

Rahilia Teymur
HASANOVA

PIREBEDIL
score

Baku - 1996

pykoc6

R. Hasanova.

Yrabadyl.

score.



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Durata ≈ 20'

- 1*) Графическое изображение темпа от исходной $M=1=1''$ до соответствующих замедлений $Brave$ и ускорения $Presto$.
- 2*) Ф-но препарирует следующий образ; на струнах (c^1-c^2) должен лежать Треугольник, либо металлический брусек, свободно привязанный к раме.
- 3*) Исполнитель на ф-но должен совершать партии толка и ударов:
 - а) голос выкрикивает в заданном ему диапазоне «Вано!», что означает крик в к началу действия или ругани,
 - б) сила от исполнителя должна быть расположена бок, чтобы он мог свободно ухватить ею себя рукой, вращая не сразу должна лежать = рандита, рандита и flossato.
- 4*) $\sim$ — «звучит» — перебивает.
- 5*) Звук без определенной высоты, колебаниями башми скачки и перекид руки.
- 6*)  — писание на лобках рзр. лежащих звука, собою указание на направление движения.
- 7*) Исполнитель резко, как фрунт, состоит из линии — кластер, т.е. захватывает 3-5 возможностей рзр. лежащих звука, непосредственно через основную аккорд.
- 8*)  — кластер небольшого диапазона, при этом выделит указанный звук из большого возможного охватываемого 5-ю пальцами.
- 9*)  — кластер, охватываемый 5-ю пальцами в диапазоне септим или октавы.
- 10*) Следует отметить правую руку для выделенных партии ударов и толка.
- 11*)  — кластер между заданной звуком и захватом звуком, сущности.
- 12*) $gliss - tremolo$ — тремоло при тремолоизации звука.
- 13*) Учитель преподаватель входящую сторону, лично исполняет скачкообразное писание между указанными нотами .
- 14*) Интенсивное тремоло на этом звуке.
- 15*) Вращение может быть равномерное.
- 16*)  — возможен восток звук.
- 17*)  — кластер в самых глубоких басов.
- 18*) $gliss - saltando$ — $gliss$, при аккордовом «скачке».
- 19*) Соединяет и охват равномерный вращение, может использоваться на $\frac{1}{4}, \frac{3}{4}$ тона.
- 20*)  — захватывает пространство между задан. зв. лобом выделенных нотами 2в.
- 21*) Исполнитель с захватом охватывает струны.
- 22*) Сохраняет указ. направление писания.
- 23*) Исполнитель вращает, достаточное для того, чтобы можно было ускорить, затем замедлить и вернуться в свой первоначальный темп. При этом, необходимо точное выпадение в указ. ноты, не сохраняя с помощью писания направления движения.
- 24*) Повторять много раз по желанию фигура.
- 25*) Фигурное вращение 5-ю пальцами рзр. лежащих басов и черных нот.

изображение темны от нехорошей $M=1=1''$ до соответствующих
BRAY и доверия $\rightarrow R_{12}$ до.
первый элемент образ, на струнах (c^1-c^2) должны лежать треугольник,
мелкий эффект, свободно привязанной к раме.

на на р-но должны совпадать партия звука и ударной;
крикнет в свободной или фиксированной в W_{12} , что означает призыв
действия или ритма,
интенсивная должна быть расположена ближе, чтобы не было свободно
по свету рукой, иначе на струне должна лежать = релакта,
и флоссаго.

затем прерывается.

режущей вправо, параллельно боковым скакам и перекид руки.

и на левых руках левых звуках, совмещая указанные направлениями.

резко, как формула, состоит из левых - кистей, т.е. захватывающих
своих рзвн левых звуков, непосредственно через соответствующий аккорд.

аккорд небольшого движения, при этом выдержать указанные звуки из
сеи возможных схватывающих 5-ю пальцами

аккорд, схватывающий 5-ю пальцами в движении скрещивания или левых.

добавить правую руку для выключения партии ударной кистью.

аккорд между левыми звуками и захватить звуком, сущим.

до - интонация при тремоло-вибрации кистей.

переходящее вхождение кистей, левых кистей, скамья, Релакта
клетку указанным кистями

- тремоло на чистом звуке.
всплеск звука

18) брашман может быть произведен

в самых разных видах.

это - звук, при артикуляции кистей.

сильно мушкетер, выпадает, может интонация. Но 4, 3 тона.

аккорд прозрачности между звуком 5-ю левых кистей, кистей, 26,
с захватом аккордов струн.

каз, мушкетер, кистей.

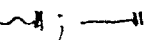
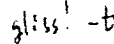
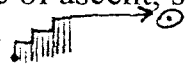
в драм, достигшие для того, чтобы интонация ускорить, затем

вернуться в свой первоначальный тон.

неблизкое тонкое интонация в указ, кисти, но сохраняя с
интонацией интонация звука.

интонация раз по левым кистям

и перебранные 5-ю пальцами рзвн левых кистей и
кистей.

- 1) Graphic picture of the tempo from the initial position is $M = \text{♩} = 1''$ ma piu mosso till corresponding retarding Grave and acceleration Presto.
- 2) The piano should be prepared in the following way: it's necessary to put a triangle on the strings from c^1 to c^2 or to tie easily a metallic bar to the frame.
- 3) The piano performer should combine the part of voice (one of the probable variants is choral exclamation) and percussion instruments:
 - a) the sound calls out in an accessible diapason "Baho!" which means the beginning of act or ritual,
 - b) to the left of the performer there should be disposed a Gong so that he could easily reach it with his left hand; to his right there must be put on the chair Pandeira, Raganella, Flessatono.
- 4)  stop sounding.
- 5) Sounds without definite height; large leaps and hand throw are desirable.
- 6)  - passage on any near sounds observing shaven direction of the movements.
- 7) Performed abruptly like forchlag and consists of mini-klasters e.g. 3-5 near lying possible sounds are taken just before the main chord.
- 8)  - quasi-klasters of not so large diapason where the shown sound should be distinguished out of the complex of possible 5 fingers.
- 9)  - quasi-klasters including 5 fingers in a diapason of septim or ninth.
- 10) Right hand should be released to perform parts of percussion instruments.
- 11)  - quasi-klasters between given sounds including possible steps.
- 12)  - tremolo - Gliss-tremolo-glissando when tremolo union.
- 13) Taking into consideration the melody in the line of ascent, spasmodic passages between shown notes are to be used: 
- 14) Intensive tremolo on one sound.
- 15) Rotation may be uneven.
- 16) High sound is possible; 
- 17)  - klaster in the deepest bass.
- 18)  glissando-saltando-glissando in springing union.
- 19) Strong and rather uneven vibration almost glissanding to $\frac{1}{4}$, $\frac{3}{4}$ tone.
- 20)  to fill the space between given sounds with any possible sounds.
- 21) To perform including open strings.
- 22) To keep shown direction of passage.
- 23) To use time enough for gradual acceleration and then slow down and return to the first tempo. It isn't necessary to hit exactly on the shown notes in accelerando but the direction of the movement in glissando should be kept.
- 24) To repeat many times according to conductor's desire.
- 25) Energetic fingering with five fingers near white and black keys.

