

I.

Moderato $\frac{2}{4}$

Piccolo
2 Flauti
2 Oboi
Clarinetto piccolo (Es)
2 Clarinetti (A)
2 Fagotti
Contrafagotto

4 Corni (F)

3 Trombe (B)

3 Tromboni
Tuba

Timpani

2 Arpe
(sempre a2)

Piano

Violini I
Violini II
Viole
Violoncelli
Contrabassi

1


 Archi
 =



 Archi
 =

 2


 Fag.
 Archi

Fl. 3 a²
 Archi *p*

Fl. 4 a²
 Archi *cresc.* *cresc.* *cresc.*

Fl. a² *p* cresc.
 Archi *dim.* *p* *dim.* *p* *cresc.* *cresc.*

Fl. a²
 Ob.
 Cl.
 Fag. I solo

5

p *espresso.*

Fl.
 Ob.
 Cl.
 Fag.
 Archi

f dim. *p dim.* *pp*
f dim. *p dim.* *pp*
f dim. *p dim.* *pp*

Fl.
 Ob.
 Cl.
 Fag.

6

p cresc. *f* *dim.*

f marc. *dim.* *dim.*
f marc. *dim.* *dim.*

Archi

p cresc. *f* *dim.* *dim.*

Fl. (a²)
 Cl. pizz.
 Fag.
 Cor. (a²)
 Tr-be
 Archi

Fag. I (a²)
 Cor. (a²)
 Arpe
 Archi

8
 I
 9

Arpe {
 Archi
 Arpe {
 Archi
 Picc.
 Arpe {
 Archi

10

11 *p*

12

Picc. *morendo*

Arpe *bo*

Archi *bo*

pizz. *unis. pizz.* *morendo* *arcò div. p express.*

div. *unis. pizz.* *pizz.* *arco* *pp*

Arch. *dim.* *dim.* *dim.* *dim.*

Fl. *I solo* *p*

C. *II pp*

Fag. *pp*

C-fag. *pp*

Arch. *molto dim.* *molto dim.* *div.* *div.* *pp arco* *pp*

14

F1.

Cl.

Fag.

C-fag.

Cor.

Arpe

Arch.

div. in 3

p cresc.

p cresc.

p cresc.

feresc. ff

cresc. arco

p unis.

cresc. ff

cresc.

ff dim. p

dim. ppp

dim. ppp

p morendo

I solo

p

b>

p cresc.

ff dim. p

dim. ppp

dim. ppp

p

cresc. ff dim. ppp

cresc. ff dim. ppp

15

CL.

Arpe { *p*

Archl. *pp* *div.* *Pesposse.* *f*

= *pp*

Arpe { *p*

Archl. *f* *div. in 3* *pizz.*

=

Pno. *una corda secco* *f*

Archl. *pp* *unis.* *pizz.* *unis. pizz.*

Cor. *a2*
 P.-no.
 Archi

Measure 1: Cor. (f), P.-no. (eighth-note pattern). Measure 2: Cor. (b4), P.-no. (eighth-note pattern). Measure 3: Cor. (b6), P.-no. (eighth-note pattern). Measure 4: Cor. (b6) with a curved line to the next measure, P.-no. (eighth-note pattern). Measure 5: Cor. (b6), P.-no. (eighth-note pattern).

=

Cor. *b6*
 a2
 P.-no.
 Archi

Measure 6: Cor. (b6), P.-no. (sixteenth-note pattern). Measure 7: Cor. (b6), P.-no. (sixteenth-note pattern). Measure 8: Cor. (b6) with a curved line to the next measure, P.-no. (sixteenth-note pattern). Measure 9: Cor. (b6), P.-no. (sixteenth-note pattern). Measure 10: Cor. (b6), P.-no. (sixteenth-note pattern).

18
 Cor. a2
 L.III a2
 Tr-be
 P.no
 Archi

poco animando

19 J=104
 Fl.
 Ob.
 Cl. picc.
 Cl.
 Fag.
 Cor. a2
 L.III a2
 Tr-be
 P.no
 Archi

20

Picc.

Fl.

a2
Ob.

Cl. picc.

Cl.

a2
Fag.

C fag.

Cor.

a2
Tr-be

Trni
Tuba

Timp.

Pno

Archi

20

pizz.

21

Picc.

Fl.

Ob.

Cl. picc.

Cl.

Fag.

C. fag.

Cor.

Tr. be.

Tr. ni.

Tuba

Timp.

P. no.

Archi

Picc.

Ob.

Cl.

Fag.

P-no

Archi

P-no

Archi

This musical score page contains four systems of music, each consisting of two staves. The top system includes parts for Piccolo, Oboe, Clarinet, Bassoon, and Piano (P-no). The second system includes parts for Oboe, Clarinet, Bassoon, and Piano. The third system includes parts for Bassoon and Piano. The fourth system includes parts for Bassoon and Piano. Measures 1-3 are shown, with measure 3 concluding with a double bar line and repeat dots, indicating a repeat of the section.

22 Allegro non troppo $\text{♩} = 126$

Picc.

F1.

Ob.

Cl. ples.

Cl.

Fag.

C fag.

This section of the score shows the following instrumentation: Piccolo, Flute, Oboe, Clarinet (ples.), Clarinet, Bassoon, Cello Bassoon, Cor (Corno), Trombone, Tromba Tuba, Timpani, and Piano. The piano part is shown with two staves. The flute, oboe, and bassoon play eighth-note patterns. The clarinets play sixteenth-note patterns. The bassoon has a sustained note with a wavy line underneath. The cor plays eighth-note patterns. The trombones play eighth-note patterns with dynamic markings *mp* and *moro.*

Cor.

Trombe

Tromba

Tuba

Timpani

Piano

This section continues the instrumentation from the previous page: Cor (Corno), Trombone, Tromba Tuba, Timpani, and Piano. The piano part is shown with two staves. The piano has a single eighth-note at the beginning of the first measure. The brass instruments play eighth-note patterns. The timpani has a sustained note with a wavy line underneath.

22 Allegro non troppo $\text{♩} = 126$

Archi

This final section of the score features the following instrumentation: Archi (Strings) and Brass. The strings play eighth-note patterns. The brass instruments play eighth-note patterns with dynamic markings *ff* and *ff arco*.

Picc. 
 Fl. 
 Ob. 
 Cl. picc. 
 Cl. 
 Cor. 
 Tr-be 
 Archi 
 Fag. 
 Cor. 
 Archi 

Measures 23-24: The woodwind section (Picc., Flute, Oboe, Clarinet) play eighth-note patterns. The brass section (Horn, Trombone) play eighth-note chords. The strings play eighth-note chords. The bassoon (Fag.) and second horn (Cor.) play sustained notes. The bassoon's note is marked **ff** (fortissimo). The second horn's note is marked **a2 ff** (fortissimo, dynamic level a2). The strings play eighth-note chords. The bassoon (Fag.) and second horn (Cor.) play eighth-note patterns. The bassoon's note is marked **ff**. The strings play eighth-note patterns. The bassoon (Fag.) and second horn (Cor.) play eighth-note chords. The bassoon's note is marked **ff**.

24

Picc.

Fl.

Ob.

Cl. picc.

Cl.

Fag.

Cor.

Tr.-be

Archi

25

Picc. *ff*
 Fl. *ff*
 Ob.
 Cl. picc. *ff*
 Cl. *ff*
 Fag. *ff*
 C fag.

Cor. *a2*
 Tr-be
 Tr-ni
 e Tuba
 Timp.

Arch. *div.* *div. in 3*
div. in 3
div. in 3

Picc. ff
 Fl. ff
 Ob. ff
 Cl. picc. ff
 Cl. ff
 Fag. ff
 C fag.
 Cor. a2
 Tr-be f
 Trni
Tuba
 Timp.
 J : 132

Archi unis.
bd
bd
bd

Picc. 26
 Fl.
 Ob.
 Cl. picc.
 Cl.
 Fag.
 C fag.
 Cor.
 Tr-be
 Tr-mi
 Tuba
 Timp.

