

What will survive of us is love
Symphony-ritual for orchestra

Peter Nagle

Orchestra

3 piccolos
2 oboes
2 clarinets

tenor trombone
bass trombone
tuba

tenor drum
small bass drum
large bass drum
tam-tam

24 violins
8 violas
8 cellos
6 double basses

Duration ca. 15'

What will survive of us is love

1
4

I

Peter Nagle

J = 100 ca. Harsh, fervent, expressive

The musical score consists of five systems of staves. The first system includes Piccolo 1, Piccolo 2, Piccolo 3, Oboe 1, Oboe 2, Clarinet 1 in Bb, Clarinet 2 in Bb, Trombone, Bass Trombone, and Tuba. The second system includes Tenor Drum, Small Bass Drum, Large Bass Drum, and Tam-tam. The third system includes Violin I, Violin II, Viola, Violoncello, and Double bass. The fourth system continues the woodwind and brass parts. The fifth system concludes the section with woodwind and brass parts.

Instrumentation:

- Woodwinds: Piccolo 1, Piccolo 2, Piccolo 3, Oboe 1, Oboe 2, Clarinet 1 in Bb, Clarinet 2 in Bb, Trombone, Bass Trombone, Tuba, Violin I, Violin II, Viola, Violoncello, Double bass.
- Percussion: Tenor Drum, Small Bass Drum, Large Bass Drum, Tam-tam.

Performance Instructions:

- Dynamic: **fff** (fortissimo)
- Movement: **I**
- Tempo: **J = 100 ca.**
- Character: **Harsh, fervent, expressive**

A

Tbn. *f*

B. Tbn. *f*

Tba *fff*

T. Dr.

Sm. BD

Lg. BD

Div. à 6 *fff*

Db. *fff*

This musical score page contains seven staves for different instruments. From top to bottom, the instruments are: Bass Trombone (Tbn.), Bass Trombone (B. Tbn.), Double Bass (Tba), Timpani (T. Dr.), Small Bass Drum (Sm. BD), Large Bass Drum (Lg. BD), and Double Bass (Db.). The score is divided into measures by vertical bar lines. Measure 1 starts with a dynamic *f* for the first two bass trombones and a forte dynamic *fff* for the double bass. Measures 2 through 6 show various rhythmic patterns and dynamics, including a dynamic *f* in measure 3. Measure 7 begins with a dynamic *f*. Measure 8 contains a division instruction "Div. à 6". Measures 9 through 12 show more rhythmic patterns, with dynamics including *fff* and *ff*. Measure 13 concludes with a dynamic *ff*.

B

14

Picc.1

Picc.2

Picc.3

Ob.1

Ob.2

Cl.1

Cl.2

Tbn.

B. Tbn.

Tba

T. Dr.

Sm. BD

Lg. BD

Vln I

Vln II

Vla

Vcl.

Db.

D. b.

fff

(b)

fff

p fff

p fff

p fff

C

24

Picc.1

Picc.2

Picc.3

Ob.1

Ob.2

Cl.1

Cl.2

Tbn.

B. Tbn.

Tba

T. Dr.

Sm. BD

Lg. BD

Vln I

Vln II

Vla

Vcl.

Db.

p — *fff*

p — *fff*

fp

fp

fp

fp

D

33

Picc.1

Picc.2

Picc.3

Ob.1

Ob.2

Cl.1

Cl.2

Tbn.

B. Tbn.

Tba.

T. Dr.

Sm. BD

Lg. BD

Vln I

Vln II

Vla.

Vc.

Db.

37

Picc.1

Picc.2

Picc.3

Ob.1

Ob.2

Cl.1

Cl.2

Tbn.

B. Tbn.

Tba

con sord.

T. Dr.

Sm. BD

Lg. BD

Vln I

Vln II

Vla

Vc.

Db.

42

Picc.1

Picc.2

Picc.3

Ob.1

Ob.2

Cl.1

Cl.2

Tbn.