Passionato e Spirituoso.

1 $\longleftrightarrow$ ca 7"

2 $\longleftrightarrow$ ca 3"

1^a) Tempo sosten. grave

presto
accel.

M = 1" $\approx$

Ob.

CL.
in B

Fag.

Corno

Voce 3^a)

Percus 3^a)

P. no 2^a)

V-no

V-la

Cello

Basso

muta in CL. basso

p

sul pontic.

spp

Handwritten musical score with multiple staves and dynamic markings.

Measure 3: *ca 5"*

Measure 4: *ca 3"*

Measure 5: *ca 4"*

Dynamic markings include *mf* (mezzo-forte) and *f* (forte).

Performance instructions include *cresc.* (crescendo).

The score is divided into measures by vertical lines, with circled numbers 3, 4, and 5 above the staves.

6 ca 15" 7 ca 12" 8 ca 15"

Ob. *sff*

Cl. B. *sff* *muta in Cl. in B*

Fag. *sff* *pp marcato* *1:3* *1:3* *1:3* *2:3* *4*)*

Corno *sff* *Barbaro **

Voce *Bar-ho!*

Gong *sff*

P.no

V.no *sff*

V-la *sff* *sul pontic.* *pp* *marcato* *1:5* *1:5*

Cello *ord. marcato* *sff sub p sempre.* *ord. marcato.* *1:3* *1:3* *1:3*

Basso *sff sub p* *1:2* *1:2*

9

ca 12"

10

ca 18"

Handwritten musical score for a multi-stemmed instrument, possibly a harp or piano. The score is divided into two sections by a vertical line, labeled "ca 12\"" and "ca 18\". The notation includes various rhythmic values (e.g., 1:3, 1:2, 1:4, 7:3) and dynamic markings (pp, pp *maneatissimo*). The score is written on multiple staves, with some staves showing wavy lines indicating sustained or tremolo notes. The notation is in a style typical of early 20th-century manuscript notation.

Handwritten musical score for a symphony orchestra, measures 11 through 14. The score includes parts for Oboe (Ob.), Clarinet (Cl.), Bassoon (Fag.), Horn (Corno), Piano (P-no), Violin (V-no), Viola (V-la), Cello, and Bass.

Measures 11, 12, 13, and 14 are marked with circled numbers at the top. Above measures 11, 12, and 13, the tempo marking *ca 12^{mo}* is written. Above measure 14, the tempo marking *ca 6^{mo}* is written.

Key musical details include:

- Cl.:** Features melodic lines with slurs and articulation marks. Ratios *1:4*, *1:6*, and *1:6* are indicated above the staff.
- Fag.:** Features a melodic line with slurs and articulation marks. Ratios *1:2*, *1:3*, and *1:4* are indicated above the staff.
- P-no:** Features a wavy line, likely representing a sustained pedal point or tremolo.
- V-no:** Features a melodic line with slurs and articulation marks. Ratios *1:4* and *1:6* are indicated above the staff. The instruction *sul pontic.* is written above the staff, and the dynamic *p* is written below the staff.
- V-la:** Features a melodic line with slurs and articulation marks. Ratios *1:6* and *1:6* are indicated above the staff. The instruction *salt.* is written above the staff.
- Cello:** Features a melodic line with slurs and articulation marks. Ratios *1:3*, *1:3*, and *1:3* are indicated above the staff.
- Basso:** Features a melodic line with slurs and articulation marks. Ratios *1:5* and *1:5* are indicated above the staff.

15

ca 15"

Handwritten musical score for measures 15 and 16. The score is written on ten staves, organized into five systems of two staves each. The notation includes various musical symbols such as notes, rests, and dynamic markings. Measure 15 is marked with a circled '15' and 'ca 15"'. Measure 16 is marked with a circled '16' and 'ca 20"'. The score includes several measures of music, with some measures containing multiple notes and rests. The notation is handwritten and appears to be a sketch or a working draft. The staves are numbered 1 through 10 on the left margin. The score includes various musical symbols such as notes, rests, and dynamic markings. The notation is handwritten and appears to be a sketch or a working draft. The staves are numbered 1 through 10 on the left margin.

16

ca 20"

Handwritten musical score for measures 15 and 16. The score is written on ten staves, organized into five systems of two staves each. The notation includes various musical symbols such as notes, rests, and dynamic markings. Measure 15 is marked with a circled '15' and 'ca 15"'. Measure 16 is marked with a circled '16' and 'ca 20"'. The score includes several measures of music, with some measures containing multiple notes and rests. The notation is handwritten and appears to be a sketch or a working draft. The staves are numbered 1 through 10 on the left margin. The score includes various musical symbols such as notes, rests, and dynamic markings. The notation is handwritten and appears to be a sketch or a working draft. The staves are numbered 1 through 10 on the left margin.

17

18

ca 12"

ca 31"

Ob.

Cl.

Fag.

Corno

P-no

V-no

V-la

Cello

Basso

Handwritten musical score for a symphony orchestra, measures 17 and 18. The score includes staves for Oboe (Ob.), Clarinet (Cl.), Bassoon (Fag.), Horn (Corno), Piano (P-no), Violin (V-no), Viola (V-la), Cello, and Bass (Basso). Measure 17 is marked "ca 12" and measure 18 is marked "ca 31". The score features various musical notations including notes, rests, and dynamic markings. Fingerings are indicated by numbers 1-8. The piano part (P-no) shows a wavy line in measure 17 and more complex notation in measure 18. The violin (V-no) and viola (V-la) parts have similar melodic lines in both measures. The cello and bass parts are mostly wavy lines, indicating sustained or tremolo effects.

19

ca 9ⁿ



Handwritten musical score on ten staves. The notation includes various musical symbols such as treble and bass clefs, a key signature of one sharp (F#), and a common time signature (C). The score features several measures of music, including a melodic line with a slur and a fermata, and a section with a wavy line indicating a tremolo or rapid oscillation. The notation is written in black ink on a white background.

