

The THING

Orchestra A

Concert Score

Fast and Aggressive

$\text{♩} = 120$

2m8b

"Hendrik Gets It"

Comp. by Marco Beltrami (ASCAP)

Orch. by Marcus Trumpp

1

2

3

4

3 Flutes

2 Clarinets
2°: Bass Clarinet
1°: Contra Bassoon
 sfz

2 Bassoons
2°: Contra Bassoon
 sfz

4 Horns

3 Trumpets

3 Trombones
2°: Bass Trombone
3°: Contrabass Trombone
 sfz

Tuba
Cimbasso
 sfz

P E R C

Toms
GC w/ hard beater
Large Toms w/ hard mallets
 sfz

Slapstick
 sfz

Timpani
w/ hard mallets
 sfz

Harp

Piano

Prelays (do not copy)

19 Violins
I.
II.
Snap Pizz \diamond
 sfz

8 Violas
Snap Pizz \diamond
 sfz

7 Violoncello
Snap Pizz \diamond
 sfz

6 Contrabass
Snap Pizz \diamond
 sfz

any nasty Multiphonic
 mf

indistinct gurgling
 mf

repeat pattern and vary ad lib.

flutter

push

1

2

3

4

div: 1/2 trem, 1/2 molto marcato

ff frenetically

arco

vary and exaggerate bowing, as well as dynamics, Snap Pizz occasionally

repeat pattern and vary ad lib.

ff frenetically

(highest poss. note)

The THING

2m8b - cont'd

Pg. 2.

Fl. 1 (do not coordinate) (etc.) ff

Fl. 2 (do not coordinate) (etc.) ff

Cl. 1 ff >

B.Cl. 2: to Contrabass Clarinet ff

C.Bsn. 1 ff ^ (note you land on)

Bsn. 2 ff ^ (note you land on)

Hn. 1 ff >

Tpt. 2 ff (do not coordinate) (etc.) ff

Tbn. 1 ff ^ (lowest poss. note)

B.Trb. 2 ff ^ (lowest poss. note)

CB.Trb. 3 ff ^ (lowest poss. note)

Cimb. 4 ff ^ (lowest poss. note)

5

6

7

8

GC

P E R C

Toms ff > ff

Tam Tam ff ^ Tam Tam strike w/ metal beater

Concert Toms w/ hard mallets

get more and more aggressive with build

Timp ff frenetically ^ repeat and very ad lib. f ff

repeat and very ad lib. mf

get more and more aggressive with build

possible

possible

Hp.

Pno.

Pre's. (d.n.c.)

Vln. I. repeat pattern and vary ad lib. p cresc.

Vln. II. repeat pattern and vary ad lib. p cresc.

Vla. repeat pattern and vary ad lib. p cresc.

Vc. (note you land on) ff

Cb. ff

ord. move bow towards... sul pont. //

ord. move bow towards... sul pont. //

ord. bow towards... sul pont. //

div. a 3 molto

div. a 3

Fl. 2 3

Cl. 1 2°: Contrabass Clarinet 2°: to Bass Clarinet

CB.Cl. 2°: Bass Clarinet

C.Bsn. 1°: to Bassoon

Bsn. C.Bsn.

Hn. 1 2 3

Tpt. 1 2 3

Tbn. B.Trb. 1 2° bold and brassy

CB.Trb. 3° bold and brassy

Cimb. 1 2° bold and brassy

P E R C

GC 9 10 11 12

Toms 1 2° tune down lower drum 3° (lowest poss. note)

Timp 1 2° w/ soft beater

Hp. 1 2° (secco)

Pno. 1 2° 8th

Pre's. (d.n.c.)

Vln. I. II. 9 10 11 12

Vla. 1 2° 3°

Vc. 1 2° 3°

Cb. 1 2°

Fl. 1
Fl. 2
Fl. 3

Cl. 1

B.Cl. Bsn. 1 C.Bsn.

Hn. 1 2 3 4

Tpt. 1 2 3

Tbn. B.Trb. CB.Trb.

Cimb.

13

GC PERC Toms Toms Timp

Hp.

Pno.

Pre's. (d.n.c.)

Vln. I. II.

Vla. sempre stacc. f sempre stacc.