Archl. 26 unis.
 Bass.

Picc. 
 Fl. 
 Ob. 
 Cl. picc. 
 Cl. 
 Fag. 
 C-fag. 

 Cor. 
 Tr-be 
 Tr-ni 
 Tuba 
 Timp. 

 Archi 


poco stringendo

Picc.

Fl.

Ob.

C. ples.

C. cl.

Fag.

C-fag.

Cor.

Tr-be

Tr-ni
e
Tuba

Timp.

Arch.

a2

cresc.

a2

cresc.

a2

cresc.

cresc.

f cresc.

f cresc.

unis.

cresc.

cresc.

unis.

cresc.

cresc.

cresc.

cresc.

poco stringendo

div.

div.

cresc.

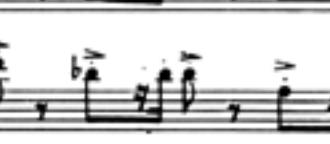
cresc.

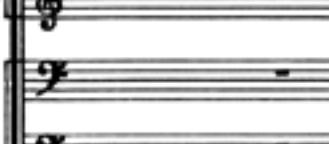
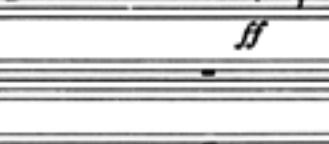
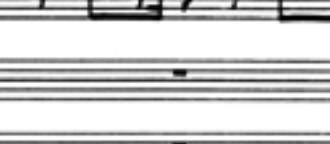
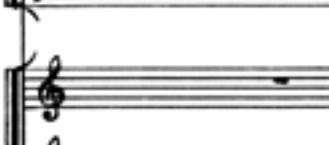
cresc.

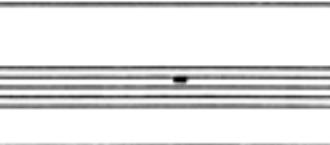
f cresc.

Picc. 


 Fl. 

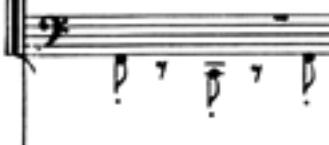

 Ob. 

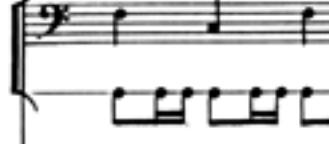
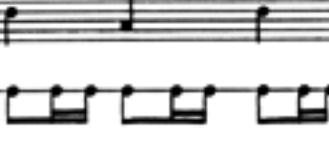
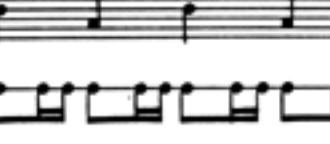
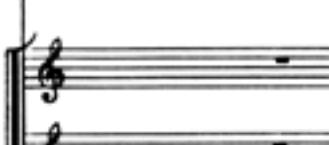
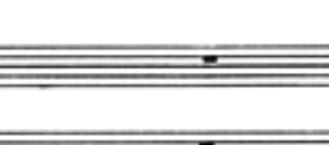

 Cl. picc. 


 Cl.(B) 

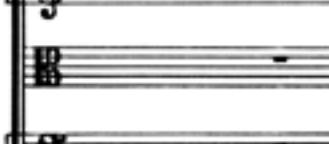
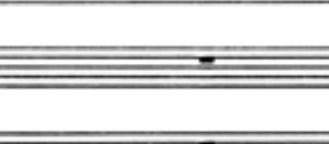
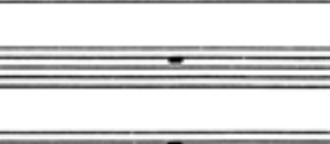

 Fag. 

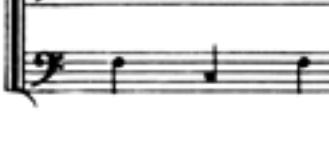
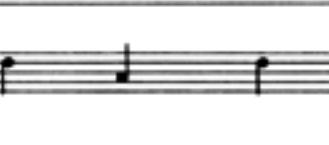
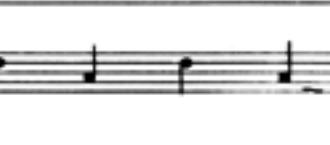
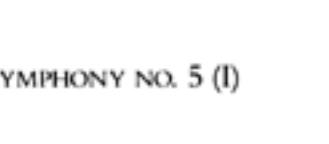

 C fag. 



 Cor. 


 Tr-be 


 Tr ni 


 Tuba 



 Timp. 


 T-ro 



 Archi 



Musical score for Symphony No. 5 (I), page 123. The score consists of ten staves, each with a different instrument or section. The instruments listed from top to bottom are: Picc. (Piccolo), Fl. (Flute), Ob. (Oboe), Cl. picc. (Clarinet in Piccolo), Cl. (Clarinet), Fag. (Bassoon), C fag. (C Bassoon), Cor. (Cor), Tr-be (Triangle), Tr-ni (Tremolo), Tuba (Tuba), Timp. (Timpani), Timpani (Timpani), and Archi (Strings). The score is divided into three measures by vertical bar lines. The Picc., Fl., Ob., Cl. picc., Cl., and Fag. staves contain musical notation with various note heads and stems. The C fag., Cor., Tr-be, Tr-ni, Tuba, Timp., Timpani, and Archi staves are mostly blank, with the exception of the first measure where the Cor. staff has a single note.

29

Picc.

F1.

Ob.

Cl. ples.

Cl.

Fag.

Cfag.

Cor.

Tr-be

Tr-tuba

Timp

T-ro

S11.

Archl.

ff espress.

poco meno f

poco meno f

poco meno f

poco meno f

ff

ff

ff

ff espress.

ff espress.

ff

fff arco

Picc. - - -
 Fl. a² - -
 Ob. - - -
 Cl. ples. - - -
 Cl. a² - -
 Fag. > > >
 C-fag. - - -

 Cor. a² - -
 Tr-be - - -
 Tr-ni e Tuba a² soli - -
 S. T. ff - -
 S. T. - - -

 S. T. - - -
 S. T. - - -
 Archi - - -
 Bassoon - - -

30

Picc.

Fl.

Ob.

Cl. picc.

Cl.

Fag.

C.fag.

Cor.

Tr-be

Tuba

Timp.

P.tii

S.II.

Arch.

poco stringendo

[31]

Picc.
Fl.
Ob.
Cl.
Picc.
Cl.
Fag.
C-fag.

Cor.
Tr-be
Tuba
Timp.
T-ro
Sil.

poco stringendo

[31]

Archi

Picc.

F1.

Ob.

Cl. picc.

Cl.

Fag.

C fag.

a²

Cor.

a²

Tr-be

Tr-ni

Tuba

Timp.

T-ro

Archi

This page contains three measures of musical notation for an orchestra. The instrumentation is as follows:

- Top Section:** Picc., F1., Ob., Cl. picc., Cl., Fag.
- Middle Section:** Cor. (dynamic *a²*), Tr-be, Tr-ni, Tuba, Timp., T-ro.
- Bottom Section:** Archi.

Various musical markings are present, including slurs, grace notes, and dynamic changes like (f) and (ff).

32 $\text{♩} = 188$

Picc.
Fl.
Ob.
Cl. picc.
Cl.
Fag.
C fag.

Cor.
Tr-be
Trni-e
Tuba
Timp.
T-ro

32 $\text{♩} = 188$

Arch.
Timp.
T-ro

33

Picc.

Fl.

Ob.

Cl. picc.

Cl.

Fag.

C-fag.

Cor. *a2*
fff express.

Tr-be

Tr-mi-e

Tuba *a2*
a2

Timp.

33

Archi.

34

Picc.

Fl.

Ob.

Cl. picc.

Cl.