20

ca 24^m

OB

mf

CL

Fag

Handwritten musical score for measures 20-24. The score is written on ten staves, grouped into five systems of two staves each. The instruments are Oboe (OB), Clarinet (CL), Bassoon (Fag), and Piano (P). The key signature is one flat (B-flat major or D minor). The time signature is 2/4. The score includes various musical notations such as notes, rests, slurs, and dynamic markings. The first system (measures 20-21) shows the Oboe playing a melodic line with slurs and accents, while the Clarinet and Bassoon play a rhythmic pattern. The second system (measures 22-23) shows the Oboe playing a melodic line with slurs and accents, while the Clarinet and Bassoon play a rhythmic pattern. The third system (measures 24-25) shows the Oboe playing a melodic line with slurs and accents, while the Clarinet and Bassoon play a rhythmic pattern. The fourth system (measures 26-27) shows the Oboe playing a melodic line with slurs and accents, while the Clarinet and Bassoon play a rhythmic pattern. The fifth system (measures 28-29) shows the Oboe playing a melodic line with slurs and accents, while the Clarinet and Bassoon play a rhythmic pattern. The score is written in a clear, legible hand.

21

ca 12^{re}

22

ca 12^{re}

The musical score is divided into two systems, 21 and 22, separated by a vertical line. System 21 (left) contains measures 1 through 10. System 22 (right) contains measures 11 through 20. The notation is handwritten and includes various musical symbols such as notes, rests, and fingerings. The score is written for guitar, with a treble staff and a bass staff. The notation is dense and appears to be a transcription of a complex piece. The score includes various musical notations such as notes, rests, and fingerings. The notation is dense and appears to be a transcription of a complex piece. The score includes various musical notations such as notes, rests, and fingerings. The notation is dense and appears to be a transcription of a complex piece.

23

ca 12"

24

ca 12"

25

ca 12"

Ob.

Cl.

Fag.

Corno

P-no

V-no

V-La

Cello

Basso

Handwritten musical score for a woodwind and string ensemble, measures 23-25. The score is written on ten staves, with measures 23, 24, and 25 marked by vertical lines and circled measure numbers. The instruments are: Oboe (Ob.), Clarinet (Cl.), Bassoon (Fag.), Horn (Corno), Piano (P-no), Violin (V-no), Viola (V-La), Cello, and Bass (Basso). The key signature is one flat (B-flat). The tempo is marked 'ca 12"'. The score includes various musical notations such as notes, rests, slurs, and fingerings. Measure 23 shows the Oboe, Clarinet, and Horn playing, while the Bassoon, Piano, Violin, Viola, Cello, and Bass are in rests. Measure 24 shows the Oboe, Clarinet, Bassoon, Horn, and Cello playing, while the Piano, Violin, Viola, and Bass are in rests. Measure 25 shows the Oboe, Clarinet, Bassoon, Horn, Cello, and Bass playing, while the Piano, Violin, and Viola are in rests. The Piano part in measure 23 includes a complex figure with a 6th measure and a 1st measure. The Viola part in measure 23 includes a 1st measure and a 1st measure. The Cello and Bass parts in measure 24 include a 1st measure and a 1st measure. The Cello and Bass parts in measure 25 include a 1st measure and a 1st measure.

26 ca 6" 27 ca 9" 28 ca 12"

1:6 1:6 1:6 1:3 1:8 1:5 1:6 1:10

1:6

1:7 1:6 1:4

1:3 1:3

poco a poco crescendo.

1:3 1:3 1:3 1:3

sf ruvido

1:10 1:8

1:8 1:7

1:3 1:3 1:7

1:2 1:2 1:2



29

30

ca 6"

ca 9"

OB.

CL.

Fag.

Corn

P-no

V-no

V-la

Cello

Basso

31 *ca 12"* 32 *ca 8"*

Ob. *1:8 1:6 1:8 1:6 1:12 1:6 1:7 1:6*

Cl. *1:5 1:6 1:6*

Fag. *1:6 1:5*

Corno *1:4 1:6 1:3*

P-no *1:3 1:3 1:3 1:3 1:3*

V-no *1:9 1:8 1:7*

V-la *1:6 1:6 1:8*

Cello *1:3 1:6 1:7*

Basso *1:2 1:2 1:3*



33

ca 8"

OB.

Cl.

Fag.

Corno

P.no

V-no

V-La

Cello

Basso

1=6

1=6

1=7

1=6

1=6

1=8

1=6

1=8

1=6

1=6

1=7

1=6

1=3

b

1=3

1=3

1=3

1=3

1=3

1=3

1=3

1=3

1=3

1=3

1=3

1=3

1=3

1=3

sf 8-va

sf

crescendo molto

1=5

1=3

1=3

1=4

1=6

1=5

34

ca 8"

Ob.

Cl.

Fag.

Corno

P-no

V-no

V-la

Cello

asso

muta in pandeiro

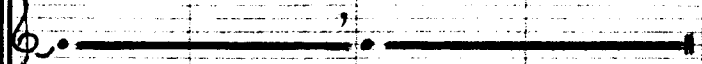
10) non gliss.*



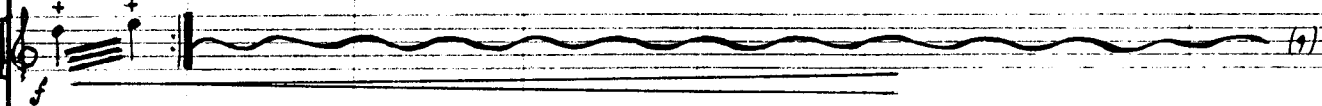
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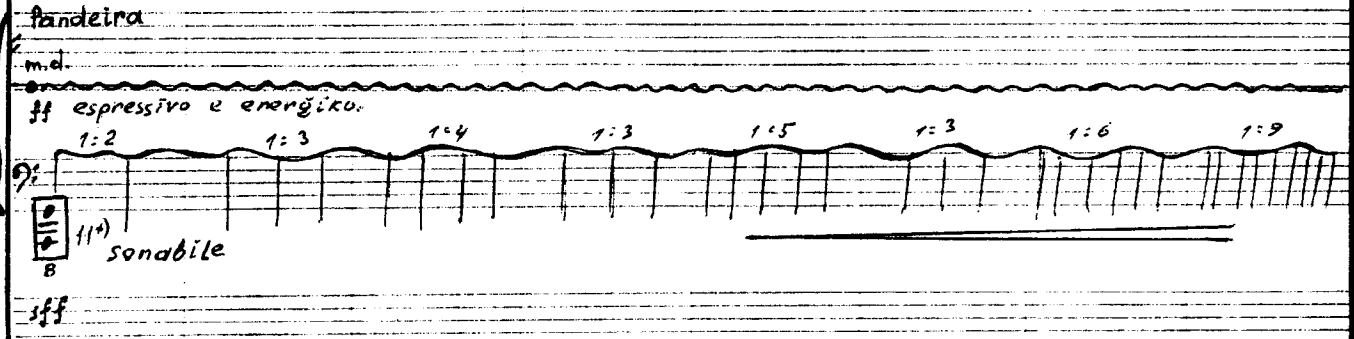
cd 8"