B. Tbn.

Tba

T. Dr.

Sm. BD

Lg. BD

Vln I

Vln II

Vla

Vc.

Db.

E

div.

f

f

ff

ff

ff

46

Picc.1

Picc.2

Picc.3

Ob.1

Ob.2

Cl.1

Cl.2

Tbn.

B. Tbn.

Tba.

T. Dr.

Sm. BD

Lg. BD

Vln I

Vln II

Vla.

Vc.

Db.

senza sord.

f — *fff*³

f — *fff*³

*f*³ — *fff*

F

51

Picc.1

Picc.2

Picc.3

Ob.1

Ob.2

Cl.1

Cl.2

Tbn.

B. Tbn.

Tba

T. Dr.

Sm. BD

Lg. BD

Vln I

Vln II

Vla

Vc.

Db.

58

Picc.1

Picc.2

Picc.3

Ob.1

Ob.2

Cl.1

Cl.2

Tbn.

B. Tbn.

Tba

T. Dr.

Sm. BD

Lg. BD

Vln I

Vln II

Vla

Vc.

Db.

G

64

Picc.1

Picc.2

Picc.3

Ob.1

Ob.2

Cl.1

Cl.2

Tbn.

B. Tbn.

Tba.

T. Dr.

Sm. BD

Lg. BD

Vln I

Vln II

Vla.

Vce.

Db.

H

H

Picc.1
Picc.2
Picc.3
Ob.1
Ob.2
Cl.1
Cl.2
Tbn.
B. Tbn.
Tba
Sm. BD
Vln I
Vln II
Vla
Vc.
Db.

I A tempo

75

Picc.1
Picc.2
Picc.3

rall.

Sm. BD
Lg. BD

Vln I
Div. à 3
mp *dim.* *pp* *ppp* *ff*

Vln II
Div. à 3
mp *dim.* *pp* *ppp* *ff*



81

Sm. BD
Div. à 3
(sim.)

Vln I
Div. à 3
(sim.)

Vln II



87

Sm. BD
Div. à 2

Vln I

Vln II

Vc.

J



94

Vln I

Vln II

Vla

Vc.
(sim.)

Div. à 2

f

100 K

Picc.1

Picc.2

Picc.3

Ob.1

Ob.2

Cl.1

Cl.2

Tbn.

B. Tbn.

Tba

T. Dr.

Sm. BD

Lg. BD

Vln I

Vln II

Vla

Vc.

Db.

105 L

Picc.1

Picc.2

Picc.3

Ob.1

Ob.2

Cl.1

Cl.2

Tbn.

B. Tbn.

Tba

T. Dr.

Sm. BD

Lg. BD

Vln I

Vln II

Vla

Vc.

Db.

110

Picc.1

Picc.2

Picc.3

Ob.1

Ob.2

Cl.1

Cl.2

Tbn.

B. Tbn.

Tba.

T. Dr.

Sm. BD

Lg. BD

Vln I

Vln II

Vla.

Vc.

Db.

116 **M**

Picc.1 *f* — *ff*

Picc.2 *f* — *ff*

Picc.3

Ob.1

Ob.2

Cl.1

Cl.2

Tbn.

B. Tbn.

Tba

T. Dr.

Sm. BD

Lg. BD

Vln I *f* — *ff*

Vln II *f* — *ff*

Vla

Vc. $\wedge \wedge$

Db. $\geq \wedge \wedge$

122

N

Picc.1

Picc.2

Picc.3

Ob.1

Ob.2

Cl.1

Cl.2

Tbn.

B. Tbn.

Tba

T. Dr.

Sm. BD

Lg. BD

Vln I

Vln II

Vla

Vc.

Db.

128

Picc.1
Picc.2
Picc.3
Ob.1
Ob.2
Cl.1
Cl.2
Tbn.
B. Tbn.
Tba
T. Dr.
Sm. BD
Lg. BD
Vln I
Vln II
Vla
Vc.
Db.