Fag.

C fag.

Cor.

Tr-be

Trni

Tuba

Timp

34

Archi

Picc.

Fl.

Ob.

C. picc.

C. l.

Fag.

C-fag.

Cor.

Tr-be

Tr-mi

Tuba

Timp.

Arch.

Picc. *oposo.*
 Fl. *oposo.*
 Ob. *oposo.*
 Cl. picc. *oposo.*
 cl. *oposo.*
 Fag.
 C-fag.

 Cor. *oposo.*
 Tr-be *oposo.*
 Tr-ti *oposo.*
 Tuba *oposo.*

 Timp.
 S. II. *ff*

 Arch. *oposo.*
 Arch. *oposo.*
 Arch. *oposo.*

riten. Largamente $\text{d} = 66$
 Picc. 36
 Fl. a^2
 Ob. a^2
 Cl. picc. a^2
 Cl. a^2
 Fag. a^2
 C-fag. a^2

 Cor. a^2
 Tr-be. a^2
 Tr-ni-e. a^2
 Tuba a^2
 Timp. a^2
 P-tti. a^2
 Sill. { a^2

riten. Largamente $\text{d} = 66$
 Arch. 36
 a^2

Picc.
 Fl.
 Ob.
 Cl. picc.
 Cl.
 Fag.
 C-fag.
 Cor.
 Tr-be
 Tr-ni
 Tuba
 Timp.
 P-tti
 Archi

136 SYMPHONY NO. 5 (I)

37

Picc.

Fl.

Ob.

Cl. picc.

Cl.

Fag.

C-fag.

Cor.

Trba.

Trni.

Tuba.

Timp.

37

Archi.

38

molto riten.

Picc.
Fl.
Ob.
Cl. picc.
Cl.
Fag.
C-fag.

Cor.
Tr-be
Trni-e
Tuba
Timp.
P-tti
Sill.

Arch.

38

molto riten.

a tempo con tutta forza

Musical score for orchestra and choir, page 139. The score consists of two systems of music. The first system starts with a dynamic of *a tempo con tutta forza*. The instruments listed on the left are Picc., Fl., Ob., Cl. picc., Cl., Fag., C-fag., Cor., Tr-be, Trni e Tuba, Timp., T-tam, and Sill. The second system begins with the same dynamic and continues with Archi.

Detailed description of the score: The score is in common time. The first system starts with a dynamic of *a tempo con tutta forza*. The instruments listed on the left are Picc., Fl., Ob., Cl. picc., Cl., Fag., C-fag., Cor., Tr-be, Trni e Tuba, Timp., T-tam, and Sill. The second system begins with the same dynamic and continues with Archi. The score includes various musical markings such as *ff*, *dim.*, and *ff dim.*.

rallentando
39 Più mosso $\frac{4}{4}$ **I solo**

Fl.
 Cor.
 Tr-be
 Tr-elli
 e Tuba
 Timp.
 Arpe
 Archi

p dim. *pp morendo* *pppp*
p dim. *pp morendo* *PPPP*
p *#p* *#p*
p pizz. *arco* *pp arco* *pp* *pp*
p pizz. *pp arco* *pp* *pp*

Fl.
 Cor.
 Arpe
 Archi

f *#f* *#f* *#f*
f *#f* *#f* *#f*
#f *#f* *#f* *#f*
f *f* *f* *f*

Pl. Cor. Arpe Archi

40

Picc. Pl. Cl. Cor. C-111 Arpe

41 solo

^{*)}Если валторнест не может взять ноту „сиг“ piano, то надлежит играть октавой ниже, как указано.
[Примеч. автора]

Horn I [Cor], 3rd bar: If the horn player cannot play the B piano, he should play it an octave lower than written. [composer's remark]

Picc.

Cl. *p cresco.*

mf dim.

morendo

Arpe

Archl

=

Picc.

Ob.

Cl. *I solo*

Fag. *p*

I solo

p ssp.

Archl

Musical score for measures 42-43 showing Picc., Ob., Cl., Fag., and Archl parts. Measure 42 starts with a dynamic of *p*. Measures 43-44 show woodwind solos.

Musical score for orchestra, measures 1-5. The score includes parts for Oboe (Ob.), Clarinet (Cl.), Bassoon (Fag.), and Double Bass (Arch). The Oboe and Clarinet parts feature melodic lines with slurs and dynamic markings (cresc., f, dim.). The Bassoon part provides harmonic support with sustained notes and rhythmic patterns. The Double Bass part is mostly silent, indicated by rests.

Musical score page 48, measures 1-4. The score includes parts for Oboe (Ob.), Clarinet (Cl.), Bassoon (Fag.), and Horn (Cor.). Measure 1: Oboe, Clarinet, and Bassoon play eighth-note patterns at *PPP*. Measure 2: Bassoon plays sixteenth-note patterns at *f*, while Oboe and Clarinet play eighth-note patterns at *dim.*. Measure 3: Bassoon and Horn play eighth-note patterns at *f*, while Oboe and Clarinet play eighth-note patterns at *dim.*. Measure 4: Bassoon and Horn play eighth-note patterns at *PPP*, while Oboe and Clarinet play eighth-note patterns at *PPP*. Measures 5-8: Bassoon and Horn play eighth-note patterns at *p* (pizzicato), while Oboe and Clarinet play eighth-note patterns at *f*. Measures 9-12: Bassoon and Horn play eighth-note patterns at *dim.*, while Oboe and Clarinet play eighth-note patterns at *dim.*. Measures 13-16: Bassoon and Horn play eighth-note patterns at *PPP*, while Oboe and Clarinet play eighth-note patterns at *PPP*. Measures 17-20: Bassoon and Horn play eighth-note patterns at *con sord.*, while Oboe and Clarinet play eighth-note patterns at *f*. Measures 21-24: Bassoon and Horn play eighth-note patterns at *dim.*, while Oboe and Clarinet play eighth-note patterns at *dim.*.

44 **Moderato** $\text{♩} = 42$

Picc. -
Fl. - I solo p
Tr-be -
Timp. -

Archl. con sord. pp
Arpe con sord. pp

Picc. -
Fl. -
Tr-be L.II a2
Timp. -
Arpe p

V-n II V-n o solo
altri con sord.
V-n III pp con sord.
V-le -
V-o -
C-b. -

45 solo

 pp
morendo
L. II a2
 pp
 pp

46 con sord.

Cor.
III con sord.
Arpe
V-nill
V-nill II
V-le
V-e
C-b.

V-no solo

altri

dim.

dim.

47

Cor.
Tr-be
Timp.
Cel.
Arpe
V-nill
V-nill II
V-le
V-e
C-b.

III
I.II a2
pp
morendo
morendo
p
V-no solo
altri
morendo
morendo
morendo
morendo
morendo
morendo
morendo
morendo
morendo

II.

48

Allegretto $J = 128$

Violini I

Violini II

Viole

Violoncelli *senza sord.* ff *senza sord.*

Contrabassi ff

49 a^2

Fl.

Ob.

Cl. picc.

Cl. (B)

Cor.

Arch.

$ff \text{ dim.}$ a^2 p
 $ff \text{ dim.}$ solo p
 $ff \text{ dim.}$ a^2 p
 $ff \text{ dim.}$ p

$f a^2$ f $dim.$ p

Fl. *a2*
 Cl. picc.
 Cor. *a2*
 =
 Fl. *p* *Perese.*
 Ob. *f* *Marc.*
 Cl. picc. *p* *Perese.*
 Cl. *f* *Marc.*
 Fag. *a2* *Perese.*
 =
 Fag. *ff*
 V.-e. *mf*
 C.-b. *mf*
 =
 Fag.
 =
 Archi
 =
 Archi
 =
 Archi
 =
 Archi

a2
b2
a2
50
Perese. *Marc.*
Perese. *Marc.*
Perese. *Marc.* *a2*
f *marc.* *Perese.*
51
dim. *p*
dim. *p*
senza sord.
senza sord. *marc.*
f *marc.*
cresc. *f* *marc.*
cresc. *f* *marc.*

52

tutti
secca sord.

f marc.
cresc.
cresc.
cresc.
cresc.