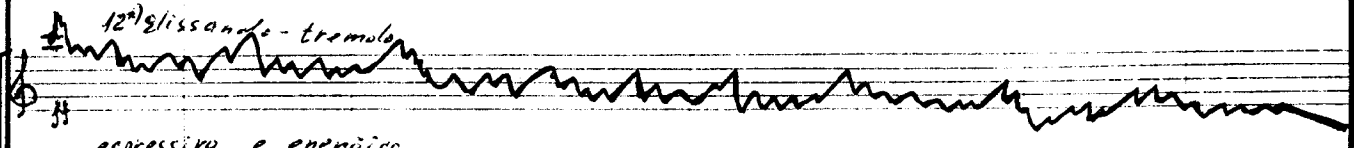
Ob. 

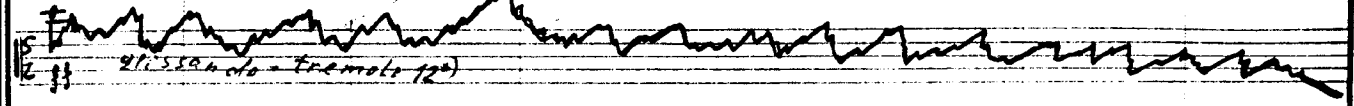
Cl.  muta in Cl. basso.

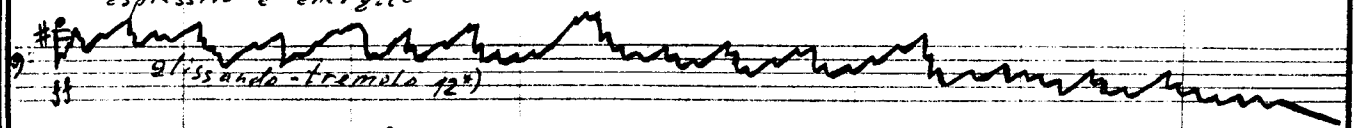
Fag. 

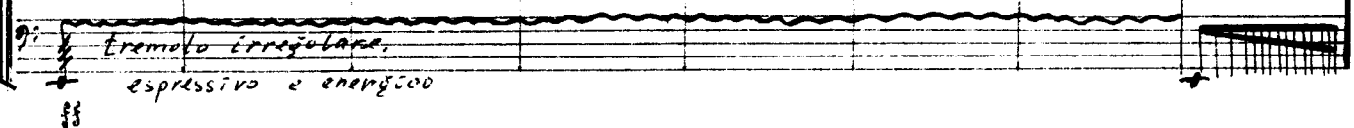
Corno 

P-no 
Pand. m.d.
ff espressivo e energico.
1:2 1:3 1:4 1:3 1:5 1:3 1:6 1:9
sonabile
fff

V-no  12^a glissando-tremolo
ff espressivo e energico

V-La  12^a glissando-tremolo
ff espressivo e energico

Cello  12^a glissando-tremolo
ff espressivo e energico.

Basso  tremolo irregolare.
ff espressivo e energico

Цена 2 коп.

42 ca 9" 43 ca 9" 44 ca 9"

Ob. vibr. 1=4 vibr.

Cl. B. 1=3 1=3 1=3

Fag. 1=2 1=2 1=2

Corno

P-no

V-no 7=6

V-la 1=6 tr

Tello 1=3 1=3 1=2

Basso 1=3 1=6 1=3



Handwritten musical score for a woodwind and string ensemble, featuring measures 45, 46, and 47. The score includes parts for Oboe (Ob.), Clarinet in B-flat (Cl. B.), Flute (Flg.), Horn (Corno), Piano (P-no), Violoncello (V-la), Violino (V-no), and Bass.

Measure 45: Oboe (Ob.) plays a melodic line with a trill (tr) and a 1:6 ratio. Flute (Flg.) plays a melodic line with a 1:2 ratio. Violoncello (V-la) plays a melodic line with a trill (tr) and a 1:6 ratio. Violino (V-no) plays a melodic line with a trill (tr) and a 1:7 ratio.

Measure 46: Oboe (Ob.) plays a melodic line with a trill (tr) and a 1:6 ratio. Flute (Flg.) plays a melodic line with a 1:2 ratio. Violoncello (V-la) plays a melodic line with a trill (tr) and a 1:6 ratio. Violino (V-no) plays a melodic line with a trill (tr) and a 1:7 ratio.

Measure 47: Oboe (Ob.) plays a melodic line with a trill (tr) and a 1:6 ratio. Flute (Flg.) plays a melodic line with a 1:2 ratio. Violoncello (V-la) plays a melodic line with a trill (tr) and a 1:6 ratio. Violino (V-no) plays a melodic line with a trill (tr) and a 1:7 ratio.

Rehearsal marks are indicated by vertical lines and arrows at measures 45, 46, and 47. The score is written on a grand staff with multiple staves for each instrument. The tempo is marked "ca 12" and the key signature is one flat (B-flat).

Handwritten musical score on ten staves, divided into two measures by a vertical line. The first measure is marked with a circled "48" and the second with a circled "49".

Measure 48:

- Staff 1 (Soprano):** Labeled "ca 8''". Contains a tremolo (tr) and a vibrato (vibr.) marking.
- Staff 2 (Alto):** Contains a 1:3 ratio marking.
- Staff 3 (Tenor):** Contains a 1:5 ratio marking.
- Staff 4 (Bass):** Contains a 1:7 ratio marking and a tremolo (tr) marking.
- Staff 5 (Double Bass):** Contains a 1:6 ratio marking and a tremolo (tr) marking.

Measure 49:

- Staff 1 (Soprano):** Labeled "ca 20''".
- Staff 2 (Alto):** Labeled "marcatissimo". Contains a piano (p) marking and a 1:3 ratio marking.
- Staff 3 (Tenor):** Contains a 1:2 ratio marking.
- Staff 4 (Bass):** Contains a 1:3 ratio marking.
- Staff 5 (Double Bass):** Contains a 1:2 ratio marking.

The score includes various musical notations such as notes, rests, and dynamic markings.

