S. Bach, 1782.*



Der Wert der Note bestimmt die Dauer des Triller, Pralltriller und Mordunten  
(die Anzahl der Takte oder Vibrationszahlen des Trilles). Couperin.

Die Note, womit wir Vorflöge gemacht wird, ist meist lang oder kurz,  
angeschlossen oder springend, springend oder fallend usw., muß stets auf die Zeit der  
Länge note kommen. (Marsburg.)

Wird die Länge note, jenseit der Nebentakt oberwärts füngt allzugut das  
Trillo an. (Peter.)

Zuerst werden Notes, welche in einer Melodie stark, mitteln gleich alle anderen  
Nimmen angeschlagen werden. — Alle Vorflöge werden starker als die folgenden  
Notes angeschlagen und am Ende abgesetzt. — Zumeistens bestimmt die Harmonie  
die Anzahl der Vorflöge. — Der Triller über einer längeren Note hat stets  
einen Vorflug. Und bei kurzen, springenden oder plinkierenden springenden  
Notes findet der Vorflug statt, und dieser wird stets so geöffnet wie der Triller  
und geschlossen. — Triller und freitragende kurze Notes lieben den Triller ohne  
Vorflug. (C. P. E. Bach.)



12. 2. 63

25. 3. 65

21. 2. 68

7214 Nr. 49 L 55 5000