Archi

Pico.

Fl.

Ob.

C1. picc.

C1.

Fag.

Tr-be

Tr-ni
e

Tuba

Timp.

P-tti

53

pizz.
f pizz.
f pizz.
pizz. f
f pizz.

Picc. *a²*
 Fl. *a²*
 Ob.
 Cl. picc. *a²*
 Cl. *a²*
 Fag.
 C-fag.
 Cor.
 Tr-be I
 Tr-ni
 Tuba
 Timp.
 T-ro
 P-titi
 Arpe { [sempre a²]
 Archi

Picc. *mf*
 Fl.
 Ob.
 Cl. picc. *mf*
 Cl.
 Fag. *mf*
 C fag.
 Cor.
 Tr-be *mf*
 Tr-e
 Tuba
 Timp. *mf*
 T-ro 4 3 4 4
 P-tti 4 4 3 4

 Archi *mf*
arco
f mafre.
arco
f mafre.

54

Picc.

Fl.

Ob.

Cl.
picc.

Cl.

Fag.

C. fag.

Measure 54 starts with a dynamic of a^2 . The woodwind section (Picc., Fl., Ob., Cl. picc., Cl.) plays eighth-note patterns. The bassoon (Fag.) and double bass (C. fag.) provide harmonic support. The strings (Cor., Tr-be, Tr-ni, Tuba) play sustained notes. The timpani (Timp.) and triangle (T-ro) provide rhythmic punctuation.

soli

Cor.

Tr-be

Tr-ni

Tuba

Timp.

T-ro

The woodwind section continues with eighth-note patterns. The bassoon and double bass provide harmonic support. The strings play sustained notes. The timpani and triangle provide rhythmic punctuation.

54

Archi

The strings (Archi) play eighth-note patterns. The bassoon and double bass provide harmonic support. The timpani and triangle provide rhythmic punctuation. The strings play sustained notes.

55

Picc.

Fl.

Ob.

C1.
picc.

C1.

Fag.

C fag.

Cor.

Tr-be

Tr-ni
e

Tuba

Timp.

T - ro

Arch

Picc. -
 Fl. -
 Ob. II
 Cl. picc.
 Cl. II
 Fag.
 C-fag.

Cor.
 Tr-be
 Trni e
 Tuba
 Timp.

Arch.

Picc. -
 Fl.
 Ob.
 Cl. pico.
 Cl. II
 Fag.
 C fag.
 Cor.
 Tr-be
 Trni e
 Tuba
 Tim.
 Archi

f marc.
cresc.
mf cresc.
mf cresc.
mf
cresc.
cresc.
cresc.
cresc.

Picc. *a2*
 Fl.
 Ob.
 Cl. picc.
 Cl.
 Pno.
 C fag.
 Cor. *con sord.* *a2*
 Tr-be
 Trni
 Tuba
 Timp
 T-ro
 Arch.
 Bassoon

57

Cor. a²

Arpe { pizz.

V-n II V-no solo pizz. rit. a tempo I solo p

Fl. Arpe V-n II V-le V-e

Fl. Fag. pizz. V-n III V-le V-e

Fl.
 Fag.
 Arpe
 Archi

60

Fl.
 Fag.
 Arpe
 Archi

arco sul C pizz.
arco sul G pizz.

Fl.
 Fag.
 Archi

a tempo 61

tutti
 arco f marc.
 arco f marc.
 arco f marc.
 f marc.

Cor.
 Archi

senza sord.
senza sord. ff
div. ff unis

62 a²

FL.

Ob.

Cl.

Cor. *f p subito* *pp*

Cor. *f p subito* *pp*

sf p subito dim. *pp* pizz. *pp* pizz. *pp* pizz.

Archi *sf* *pp* *pp* *pp*

Picc

Fl. a² *ff* *ff* *ff*

Ob. a² *ff* *ff* *ff*

Cl. pizz. *ff* *ff* *ff*

Cl. a² *ff* *ff* *ff*

Fag. - *ff* *ff* *ff*

C. far. - *ff* *ff* *ff*

Cor. *ff* a² *p* *p* *p*

Cor. *moscendo arco* *div.* *ff* *ff* *ff*

Archi *ff* *ff* *ff* *ff* *ff*

Archi *ff* *ff* *ff* *ff* *ff*

63

Picc.

Fl.

Ob.

Cl. picc.

Cl. c2

Fag.

C. fag.

Cor.

Tr. be.

Tr. ni.

Tuba

Timp.

63

unis.

Archi.

Picc.						
Fl.						
Ob.						
Cl. picc.						
Cl.						
Fag.						
C. fag.						
Cer.						
Tr-be						
Tr-ai						
Tuba						
Timp.						
Arpe						
Archi						

64

a²

Fl.

Ob.

Ct.

Cbr.

Archi

Picc.

Fl.

Ob.

Ct. pizz.

Ct.

Cbr.

Archi

morendo

arco

arco

arco

arco

arco

arco

arco

dim.

div.

dim.

dim.

dim.

dim.

dim.

p dim.

65

Picc. *p*
Fl. *p*
Cl. *p*
Fag. *p* solo
C-fag. *p*
Cor. *pp*
unis.
pp
Archi *pp*
pp
pp

Fag. C-fag. pizz. *p*
Archi pizz. *p*

Picc. *p*

Archi

Fag. 67 I

C-fag. *p*

Archi

Fag. I

C-fag.

Archi *p*

68

Fag. *cresc.*

C fag. *cresc.*

Archi *cresc.*

(pizz.)

Picc. *f*

FL. *p* *cresc.*

Cl. *p* *cresc.*

Fag. *I*

C fag.

dim.

p *cresc.*

dim.

p *cresc.*

dim.

Archi

69

Picc.

Fl.

Ob.

Cl. ples.

Cl.

Fag.

C fag.

Cor.

Tr-be

Tr-ni-e

Tuba

Timp.

P-tti

S:ll.

Arch.

(pizz.)

pizz.

69

Picc. *a2*
 Fl. *a2*
 Ob.
 Cl. picc. *a2*
 Cl. *a2*
 Fag. *marc.*
 C-fag.

 Cor.
 Trba.
 Trcl.
 Tuba.

 Timp.
 P-ttli.

 Scl.

 Archi

arco *f marc.*
arco *f marc.*
f marc.

Picc. 70
 FL.
 Ob.
 Cl. picc.
 Cl.
 Fag.
 C fag.
 Cor.
 Tr-be
 Tuba
 Timp.
 T-ro
 S11.

 Archi

Pico.

Fl.

Ob.

CL.
picc.

CL.

Fag.

C fag.

Cor.

Tr-be

Trni
e
Tuba

Timp.

T-ro

SII.

Archi

71

Picc.

Fl.

Ob.

Cl. picc.

Cl.

Fag.

C-fag.

Cor.

Tr-be

Tr-ai

Tuba

Timp.

T-ro

SII.

Archi

71

II

p

p sub.

p sub.

p sub.

p

p sub.

p sub.

p sub.

p

p sub.

arco

p

pizz.

p

Picc.

Fl.

Ob.

C1.
picc.

C1.

Fag.

C-fag.

p

Cor.

Tr-be

Tr-ni
e

Tuba

Timp.

S11.

Archa

Picc. *p*
 Fl.
 Ob.
 Cl. picc.
 Cl.
 Fag. *a2*
 C-fag.

Cor.
 Tr-be
 Tr-ni
 e
 Tuba

Timp.
 T-ro

Archi
 Bassoon *ff arco*

Pico.

Fl.

Ob.

Cl. picc.

Cl.

Fag.

C-fag.

Cor.

Tr-be

Trau.
Tuba

Timp.