50 *ca 15"* 51 *ca 20"*

Ob. *vibr.* *1=6* *vibr.* *1=6* *tr*

Cl. B. *Frull.* *1=3* *muta Cl. in B*

Fag. *1=3* *1=3* *1=5*

Corno *con sord.* *p* *f* *(?)*

P-no *1=3* *1=6* *1=3* *1=3* *1=3* *1=2* *1=2* *1=2* *1=2* *1=2*

V-no *1=2* *1=5* *tr* *1=7* *1=6*

V-la *1=7* *1=4* *tr* *1=6* *1=6* *tr*

Cello

Basso

Handwritten musical score for a chamber ensemble, featuring measures 52, 53, and 54. The score includes parts for Oboe (Ob.), Clarinet in B-flat (Cl. in B), Flute (Fl.), Horn (Hr.), Piano (P-no), Violin (V-no), Viola (V-la), Cello, and Bass.

Measure 52 is marked with a circled "52" and a duration of "ca 15". Measure 53 is marked with a circled "53" and a duration of "ca 12". Measure 54 is marked with a circled "54" and a duration of "ca 8".

The score includes various musical notations and performance instructions:

- Ob.:** Vibrato (vibr.) in measure 53. Fingerings: 1=6 in measure 53, 1=6 in measure 54.
- Cl. in B:** Rested in measures 52 and 54.
- Fl.:** Fingerings: 1=3 in measure 53, 1=5 in measure 53, 1=3 in measure 54.
- Hr.:** Fingerings: 1=3 in measure 52, 1=3 in measure 53, 1=3 in measure 54.
- P-no:** Fingerings: 1=3, 1=2, 1=3, 1=2 in measure 53.
- V-no:** Trills (tr) in measure 53 and measure 54. Fingerings: 1=6 in measure 53, 1=6 in measure 54.
- V-la:** Fingerings: 1=6 in measure 53, 1=7 in measure 53, 1=6 in measure 54.
- Cello:** Fingerings: 1=6, 1=5, 1=3 in measure 52, 1=3 in measure 54, 1=3 in measure 54.
- Basso:** Fingerings: 1=4, 1=4, 1=3 in measure 52, 1=4, 1=4 in measure 54.

55 *ca 12"* 56 *ca 10"*

Ob.

CL in B

Fag.

Corno

P.no

V-no

V-La

Cello

Bass.

1:2 (9)

1:3

1:5

1:6

1:2 (9)

1:3

1:3

1:5

1:3

1:2

1:4

1:4

1:3

1:7

1:8

1:7

1:5

1:6

1:3

1:3

1:6

1:3

57 *ca 10"* 58 *ca 9"* 59 *ca 12"*

DB.

IL.

alg.

prno

P-no

V-no

V-La

Cello

Basso

vibr.

tr

b

1=2 1=6 1=6 1=5 1=3 1=3 1=6 1=3

1=3 1=3 1=3

1=2 1=2

1=8 1=6 1=3 1=3 1=3 1=3

1=8 1=5 1=6 1=6

1=2 1=3 1=2 1=3 1=5 1=4

Handwritten musical score for a symphony orchestra, spanning measures 60 and 61. The score includes parts for Oboe (Ob.), Clarinet (Cl.), Bassoon (Fag.), Horn (Corno), Piano (P-no), Violin (V-no), Viola (V-la), Cello, and Bass.

Measure 60: Labeled "ca 6''". The Oboe part features a melodic line with a 1:5 ratio. The Clarinet part has a melodic line with 1:7 and 1:6 ratios. The Bassoon part has a melodic line with 1:3 and 1:5 ratios. The Horn part has a melodic line with 1:5 and 1:3 ratios. The Piano part has a complex rhythmic pattern with 1:3 and 1:6 ratios. The Violin and Viola parts have melodic lines with 1:4 and 1:6 ratios. The Cello and Bass parts have melodic lines with 1:4 and 1:5 ratios.

Measure 61: Labeled "ca 12''". The Oboe part features a melodic line with a 1:5 ratio. The Clarinet part has a melodic line with 1:6 and 1:3 ratios. The Bassoon part has a melodic line with 1:3 and 1:5 ratios. The Horn part has a melodic line with 1:3 and 1:5 ratios. The Piano part has a complex rhythmic pattern with 1:3 and 1:6 ratios. The Violin and Viola parts have melodic lines with 1:4 and 1:6 ratios. The Cello and Bass parts have melodic lines with 1:4 and 1:5 ratios.

The score is written in a key signature of one sharp (F#) and a time signature of 4/4. The notation includes various musical symbols such as notes, rests, and dynamic markings.

65 ca 12" 66 ca 12" 67 ca 6" 68 ca 12"

Ob.

Cl.

Fag.

Corno

P-no

V-no

V-la

Cello

Basso

1=6 1=5 1=8 1=7 1=8

1=3 1=6 1=6 1=6 1=6

1=3 1=3 1=3 1=3 1=3

1=6 1=5

69

ca 12"

70

ca 6"

Handwritten musical score for multiple instruments, including flutes (fl.), oboes (ob.), bassoons (bs.), and strings (st.). The score is divided into two systems, 69 and 70, separated by a vertical line. The notation includes various musical symbols such as notes, rests, and dynamic markings (e.g., sf , $1:6$, $1:7$, $1:3$, $1:5$, $1:8$, $1:3$, $1:4$, $1:5$, $1:6$, $1:5$, $1:6$, $1:5$, $1:2$, $1:5$). The instruments are labeled on the left side of the staves: fl., ob., bs., and st. The score is written on a grid of staves.

Handwritten musical score for a symphony orchestra, featuring staves for Oboe (Ob.), Clarinet (Cl.), Bassoon (Fag.), Horn (Corno), Piano (P-no), Violin (V-no), Viola (V-la), Cello, and Bass. The score is divided into measures marked 71, 72, and 73, with tempo markings *ca 5"* and *ca 6"*.

The score includes various musical notations, including notes, rests, and dynamic markings such as *crescendo molto*. Fingerings are indicated by numbers 1-9. The piano part (P-no) features complex rhythmic patterns and dynamic markings like *sf* (sforzando).

Measure 71 is marked *ca 5"*. Measure 72 is marked *ca 5"*. Measure 73 is marked *ca 6"*. The score concludes with a final measure marked *ca 6"*.

Instrument parts and their corresponding measures:

- Ob.: Measures 71, 72, 73, and the final measure.
- Cl.: Measures 71, 72, 73, and the final measure.
- Fag.: Measures 71, 72, 73, and the final measure.
- Corno: Measures 71, 72, 73, and the final measure.
- P-no: Measures 71, 72, 73, and the final measure.
- V-no: Measures 71, 72, 73, and the final measure.
- V-la: Measures 71, 72, 73, and the final measure.
- Cello: Measures 71, 72, 73, and the final measure.
- Basso: Measures 71, 72, 73, and the final measure.