Vc. (3) > sempre stacc. (4)

Cb. div. f sempre marcato

14

15

13**14****15**

The THING

2m8b - cont'd

Pg. 5.

This image shows a musical score page with four systems of music, numbered 16 through 19. The instruments listed on the left include Flute (Fl.), Clarinet (Cl.), Bassoon (Bsn.), Bassoon/C. Bsn. (C.Bsn.), Horn (Hn.), Trumpet (Tpt.), Trombone/Bass Trombone (Tbn./B.Trb.), Bass Trombone/C. B. Trb. (CB.Trb.), Cimbasso (Cimb.), Percussion (Perc), Timpani (Timp), Double Bass (Pno.), and Strings (Vln., Vla., Vc., Cb.). The score features dynamic markings such as *ff*, *shril & piercing*, *con sord.*, *f*, *hammered*, and *div.*. The strings section (Vln., Vla., Vc., Cb.) is divided into I. and II. parts. Large, stylized numbers (3, 8, 7) are placed above specific measures in each system. Measure 16 starts with woodwind entries. Measure 17 begins with a trumpet cue. Measure 18 features a prominent timpani roll. Measure 19 concludes with a final flourish from the strings.

Fl. 1 2 3
Cl. 1
B.Cl. 1
Bsn. 1
C.Bsn.
Hn. 1 2 3
Tpt. 1 2 3
Tbn. 1
B.Trb.
CB.Trb.
Cimb.
GC PER C
Toms 1 2
Timp.
Hpf.
Pno.
Pre's. (d.n.c.)
Vln. I. II.
Vla.
Vc. (3) (4)
Cb.

flutter and hum pitch A^{bb}

≥ slow lip bend

senza sord. ≥ slow lip bend

Play: sfz

f ≥

D_b >

f >

senza vib.

div. #2::

p cresc.

senza vib.

div. a 3

p cresc.

unis. >

f >

slow, even gliss.

slow, even gliss.

f

20

21

22

23

24

25

Fl. 1
Fl. 2
Fl. 3
Cl. 1
B.Cl.
Bsn. 1
C.Bsn.
Hn. 1
Hn. 2
Hn. 3
Hn. 4
Tpt. 1
Tpt. 2
Tpt. 3
Tbn. 1
B.Trb.
CB.Trb.
Cimb.
GC
P E R C
Toms
Toms
Timp
Hp.
Pno.
Pre's.
(d.n.c.)
I.
Vln. 1
II.
Vln. 2
div. { ff
Vla.
div. { ff
(b)
Vc.
(3)
Vc.
(4)
Cb.

Cue: con sord.

26 27 28 29

The THING

2m8b - cont'd

Pg. 8.

Musical score for measures 33 through 37. The score includes parts for Flute (Fl.), Clarinet (Cl.), Bassoon (Bsn.), Bassoon/C. Bassoon (C.Bsn.), Horn (Hn.), Trumpet (Tpt.), Trombone/Bass Trombone (Tbn./B.Trb.), Bass Trombone/C. Bass Trombone (CB.Trb.), and Cimbals (Cimb.). The notation shows various dynamic markings like ff, mf, and f, along with performance instructions such as '(etc.)' and 'push'. Measure 37 concludes with a dynamic ff.

33

34

35

36

37

Musical score for measures 33 through 37. The score includes parts for Tam Tam (P.E.R.C.), Toms, Timpani (Timp), and Horn (Horn). The percussion part features a pattern labeled 'Tam Tam side w/ Triangle Btr.' with dynamic sfz and mf. The brass section (Horn) has a dynamic ff. Measure 37 ends with a dynamic ff.

33

34

35

36

37

Musical score for measures 33 through 37. The score includes parts for Piano (Pno.) and Pre's. (d.n.c.). The piano part has dynamics ff and mf. The brass section (Pre's. d.n.c.) has a dynamic ff.

Musical score for measures 33 through 37. The score includes parts for Violin (Vln.), Viola (Vla.), Cello (Cb.), and Bassoon (Vc.). The violin part has dynamics mp and f. The bassoon part has dynamics f and ff. The brass section (Vc. and Cb.) has dynamics f and ff. Measure 37 concludes with a dynamic ff.