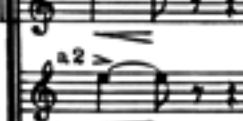
T-ro

73

73

Archiv.

Picc. 

 FL. 

 Ob. 

 Cl. picc. 

 Cl. 

 Fag. 

 C-fag. 

 Cor. 

 a2 

 a2 

 Tr-be 

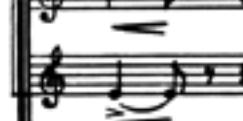
 a2 

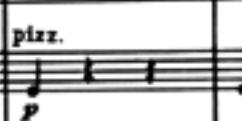
 Tuba 

 Timp. 

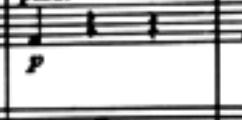
 soli 

 > dim. 

 Archi 

 pizz. 

 pizz. 

 pizz. 

 p 

74

Picc. *ff*

Fl. *a2* *ff*

Ob. *I* *a2* *ff*

Cl. picc. *ff*

Cl. *ff*

Fag. *(pp)* *a2* *ff*

C-Clg. *ff*

Cor. *ff*

Tr-be *ff*

Trni
Tuba *ff*

Timp. *ff*

S11. *ff*

74

Arco *ff*

Arco *div.* *ff*

Arco *ff*

Archi *ff*

Arco *ff*

III.

75 **Largo** $\text{♩} = 50$

Piccolo
2 Flauti
2 Oboi
Clarinetto piccolo (Es)
2 Clarinetti (A)
2 Fagotti
Contrafagotto
Timpani
Celesta
2 Arpe
Piano

Violini I
Violini II
Violini III
Viole I
Viole II
Violoncelli I
Violoncelli II
Contrabassi

Общее число первых и вторых скрипок разделить на три равные части. Ввиду того, что не во всех оркестрах имеется одинаковое количество скрипок, рекомендуется писать в партиях все три голоса в виде „divisi in 3” [Примеч. автора] All violins, Movement III: All 1st and 2nd violins are to be divided into three equal sections. Since not all orchestras have the same number of violins, it is recommended that one write all three voices into the parts in the form of a “divisi in 3.” [composer's remark]

76

I
V-ni II
III
V-le
II
I
V-e.
II
C-b.

cresc. *mf*

cresc. *mf*

cresc. *mf*

77

I
V-ni II
III
V-le
II
I
V-e.
II
C-b.

dim. *p* *cresc.* *mf dim.*

Musical score for orchestra and piano, page 10, measures 11-12. The score shows parts for Violin I, Violin II, Viola, Cello, Double Bass, and Piano. The piano part features sustained notes and dynamic markings like f, p, pp, and *mf espress.*

I solo

79

Fl.

Arpe

I

V.-ni II

III

V.-te

II

V.-e.

II

C.-b.

Fl.

Arpe

Fl.

Arpe

V.-e. II

C.-b.

riten.

morendo

dim.

p dim.

Largamente

Picc.

F1. a²

Ob.

C1. picc.

C1.

Fag. a²

C-fag.

Timp.

I

V-nr II

III

I

V-le II

I

V-e. II

C-b.

83 Poco più mosso $\text{♩} = 72$
 V-ni I
 V-ni II
 V-e.
 C-b.
 Ob.
 V-ni I
 V-ni II
 C-b.
 Ob.
 V-ni I
 V-ni II
 Fl.
 Cl.
 V-ni I
 V-ni II
 V-e.
 C-b.

morendo
 morendo
 morendo

84 *I solo*
 dim.
 pp

85
I solo
 pp

Musical score page 10, measures 86-87. The score includes parts for Flute (Fl.), Clarinet (Cl.), Violin I (V. I), Violin II (V. II), Violin III (V. III), Cello (C. b.), Bassoon (Fag.), Double Bass (C. - fag.), and Double Bass (C. - II). Measure 86 starts with a dynamic of f . The flute has a melodic line with grace notes. The strings play sustained notes. Measure 87 begins with a dynamic of p . The flute continues its melodic line. The strings play sustained notes. The bassoon and double basses enter with rhythmic patterns. The flute has a dynamic of pp at the end of measure 87.

88

CL.

Fag. I

C-fag.

V.-e. I

arco

Ob.

CL.

Fag.

C-fag.

V.-ni

V.-li

V.-le

V.-e.

C.-b.

p *espress. cresc.*

f

a2

f *espress.*

p *cresc.*

f

espress.

espress.

mp *espress. cresc.*

f

p *cresc.*

f

espress. cresc.

f

unis.

p *cresc.*

f *espress.*

Musical score for Symphony No. 5 (III), page 186. The score consists of two systems of music. The top system includes parts for Picc., Fl., Ob., Cl. picc., Cl., Fag., C-fag., and Timp. The bottom system includes parts for V-s1, V-s2, V-le, V-e, and C-b. The music is in common time, with a key signature of one sharp. Various dynamics and performance instructions are included, such as *credo.*, *a2*, and *sped.*

Picc.
Fl.
Ob.
Cl. picc.
Cl.
Fag.
C-fag.
Timp.

I
II
III
I
V-le
II
I
V-e
II
C-b.

89

Picc.

Fl.

Ob.

Cl. picc.

Cl.

Fag.

C-fag.

Timp.

S. II.

Piano

V.-st. I

V.-st. II

V.-st. III

V.-le. I

V.-le. II

V.-e. I

V.-e. II

C.-b.

Picc. *ff* *express.*
Fl.
Ob.
Cl. picc.
Cl.
Fag.
C-fag.
Timp.
S. cl.
Piano
I
V-cl. II
III
V-le I
II
V-e. I
II
C-b.

CL.

I

II

V.-si I

V.-si II

V.-si III

V.-le I

V.-le II

V.-o. I

V.-o. II

C.-b.

CL.

I

II

V.-si I

V.-si II

V.-si III

V.-le I

V.-le II

V.-o. I

V.-o. II

C.-b.

Cl. I
 II
 V.-vi II
 III
 V.-le I
 II
 V.-e. I
 II
 C.-b.
 = 91
 Fl. a²
 Ob. ff *espress.*
 Cl. pice. ff *espress.*
 Cl. I
 V.-vi II
 III
 V.-le I
 II
 V.-e. I
 II
 C.-b.

Picc.

Fl.

Ob.

Ct. picc.

I

II

Fag.

C-fag.

Timp.

I

ff express.

Vn I

Vn II

Vn III

ff express.

V-le I

V-le II

V-e I

V-e II

C-b.

ff

fff

Picc. - -
 Fl. a^2 -
 Ob. a^2 -
 Cl. picc. f -

 Cl. I -
 II -

 Fag. f -
 C. fag. -

 Timp. - -

 I f -
 V-ni II f -
 III f -
 I f -
 V-le
 II f -

 I f -
 V-e.
 II f -

 C-b. f -

fff *fff*

92

Fl. a²
 Ob.
 Cl. picc.
 Cl. II
 Fag.
 I
 V-n II
 III
 I
 V-le
 II
 I
 V-e.
 II
 C-b.

ff
 muta in B
 muta in B
 ff

ff
 ff
 ff
 ff
 ff
 ff
 ff
 ffff

93

con sord.
 con sord.
 con sord.
 con sord.
 con sord.
 con sord.
 pp
 pp
 pp
 pp
 pp
 pp

pp
 pp
 pp
 pp
 pp
 pp

mf
 morendo
 mf
 morendo
 pp

I
 Vcl II
 III
 I
 V-le
 II
 V-o.
 II
 C-b.

poco express.
poco express.
poco express.
con sord.
PP
unis.
con sord.
pp

Arpe

94

I
 V-cl II
 III
 V-le
 II
 V-o.
 II
 C-b.

morendo
morendo
morendo
morendo
morendo
morendo
morendo
morendo
morendo

p express.

morendo

95

Arpe

Vn. II

Vn. I

V-ce.

C-b.