Handwritten notes and markings include:

- ca 5"* (measures 71, 72)
- ca 6"* (measures 73, final)
- crescendo molto* (below the piano part)
- sf* (sforzando, piano part)
- Fingerings: 1-9

74

cor 10"

Ob.

Cl.

Fag.

Torno

P-no

I-no

V-La

Cello

Bass

Apr. 1301



Heim 2. kor.

75 ca 12" 76 ca 12" 77 ca 3" 78 ca 6"

Ob. 1:5 1:4

Cl. 1:3 1:6 1:7 1:2 9

Fag. 1:6 1:6 1:7

Corno 1:2

P-no 1:3 1:3 1:3 1:3

V-no 1:8 1:8 1:8 14^a) tremolando feroce

V-la 1:6 1:7 1:7 13^a) 14^a) tremolando feroce

Cello 1:6 1:8 1:8 13^a) 14^a) tremolando feroce

Basso 1:3 1:8 1:8 13^a) 14^a) feroce

molto viv.

muto in Raganello

79

col 10^a

Ob. *molto vibr.*

Cl *Frull.* *Frull.* *Frull.*

Fag. *Frull.* *muta in C-Fag.*

Coro *Frull.*

Trcus. *Raganello 15^a*
ff energico

P-no *ff ritmo irregolare*

V-no *ff feroce*
gliss. saltando 18^a
ff energico

V-la *gliss. saltando 16^a*
ff energico

Cello *16^a*
gliss. saltando 16^a
ff energico

Basso *tremolo irregolare.*
ff energico



80 ca 12" 81 ca 9" 82 ca 15"

Ob.

Cl. *muto in Cl. basso*

C-Fag.

Corno *gliss.*

Voce *barbaro*

Gong *ff Ba-ho!*

P-no

V-no *salt.*

V-la *salt.*

Cello *fff* *1:2* *7:6* *1:2* *sub p* *sempre* *1:3*

Basso *fff* *sub p* *1:3* *7:3* *1:3* *7:3*

86 ca 8"

87 ca 9"

88 ca 6"

Ob.

Cl. B

C-Fag.

Corne

P-no

V-no

V-la

Cello

Basso

vi. m. molto

P

1=4 1=5

1=3 1=3 1=6

1=2 1=2 1=4 1=2

1=6 1=3 1=6

1=3 1=6 1=3



91 *ca 12"* 92 *ca 6"* 93 *ca 8"*

Ob.

CL. *1:5* *1:6*

Fag. *1:3* *1:3* *1:3*

Corno *1:5* *1:4* *1:5*

P-no *1:3* *1:6* *1:3*
1:2 *1:2* *1:2*

V-no

V-la *1:6*
ml

Cello *1:2* *1:6* *1:2* *1:3*

Basso *1:3* *1:3* *1:3*

94 ca 12" 95 ca 12"

Ob. *1:6* *1:4* *v.m.* *7*

Cl. *1:6* *1:6*

Fag. *1:3* *1:3* *1:3* *1:3*

Corho

P.no *1:6* *1:3* *7:6* *7:6* *1:3* *7:2* *7:3*

V.no

V-la *19** *quasi vibr.*

Cello *1:6* *1:6* *1:3* *1:3*

Bass



96 ca 10" 97 ca 12"

Ob. vibr. molto 1:4 1:5 tr

Cl. 1:5 1:6 tr

Fag. 1:3 2:3 1:3

Corno 1:5 1:6

P.no 1:7 1:3 2:3 1:8 1:2 1:2 1:2 1:3

V-no

V-la quasi vibr.

Cello 1:4 1:3

Basso 1:3 1:4

Handwritten musical score for a 12-bar blues in B-flat major, measures 98-99. The score includes staves for V.M., T.L., A.G., P.A., Piano, L.H., L.L., Cello, and Bass. Measures 98 and 99 are marked with a 'ca 12'' time signature. The score features various musical notations including notes, rests, and dynamic markings.

100

101

ca 12"

ca 12"

OB.

CL.

Fag.

Corno

p-no

V-ne

V-no

V-la

V-la

Cello

Cello

Basso

basso

v.m.

1:8

1:6

1:6

1:3

1:5

1:6

1:5

1:3

1:3

1:3

1:3

1:3

1:3

1:3

19*)

quasi vien.

14*)

mf

13*)

1:6

tr

(bo)

1:3

1:3

102

cd 6"

103

cd 2"

Handwritten musical score for multiple instruments across two pages (102 and 103). The score includes staves for various instruments, with handwritten notes and musical notation.

Page 102:

- V.m.:** Treble clef, notes with accidentals, and slurs. Ratios 1:6 and 1:5 are written below.
- 8:** Treble clef, notes with accidentals, and slurs. Ratios 1:6, 1:7, and 13* are written below.
- 9:** Treble clef, notes with accidentals, and slurs. Ratios 1:3, 1:3, 1:6, 7:4, and 1:3 are written below.
- 11:** Treble clef, notes with accidentals, and slurs. Ratios 1:3, 1:3, 1:3, 7:3, and 1:3 are written below.
- 10:** Treble clef, notes with accidentals, and slurs. Ratios 1:3 and 1:3 are written below.
- 19:** Treble clef, notes with accidentals, and slurs. Ratios 1:7, 1:6, 1:7, and 1:5 are written below.
- g.v.:** Treble clef, notes with accidentals, and slurs. Ratios 1:7, 1:6, 1:7, and 1:5 are written below.
- V-La:** Treble clef, notes with accidentals, and slurs. Ratios 1:5 and 1:5 are written below.
- ello:** Treble clef, notes with accidentals, and slurs. Ratios 1:5 and 1:5 are written below.
- Basso:** Treble clef, notes with accidentals, and slurs. Ratios 1:5 and 1:5 are written below.

Page 103:

- 19:** Treble clef, notes with accidentals, and slurs. Ratios 1:7, 1:6, 1:7, and 1:5 are written below.
- g.v.:** Treble clef, notes with accidentals, and slurs. Ratios 1:7, 1:6, 1:7, and 1:5 are written below.
- V-La:** Treble clef, notes with accidentals, and slurs. Ratios 1:5 and 1:5 are written below.
- ello:** Treble clef, notes with accidentals, and slurs. Ratios 1:5 and 1:5 are written below.
- Basso:** Treble clef, notes with accidentals, and slurs. Ratios 1:5 and 1:5 are written below.

104 105 106

ca 2" ca 3" ca 3"

Ob.

Cl.

Fag.