135

O

Picc.1
Picc.2
Picc.3
Ob.1
Ob.2
Cl.1
Cl.2
Tbn.
B. Tbn.
Tba
T. Dr.
Sm. BD
Lg. BD
Vln I
Vln II
Vla
Vc.
Db.

142

Picc.1
Picc.2
Picc.3
Ob.1
Ob.2
Cl.1
Cl.2
Tbn.
B. Tbn.
Tba
T. Dr.
Sm. BD
Lg. BD
Vln I
Vln II
Vla
Vc.
Db.

ppp

157

Lg. BD

Tam-tam

Vln I

(Dampen Tam tam)

lunga

p

pppp attacca:



II

$\downarrow = 72$ ca. Calm, still, solemn

166

Ob.1

Ob.2

Cl.1

Cl.2

mp

mp

mp

mp



178

Ob.1

Ob.2

Cl.1

Cl.2

197

G.P. R

Cl.1

Tbn.

B. Tbn.

T. Dr.

Lg. BD

Tam-tam

Vln II

Vla

Db.



204

Cl.1

Cl.2

Tam-tam

Vln I

Vln II

Vla

Laisser vibrer



218

T

Picc.1

Picc.2

Picc.3

Ob.1

Ob.2

Cl.2

pp

pp

pp

pp

pp



232

Ob.1

Ob.2

Vln I

Vln II

Vla

Vc.

pp

sul pont.

ppp

pizz.

pp

U

238

Ob.1

Ob.2

Cl.1

Cl.2

Vln I

Vln II

Vla

Vc.

D. b.

con sord.

pp

con sord.

pp

ppp

ppp

ppp

ppp

ppp

ppp



Musical score for orchestra and tam-tam, page 244. The score includes parts for Ob.1, Ob.2, Cl.1, Cl.2, Tam-tam, Vln I, Vln II, Vla, and Vc. The score shows measures 1 through 5. The instrumentation changes every measure: Ob.1 and Ob.2 play in measures 1-2; Cl.1 and Cl.2 play in measures 3-4; and Tam-tam plays alone in measure 5. The strings (Vln I, Vln II, Vla, Vc) play eighth-note patterns in measures 1-4, followed by sixteenth-note patterns in measure 5. Dynamics are indicated as *pppp*.

248

Picc.1

Picc.2

Picc.3

Ob.1

Ob.2

Cl.1

Cl.2

T. Dr.

Tam-tam

Vln I

Vln II

Vla

Vc.

D. b.

V

pp

pp

pp

pppppp

253

Picc.1 lip bend
p

Picc.2 lip bend
p

Picc.3 [no tone]
p

Ob.1

Ob.2 pp

Vla

Db. Solo
 ppp



W

259

Picc.1 ppp

Picc.2 ppp

Picc.3 ppp

Ob.1

Ob.2

Cl.1

Tam-tam

pppp < > < >

(Laisser vibrer)

pppppp

X

265

Picc.1
Ob.1
Ob.2
Cl.1
Vln I
Vla
Vc.

pp

pp

pp

pizz.

pp

arco

pp

p

p

ppp

pizz.

pp



272

Picc.1
Picc.2
Ob.1
Ob.2
Cl.1
Cl.2
Vln I
Vln II
Vla
Vc.

pp

pp

pp

pp

pp

ppp

ppp

pp

pp

Div.

pp

port.

pp

pp

pp

278 **Y**

Picc.2

Ob.1

Cl.1

Cl.2

Vln I

Vln II

Vla

Vc.

Db.

ppp

pp

Solo

(tutti) sul pont.

pppp

Z

284

Z

Picc.1

Picc.2

Vln I

Vln II

Vc.

Db.

ppp

ppp

Musical score for orchestra, page 10, measures 291-292. The score includes parts for Picc.2, Picc.3, Vln I, and Db. Measure 291 starts with a dynamic of *p*. Measures 292 and 293 show various dynamics including *pp*, *ppp*, and *f*.

pp ————— *ppP*

295

Sold