\approx

Vn. II

Vn. I

V-ce.

C-b.

IV.

Allegro non troppo $J=88$

97

Piccolo

2 Flauti

2 Oboi

Clarinetto piccolo (Es)

2 Clarinetti (B)

2 Fagotti

Contrafagotto

4 Corni (F)

3 Trombe (B)

3 Tromboni

e

Tuba

Timpani

2 Arpe

{

Piano

{

Violini I

Violini II

Viole

Violoncelli

Contrabassi

*[Contrabasso, 1st bar: Incorrectly engraved as G in the Russian print; changed to D, according to an earlier source and the harmonic context (D Minor triad).]

accelerando

Picc.

Fl.

Ob.

Cl. picc.

Cl.

Fag.

C-fag.

Cor.

Tr-be

Tuba

Timp.

Arch.

senza sord.

senza sord.

senza sord.

senza sord.

senza sord.

accelerando

div.

unis.

poco a poco
98 ♩ = 104

Picc.
 Fl.
 Ob.
 Cl. picc.
 Cl.
 Fag.
 C-fag.

 Cor.
 Tr-be
 Tr-ni
 Tuba
 Timp.

poco a poco unis. 98 ♩ = 104 div.

Archl.

99

Picc.

Fl.

Ob.

Cl.
Picc.

Cl.

Fag.

C.fag.

Cor.

Tr-be

Tr-ni

Tuba

Tim.

f mero.

a2

f mero.

99

Arch.

div.

unis.

100

Picc.

Fl.

Ob.

Cl.

picc.

Cl.

Fag.

C-fag.

Cor.

Tr-ho.

Tr-ni.

Tuba

Timp.

100

Picc.

Fl.

Ob.

Cl.

picc.

Cl.

Fag.

C-fag.

Cor.

Tr-ho.

Tr-ni.

Tuba

Timp.

Archs

Picc. J = 108
 Fl.
 Ob.
 Cl. picc.
 Cl.
 Fag.
 C-fag.

 Cor.
 Tr-be
 Trni
 Tuba
 Timp.

 Archi

a2 a2 a2
 ff ff
 ff

J = 108

div. unis.

101

Picc.

Fl.

Ob.

Cl.

picc.

Cl.

Bassoon

C. bassoon

Cor.

Tr. be.

Tr. tri.

Tuba

Timpani

101

div.

unis.

div.

div.

unis.

div.

Pico. - *ff*
 FL. *ff*
 Ob.
 Cl. picc. *ff*
 Cl. *ff*
 Fag. *a2*
 C.fag. *a2*

 Cor. *a2*
 Tr-be
 Tr-ni
 e Tuba
 Tim.p.

 Archi *unis.*
 Bass. *ff*
 C.bass. *ff*

This musical score page shows two systems of music. The top system includes parts for Piccolo, Flute, Oboe, Clarinet piccolo, Clarinet, Bassoon, Double Bassoon, Horn, Trombone, Tuba, and Timpani. The bottom system includes parts for Trombone, Tuba, and Bassoon. The score uses a mix of treble and bass clefs, common time, and dynamic markings like ff (fortissimo) and a2 (forte). Measure numbers 1 through 6 are present above the staves. The vocal part 'unis.' is indicated above the Trombone and Tuba staves in the second system.

102 J=120
a2
 Fag.
 C-fag.
 Tbn.
 Tuba
 Archl
 =

 Fl.
 Ob.
 Cl.
 Fag.
 C-fag.
 Archl

Fl.
 Ob.
 Cl.
 Fag.
 C-fag.
 Archi
div.

Fl.
 Ob.
 Cl.
 Fag.
 C-fag.
 Archi

103

Fl.
 Ob.
 Cl.
 Fag.
 C-fag.
 Cor.
 Tr-be
 I. II

Archi

Musical score for Symphony No. 5 (IV), measures 1-3. The score includes parts for Picc., FL., Ob., CL. picc., CL., Fag., C-fag., Cor., Tr-be, Tr-ni, Tuba, Timp., and Archl. The instrumentation consists of woodwind (Picc., FL., Ob., CL. picc., CL., Fag., C-fag.) and brass (Cor., Tr-be, Tr-ni, Tuba) sections. The strings (Timpani, Archl.) provide rhythmic support. The score features a continuous pattern of eighth-note chords and eighth-note figures, with dynamic markings such as *f*, *ff*, and *#* (sharp). Measure 1: Picc., FL., Ob., CL. picc., CL., Fag., C-fag. play eighth-note chords. Cor. and Tr-be play eighth-note figures. Measures 2-3: Similar patterns continue with dynamic changes.

104 Allegro $\text{J} = 192$

Picc. - - -

Fl. a^2 - -

Ob. b^2 a^2 - -

C. pico. f - -

C. cl. a^2 - -

Fag. a^2 - -

C-fag. a^2 - -

ff

II

Cor. a^2 a^2 a^2 b^2

Tr-be - - -

Trni. f^2 f^2 f^2 f^2

Tuba - - -

ff

Timp. - - -

104 Allegro $\text{J} = 192$

div.

Arch. f f f f

div.

unis.

div.

unis.

ff

Picc. -
 Fl. a2
 Ob.
 Cl. picc.
 Cl.
 Fag.
 C-fag.

Cor.
 Tr-be
 Tr-ni
 Tuba III
 Timp.

unis.
 Archl.

 210 SYMPHONY NO. 5 (IV)

Musical score for Symphony No. 5 (IV) featuring 12 staves of music for various instruments. The instruments include Picc., Fl., Ob., Cl. picc., Cl., Fag., C.fag., Cor., Tr.be., Tr.ai., Tuba, and Timp. The score is divided into three measures. Measures 10 and 11 feature complex sixteenth-note patterns in the woodwind section (Picc., Fl., Ob., Cl. picc., Cl.) and sustained notes in the brass section (Fag., C.fag., Tr.be., Tr.ai., Tuba). Measure 12 begins with a dynamic of *ff* and continues the rhythmic patterns established in the previous measures.

105 *accelerando*

Arch. *p* *cresc.*
Cor. *f* *a2* *a2*
Arch. *f* *a2*
Tr. *I. II* *f*
Arch. *b* *b* *b*

106

Cor. *a2* *a2*
Tr. *f* *a2*
Arch. *b* *b* *b*

The musical score consists of three systems of music. The first system (measures 105) features woodwind and brass instruments. The second system (measure 106) features brass instruments. Measure 105 starts with woodwinds playing eighth-note patterns, followed by brass instruments entering with sustained notes. Measure 106 begins with brass instruments playing eighth-note patterns, followed by woodwinds entering with sustained notes. The score includes dynamic markings such as *p*, *cresc.*, *f*, and *b*, and performance instructions like *accelerando* and *a2*.

Pico.
 Fl.
 Ob.
 Cl. picc.
 Cl.
 Fag.
 C-fag.
 Cor.
 Tr-be
 Tr-ni
 Tuba
 Timp.
 Arch.

107

Picc.

Fl.

Ob.

Cl. picc.

Cl.

Fag.

C fag.

Cor.

IV

[S]

107

Archi.

Archi.

108 Più mosso $\text{d} = 72$

Musical score for orchestra, page 108. The score consists of two systems of music. The first system starts with Picc. (Piccolo) playing eighth-note patterns. The Flute (FL.) and Oboe (Ob.) enter with eighth-note patterns. The Clarinet (Cl.) and Bassoon (Cl. basso) play eighth-note patterns. The Trombone (Tromba) enters with eighth-note patterns. The second system begins with the Trombone (Tromba) playing eighth-note patterns. The Flute (FL.) and Oboe (Ob.) play eighth-note patterns. The Clarinet (Cl.) and Bassoon (Cl. basso) play eighth-note patterns. The Trombone (Tromba) plays eighth-note patterns.

Picc.
FL.
Ob.
Cl. picc.
Cl. basso
Tromba
I soli
unis.
div.
Archi

Picc.
FL.
Ob.
Cl. picc.
Cl. basso
Tromba
I b.
Archi

Picc.