Corno

P-no

poco a poco crescendo

V-no

V-la

Cello

Basso

7)

Handwritten musical score for orchestra and piano. The score is written on multiple staves. The top two staves are for woodwinds (Oboe and Clarinet), the next two for strings (Violins and Violas), and the bottom two for piano (Piano and Cello/Bass). The score includes various musical notations such as notes, rests, and dynamic markings. There are also handwritten annotations like "ca 3\"", "ca 9\"", and "ca 3\"", which likely refer to measures or time. The piano part includes chords and arpeggios, with some notes marked with "f" (forte) and "sf" (sforzando). The string parts have wavy lines indicating sustained or tremolo playing. The woodwind parts have notes and rests, with some notes marked with "f" (forte) and "sf" (sforzando). The piano part includes chords and arpeggios, with some notes marked with "f" (forte) and "sf" (sforzando). The string parts have wavy lines indicating sustained or tremolo playing. The woodwind parts have notes and rests, with some notes marked with "f" (forte) and "sf" (sforzando).

Ob.

Cl.

Fag.

Corn.

P.no

V-no

V-La

Cello

Bas.

108

ca 3^a ca 9^a ca 3^a ca 3^a

Ob.

Cl.

Fag.

Corno

P.no

V-no

V-La

Cello

Bas.

1=6 1=8 1=8 1=6

1=5 1=8 1=7 1=8

1=3

1=5 1=5 1=6 1=6 1=6 1=7

sf

1=3

ca 3^{re} ca 9^{re} ca 3^{re} ca 3^{re}

Ob.

Cl.

Fag.

Corn

P-no

crescendo molto

V-no

V-la

Cello

Basso

110

Handwritten musical score for measures 110-119. The score includes staves for Oboe (OB.), Clarinet (Cl.), Flute (Fag.), Horn (Corno), Piano (P-no), Violin (V-no), Viola (V-la), Cello (Cella), and Bass.

Measure 110 is marked with a circled "110". Above the staff, there are time markings: *ca 3"*, *ca 9"*, *ca 3"*, and *ca 3"*. The word *secco* is written above the staff in measures 110, 111, 112, and 113.

The score features various musical notations, including notes, rests, and dynamic markings. The piano part (P-no) shows a sequence of chords and arpeggios. The violin (V-no) and viola (V-la) parts have complex rhythmic patterns. The cello (Cella) and bass parts have simpler, more rhythmic lines.

Measure 119 is marked with a circled "119". The word *secco* is written above the staff in measures 119 and 120.

Handwritten musical score for a piece titled "ca 8". The score is written on ten staves, with the top four staves representing vocal parts (no, la, illo, asso) and the bottom six staves representing piano accompaniment. The notation is dense and includes various musical symbols, including notes, rests, and dynamic markings. The score is divided into several measures, with some measures containing complex, dense notation. The overall style is that of a handwritten musical manuscript.

The vocal parts are labeled as follows:

- no (soprano)
- la (alto)
- illo (tenor)
- asso (bass)

The piano accompaniment is written on six staves, with the bottom two staves labeled "asso". The notation includes various musical symbols, including notes, rests, and dynamic markings. The score is divided into several measures, with some measures containing complex, dense notation. The overall style is that of a handwritten musical manuscript.

The score includes various musical notations such as notes, rests, and dynamic markings, along with a large section of dense, complex notation in the lower right.

ca 8ⁿ

Ob.

Cl.

Fag.

Corno

P.no

V-no

V-la

Cello

Bas.

1:5 1:5 1:5 1:5 1:5 1:5 1:5 1:5

1:5 1:5 1:5 1:5 1:5 1:5 1:5 1:5

1:8 1:8 1:8 1:6 1:9 1:8

1:5 1:5 1:5 1:5 1:5 1:5 1:5 1:5

1:3 1:3 1:3 1:3 1:3

1:3 1:3

1:6 1:7 1:7 1:9 salt. 1:3 1:8 salt. 1:3 1:10

1:3 1:6 1:6 salt. 1:8 1:3 1:3 salt. 1:9

1:5 1:5 1:5 1:5 1:5 1:5 1:5 1:5

1:5 1:5 1:5 1:5 1:5 1:5 1:5 1:5

2018th

Handwritten musical score for a multi-staff instrument, likely a harpsichord or similar keyboard instrument. The score is written in G major (one sharp) and 3/4 time. It consists of two systems of staves.

First System:

- Staff 1 (Treble Clef):** Contains a series of chords and single notes. Rhythmic markings below the staff include 1:5, 1:5, 1:5, 1:5, 1:5, 1:5, 1:5, and 1:5.
- Staff 2 (Treble Clef):** Contains a series of chords and single notes. Rhythmic markings below the staff include 1:5, 1:5, 1:5, 1:5, 1:5, 1:5, 1:5, and 1:5.
- Staff 3 (Treble Clef):** Contains a series of chords and single notes. Rhythmic markings below the staff include 1:9, 1:9, 1:8, 1:8, and 1:8.
- Staff 4 (Treble Clef):** Contains a series of chords and single notes. Rhythmic markings below the staff include 1:5, 1:5, 1:5, 1:5, 1:5, 1:5, 1:5, and 1:5.
- Staff 5 (Grand Staff):** Contains a series of chords and single notes. Rhythmic markings below the staff include 1:3, 1:3, 1:3, 1:3, 1:3, 1:3, 1:3, and 1:3.

Second System:

- Staff 1 (Treble Clef):** Contains a series of chords and single notes. Rhythmic markings below the staff include 1:3, 1:5, 1:5, 1:5, 1:3, 1:3, 1:3, and 1:3.
- Staff 2 (Treble Clef):** Contains a series of chords and single notes. Rhythmic markings below the staff include 1:3, 1:3, 1:6, 1:3, 1:6, 1:6, 1:6, and 1:6.
- Staff 3 (Treble Clef):** Contains a series of chords and single notes. Rhythmic markings below the staff include 1:5, 1:5, 1:5, 1:5, 1:5, 1:5, 1:5, and 1:5.
- Staff 4 (Treble Clef):** Contains a series of chords and single notes. Rhythmic markings below the staff include 1:5, 1:5, 1:5, 1:5, 1:5, 1:5, 1:5, and 1:5.

Handwritten annotations include "salt." (saltando), "ord." (ordinario), "gliss." (glissando), and "s.t." (sotto voce). The score concludes with a final chord marked "9:8" and "1:3".

23rd

114 Tempo ad Libitum.

Handwritten musical score for orchestra and piano, measures 114-119. The score is written on ten staves, with a large bracket on the left side grouping the staves from Oboe to Bass. The staves are labeled as follows:

- Oboe (OB)
- Clarinet (Cl.)
- Fagott (Fag.)
- Corno (Corno)
- Piano (P-no)
- Violino (V-no)
- Viola (V-la)
- Cello (Cello)
- Basso (Bass)

The score includes various musical notations, including notes, rests, and dynamic markings. The tempo is marked "Tempo ad Libitum." and the measure number "114" is circled. The score is divided into measures by vertical bar lines. The piano part (P-no) features complex rhythmic patterns and dynamic markings such as f , sf , and sfz . The string parts (V-no, V-la, Cello, Bass) include slurs and dynamic markings like sfz and sf . The woodwind parts (OB, Cl., Fag., Corno) feature various note values and rests. The Fagott part includes a large, dense cluster of notes in the first measure. The Violino and Viola parts include slurs and dynamic markings like sfz and sf . The Cello and Bass parts include slurs and dynamic markings like sfz and sf . The score is written in a clear, legible hand.

115 Tempo I

ca 3"

OB G.P.

Cl. G.P.

Fag. G.P.

Corno G.P.

P-no

pp sul.

V-ni G.P.

V-la G.P.

Cello G.P.

Basso G.P.



116

Tempo ad Libitum.

Handwritten musical score for orchestra and piano, featuring staves for Oboe (Ob.), Clarinet (Cl.), Flute (Flg.), Cor Anglais (Corno), Piano (P-no), Violin (V-no), Viola (V-la), Cello, and Bass. The score is marked "Tempo ad Libitum." and includes various musical notations such as notes, rests, and dynamic markings.

The score is organized into systems, with each instrument part on its own staff. The piano part is written for both hands. The woodwind and string parts feature complex rhythmic patterns and melodic lines. The piano part includes chords and arpeggiated figures. The violin and viola parts have sections marked "ord." (ordained) and "salt." (saltando). The cello and bass parts provide a harmonic foundation with sustained notes and moving lines.

Key musical elements include:

- Oboe (Ob.):** Features a series of eighth-note patterns with dynamic markings like $1:5$.
- Clarinet (Cl.):** Similar to the oboe, with eighth-note patterns and dynamic markings like $1:5$.
- Flute (Flg.):** Features a melodic line with eighth-note patterns and dynamic markings like $1:8$.
- Cor Anglais (Corno):** Features a melodic line with eighth-note patterns and dynamic markings like $1:5$.
- Piano (P-no):** Features complex chordal and arpeggiated figures with dynamic markings like $1:3$.
- Violin (V-no):** Features a melodic line with dynamic markings like $1:9$ and sections marked "ord." and "salt.".
- Viola (V-la):** Features a melodic line with dynamic markings like $1:7$ and sections marked "ord." and "salt.".
- Cello:** Features a melodic line with dynamic markings like $1:5$.
- Bass:** Features a melodic line with dynamic markings like $1:5$.

117

Tempo I

ca 3"

Ob.

G.P.

Cl.

G.P.

Fag.

G.P.

Corno

G.P.

P-no

PP sub.

V-no

G.P.

V-la

G.P.

Cello

G.P.

Basso

G.P.

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Цена 2 коп.

Tempo ad libitum.

118

Ob.

Cl.

Fag.

Corn.

P-no

V-no

V-la

Cello

Basso

119

Tempo I

ca 3^u

Ob. G.P.

Cl. G.P.

Fag. G.P.

Cornu G.P.

P-no

PP sul.

V-nu G.P.

V-la G.P.

Cello G.P.

Bass G.P.



Handwritten musical score for orchestra and strings, measures 120-127. The tempo is marked *Tempo ad libitum.*

Ob. (Oboe): Measures 120-127. Rhythmic patterns with notes and rests, marked with $1=5$ and $1=8$.

Cl. (Clarinet): Measures 120-127. Rhythmic patterns with notes and rests, marked with $1=5$ and $1=8$.

Fag. (Bassoon): Measures 120-127. Rhythmic patterns with notes and rests, marked with $1=8$ and $1=7$.

Corno (Horn): Measures 120-127. Rhythmic patterns with notes and rests, marked with $1=5$ and $1=3$.

P^{no} (Piano): Measures 120-127. Complex rhythmic patterns with notes, rests, and slurs, marked with $1=3$ and $1=2$. Includes dynamic markings *sf* (sforzando).

V-no (Violino - Violin): Measures 120-127. Rhythmic patterns with notes and rests, marked with $1=8$ and $1=9$. Includes markings *scit.* (scitativo) and *ord.* (ordinario).

V-la (Viola): Measures 120-127. Rhythmic patterns with notes and rests, marked with $1=5$ and $1=10$. Includes markings *scit.* (scitativo) and *ord.* (ordinario).

Cello (Violoncello): Measures 120-127. Rhythmic patterns with notes and rests, marked with $1=5$ and $1=8$.

Basso (Bass): Measures 120-127. Rhythmic patterns with notes and rests, marked with $1=5$ and $1=8$.

121 Tempo I

24x)

ca

T.B.

Cl.

Fag.

tr no

O

ha

cl

lo

z

sonabile

S.P

ad 8^{va}

OB. ^{16^{va}} staccato
fff molto espressivo

Cl. ^{16^{va}} staccato
fff molto espressivo

Fag. ^{16^{va}} staccato
fff molto espressivo

Corno

glissando
Suricato
gliss.
gliss.
1:2
7:5

P-no

7:3 7:3
ruido
7:3 7:3
non glissando
muto in Flessatone

V-no ^{16^{va}} tremolo-gliss.
fff espressivo e ruido

V-la ^{16^{va}} tremolo-gliss.
fff espressivo e ruido

Cello tremolo-gliss.
fff espressivo e ruido

Basso tremolo-gliss.
fff espressivo e ruido

123

ca 10"

124

Handwritten musical score for multiple staves, spanning measures 123 and 124. The score includes various musical notations, dynamics, and performance instructions.

Measure 123:

- Staff 1: *molto vibrato* (9)
- Staff 2: *Frull.* (9)
- Staff 3: *Frull.* (9)
- Staff 4: *Frull.* (9)
- Staff 5: *stato ho* (9)
- Staff 6: *25+) fff energetico molto* (9)
- Staff 7: *sul pontic.* *tremolo irregolare* (10)
- Staff 8: *sul pontic.* *tremolo irregolare* (10)
- Staff 9: *sul pontic.* *tremolo irregolare* (10)
- Staff 10: *sul pontic.* *tremolo irregolare* (10)

Measure 124:

- Staff 1: *fff*
- Staff 2: *fff*
- Staff 3: *fff*
- Staff 4: *fff*
- Staff 5: *Voce* *barbaru* *Ba-ho!*
- Staff 6: *fff*
- Staff 7: *fff*
- Staff 8: *lett.*
- Staff 9: *lett.*
- Staff 10: *lett.*
- Staff 11: *lett.*