Fl.

Ob.

Cl. picc.

Cl.

Tr-be

Arch.

109

Picc.

Fl.

Ob.

Cl. picc.

Cl.

Cor.

Tr-be

Arch.

I.II a2>

pizz. #

Picc.

Fl.

ob.

Cl. picc.

Cl.

Fag.

C-fag.

*a*²

Cor.

Tr-be

Trni
Tuba

Timp.

S.11.

*a*²

Arch.

Picc.

Fl.

Ob.

Ct. picc.

Ct.

Fag.

C. fag.

C. cor.

a2

Tr. be

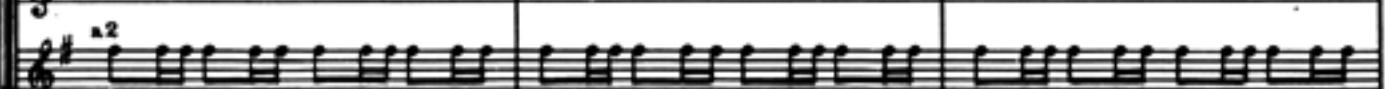
Tr. tri

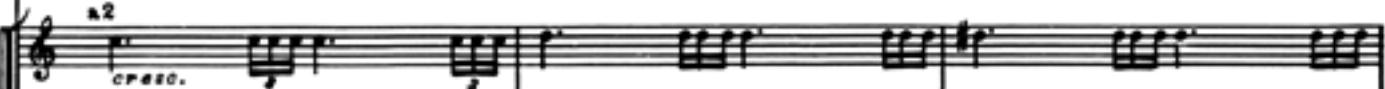
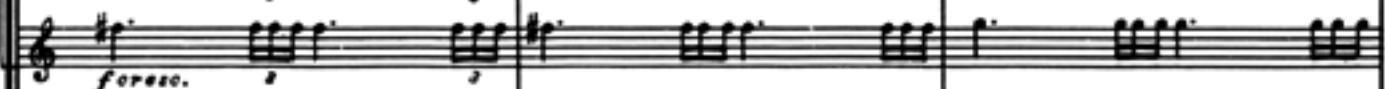
Tuba

Timp.

S. ill.

Archi

Picc. 
 Fl. 
 Ob. 
 Cl. picc. 
 Cl. 
 Fag. 
 C. fag. 

 Cor. 
 a2 
 a2 
 a2 
 Tr. b. 
 f. 
 Tr. e. 
 Tuba 

 Timp. 

 S. cl. 

 Archi 

 [cresc.] 
 [cresc.] 

110

Picc.
Fl.
Ob.
Cl. picc.
Cl.
Fag.
C-fag.
Cor.
Tr-be.
Trni.
Tuba
Timp.
P-ttli.
S11.
Archl.

110

Picc. #
 Fl. #
 Ob. #
 Cl. picc. #
 Cl. #
 Fag. a²
 C fag. a²

 Cor. a²
 Tr. #
 Tr. #
 Tuba #

 Tim. -
 P. ill.

Archi #
 Fag. #
 C fag. #

 Cor. #
 Tr. #
 Tr. #
 Tuba #

Picc.

 Fl.

 Ob.

 Cl. picc.

 Cl.

 Fag.

 C.fag.

 Cor.

 Tr.

 Tr.

 Tuba

 Timp.

 P.ti.

cello bauch. di Timp.

p. forte.

Archi

 C.

Musical score for Symphony No. 5 (IV) showing measures 224-225. The score includes parts for Picc., Fl., Ob., Cl. picc., Cl., Fag., C fag., Cor., Tr-be, Trni, Tuba, Timp., P-tti, and Archi. Measures 224 and 225 feature continuous sixteenth-note patterns from various woodwind and brass instruments, punctuated by sustained notes and rhythmic patterns from the strings and timpani.

111 $d=92$

Picc.

Fl.

Ob.

Cl. picc.

Cl.

Fag.

C fag.

Cor.

Tr-be

Tuba

Timp.

P-tam

Arch

Picc. - *fff*

Fl. - *fff*

Ob. - *fff*

Cl. picc. - *fff*

Cl. - *fff*

Fag. - *fff*

C-fag. - *fff*

Cor. - *a2*

Tr-be - *a2*

Tr-ni - *a2*

Tuba - *fff*

Timp. - *fff*

Archl. - *fff*

unis. *fff*

fff

fff

Cl. II
 Fag.
 C-fag.
 Cor. I solo
p express.

Archl.

div. *p* *div.* *p*

Cl. II
 Fag.
 C-fag.
 Cor. I

Archl.

CL.
 II
 Pag.
 C-fag.
 I
 Cor.
 Archi

113 Poco animato

CL.
 II
 PAG.
 C-fag.
 I
 Cor.
 Archi

dim. *ppp* *f*
p *dim.* *ppp*
dim. *ppp*

espress. *express.* *div.* *f unis.*
espress. *dim.* *ppp* *express.*

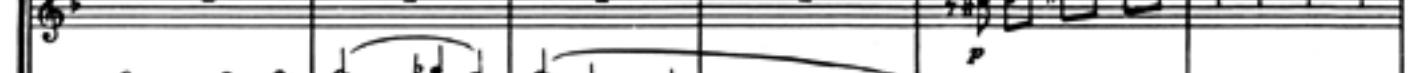
C1. 

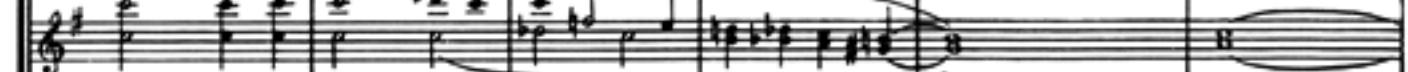
114

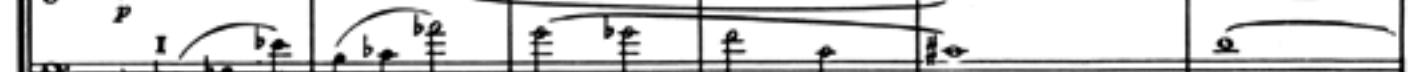
C1. 

115 I solo

Fl. 

C1. 

Fag. 

Arch. 

Fl.
Ob.
Cl.
Fag.

115

Archi

116

Fl.
Ob.
Cl.
Fag.

116

Archi

117

Archi
 Cl.
 Paf.
 C.fag.
 Cor.
 Archi

II
 III
 pp
 unis.
 pp

118

I. II
 pp

Cor.
 Archi

Cor.

 III *morendo*
 pp *morendo*

119
 pp pp
 pp pp

119
 pp pp
 pp pp

Archi

P1.

Cor.

Timp.

T-ro

Arpe

Archi

=

C1.

Fag.

C-fag.

Cor.

Tuba

Timp.

T-ro

Archi

122

Fl.

Ob.

C. picc.

C. cl.

Fag.

C-fag.

Cor. a²

Tuba

Timp.

T-ro

123

Fl. a²

Ob.

C. picc.

C. cl.

Fag. a² cresc.

C-fag.

Cor. a² cresc.

Tuba

Timp.

T-ro

Fl.
 Ob.
 Cl. pice.
 Cl.
 Fag.
 C-fag.
 Cor. IV
 Timp.

a²

Fl.
 Ob.
 Cl. pice.
 Cl.
 Fag.
 C-fag.
 Cor.

124 a² 125

III II

126

126

Fag. C-fag. Cor. Tim. Archi.

III

This section of the musical score shows the following instruments and their parts:

- Fag.**: Bassoon, playing eighth-note patterns.
- C-fag.**: Bassoon, playing eighth-note patterns.
- Cor.**: Horn, playing sustained notes.
- Tim.**: Timpani, playing eighth-note patterns.
- Archi.**: Double bass, playing eighth-note patterns.

The measure ends with a double bar line and repeat dots, indicating a return to a previous section.

127

Fag. C-fag. Cor. Tr-be. P-xo. Archi.

I, II

cresc.

cresc.

cresc.

This section of the musical score shows the following instruments and their parts:

- Fag.**: Bassoon, playing eighth-note patterns.
- C-fag.**: Bassoon, playing eighth-note patterns.
- Cor.**: Horn, playing eighth-note patterns.
- Tr-be.**: Trombone, playing sustained notes.
- P-xo.**: Piano, playing eighth-note chords.
- Archi.**: Double bass, playing eighth-note patterns.

The piano part includes dynamic markings *cresc.* (crescendo) three times. The measure ends with a double bar line and repeat dots.

128

Pico.

Fl.

Ob.

Cl. picc.

Cl.

Fag.

C-fag.

Cor.

Tr-be

Trni

Tuba

Timp.

Tr-lo

P-tti

[ord.]

Musical score for orchestra, page 128, tempo 116. The score consists of five staves. The first three staves are treble clef, the fourth is bass clef, and the fifth is double bass clef. The music features eighth-note patterns and dynamic markings like ff (fortissimo) and p (pianissimo). The strings section (Archi) is explicitly labeled on the left.

Musical score page 10, measures 11-16. The score includes parts for Picc., Fl., Ob., Cl. picc., Cl., Fag., C-fag., Cor., Tr-be, Tr-ni-e Tuba, Timp., Cassa, Pno, and Archi. The instrumentation consists of woodwind instruments (Picc., Fl., Ob., Cl. picc., Cl., Fag., C-fag.), brass instruments (Cor., Tr-be, Tr-ni-e Tuba), percussion (Timp., Cassa), and piano (Pno). The strings (Arch) provide harmonic support. The music features complex rhythmic patterns and dynamic markings like a^2 , b , and ff .

129

129

Picc. Fl. Ob. Cl. picc. Cl. Fag. C-bass

Cor. Tr-ble Tr-ni-e Tuba

Timp.

Pno

Archiv.

130

Picc.

Fl.

Ob.

Cl. picc.

Cl.

Fag.

C-fag.

Cor.

Tr-be

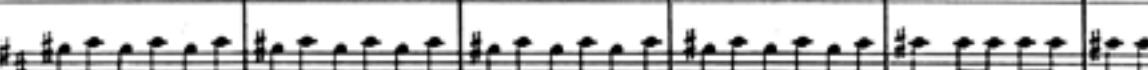
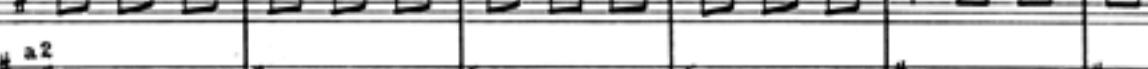
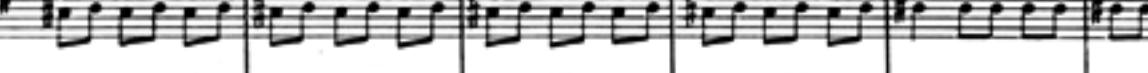
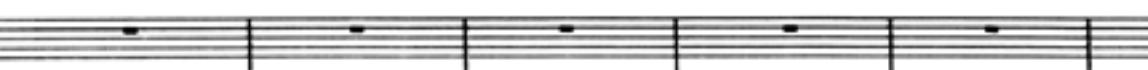
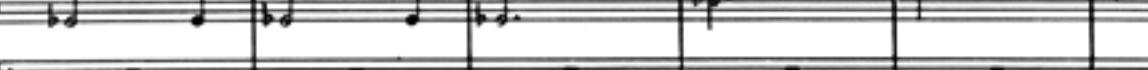
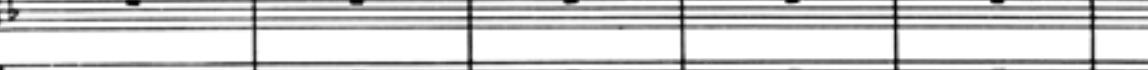
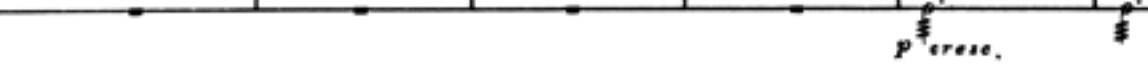
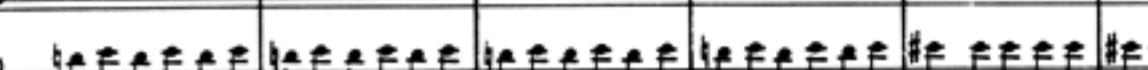
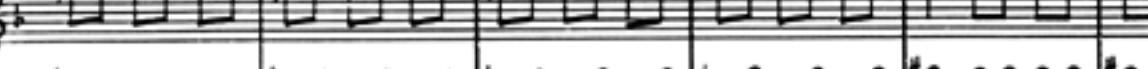
Tr-nl

Tuba

Timp.

Pno

Archi

Picce.	
Fl.	
Ob.	
Cle.	
Cle.	
Fag.	
C-fag.	
Cor.	
Tr-be	
Tr-ni e	
Tuba	
Timp.	
T-ro	 <i>p</i> cresc.
P-no	
8.	
8.	
8.	
Archiv	
	
	
	
	

molto riten.
 Picc.
 Fl.
 Ob.
 Cl. picc.
 Cl.
 Fag.
 C. fag.
 Cor.
 Tr. be.
 Tr. ni.
 Tuba
 Timp.
 T-ro
 P-xo
molto riten.
 Arch.

Musical score page 131, featuring two staves of music. The top staff includes parts for Picc., Fl., Ob., Cl. picc., Cl., Fag., C-fag., Oboe, Trba, Tuba, Timpani, Tr-loc, T-rot, P-tili, Cassa, and Pno. The bottom staff includes parts for Archl. The tempo is indicated as 131 and the dynamic as ff.

Picc.

Fl.

Ob.

Cl. picc.

Cl.

Fag.

C fag.

Cor

Tr-be

Tr-ni
e

Tuba

Timp

Tr-lo

P. tti

P.-no

Arch

Picc.

Fl.

Ob.

Ct. picc.

Ct.

Fag.

C-fag.

Cor.

Tr-be

Tr-ni

Tuba

Timp

Tr-lo

P-tti

P-no

Arch:

133

Picc.

Fl.

Ob.

Cl. picc.

Cl.

Fag.

C-fag.

Cor.

Tr-be

Tr-ni
e

Tuba

Tim.

T-ro

P-no

Arch.

133

Picc.
 Fl.
 Ob.
 Cl. picc.
 Cl.
 Fag.
 C-fag.

 Cor.
 Tr-be
 Tr-ni
 Tuba

 Timp.
 Tr-1o
 T-ro
 P-till

 P-ss

 Archi

134

Picc.

Fl.

Ob.

Cl. picc.

Cl.

Fag.

C fag.

Cor.

Tr-be

Tr-ri

Tuba

Timp.

Tr-lo

P-tti

P-no

Archи

A page of musical notation for orchestra, ending with 'THE END'. The page contains ten staves of music, each with a different instrument name written vertically to its left. The instruments are: Picc., Fl., Ob., Cl. picc., Cl., Fag., C. fag., Cor., Trba., Tuba., Timp., Tr. lo., T. ro., Patti., Cass., Pno., and Archi. The music consists of four measures of music, followed by a repeat sign with a '2' above it, indicating a repeat of the previous section. The notation includes various musical symbols such as eighth and sixteenth notes, rests, and dynamic markings like 'p' (piano) and 'f' (forte). The 'Cass.' (Cassone) staff is shown with a single note 'G' and a dynamic 'ff' (ffortissimo). The 'Pno.' (Piano) staff shows a sustained note with a fermata. The 'Archi.' (Violin) staff shows a sustained note with a fermata.

THE END