33

34

35

36

37

Fl. 1°, 2°, 3° to Piccolo

Cl. 1°, 2°, 3°: Piccolo

B.Cln. frenetic upwards run

Bsn. frenetic upwards run

C.Bsn. frenetic upwards run

Hn. frenetic upwards run (highest poss. note)

Tpt. frenetic upwards run (highest poss. note)

Tbn. gliss. (lowest poss. note)

B.Trb. gliss. (lowest poss. note)

CB.Trb. (lowest poss. note)

Cimb. (lowest poss. note)

38

39

Tam Tam

P E R C Toms Sus. Sizzle Cymbal w/ soft mallets

Tam Tam Tam Tam w/ soft beater

Timp ad lib. glissandi

Hp. frenetic "palm cluster" run

Pno.

Pre's. (d.n.c.)

Vln. I. II. ff marcato

Vla. ff marcato

Vc. unis. > frenetic upwards run

Cb. ff gritty, detache unis. > frenetic upwards run ff gritty, detache

38

39

The THING

2m8b - cont'd

Pg. 11.

random chromatic figures
in highest register

Fl.

Picc.
Picc. Picc.

repeat pattern
and vary ad lib.

Cl.

B.Cl.

1 Bsn.

C.Bsn.

slow "sea-sick" bends
a 2

Hn.

3 4

slow "sea-sick" bends
a 2

vary dynamic ad. lib.

Tpt.

1 2 (highest poss. note)

3 4 (highest poss. note)

Tbn. B.Trb.

CB.Trb.

Cimb.

40

41

42

GC w/ hard beater

P E R C

Cym.

Tam Tam

Timp

random frenetic figures
in highest octave

Hp.

repeat pattern
and vary ad lib.

p.d.l.t.

random chromatic figures
in highest poss. octave

Pno.

Pre's.
(d.n.c.)

Vln.

II.

Vla.

random frenetic trem.
behind bridge

Vc.

repeat pattern
and vary ad lib.

div.

Cb.

40

41

42

The THING

2m8b - cont'd

Pg. 12.

Fl. 1
Fl. 2
Cl.
B.Cl.
Bsn.
C.Bsn.
Hn.
Tpt.
Tbn. B.Trb.
CB.Trb.
Cimb.
P E R C
Tam Tam
Toms
Toms
Timp
Hp.
Pno.
Pre's.
(d.n.c.)
Vln. I.
Vln. II.
Vla.
Vc.
Cb.

3

1°: Flute
2°: Flute
3°: Flute

continue chromatically
(note you land on)
(note you land on)
(note you land on)
(note you land on)

ff
ff
f

mf
f
mf
mf
mf
mf
mf
sfz
primal
sfz f primal
sfz
f

46 **47** **48** **49**

3

Small Thundersheet w/ metal beater

f p.d.t.

continue chromatically

div.
ff
div.
ff
div.
ff
div.
ff
div.
ff

46 **47** **48** **49**

The THING

2m8b - cont'd

Pg. 14.

Multiphonic, sounding around F# if possible

Cue: *a 3*

50 **51** **52**

PERC

w/ soft mallets

Tam Tam Scrape w/ Trgl. Btr. & Wire Brush

Sus. Sizzle Cymbal w/ soft mallets

54 **5** **4**

div. *possible*

50 **51** **52**

The THING

2m8b - cont'd

Pg. 15.

Fl.

Ci.

B.Cl.

Bsn.

C.Bsn.

Hn.

Tpt.

Tbn. B.Trb.

CB.Trb

Cimb.

Thdr.Sht

P E R C

Tam Tam

Cym.

Tim

bisb.

Hp.

Pno.

Pre's. (d.n.c.)

Vln.

Vla.

Vc.

Cb.

53

54

55

56

Fl. 2

Cl. 1

B.Cl. 1

Bsn. 1

C.Bsn. 1

Hn. 1

Tpt. 1

Tbn. B.Trb. 1

CB.Trb. 1

Cimb. 1

57

Thdr.Sht. P E R C

Tam Tam

Cym.

Timpani

Hp.

Pno.

Pre's. (d.n.c.)

Vln. I.

Vln. II.

Vla.

Vc.

Cb.

58

GC w/ soft beater

57**58**

Fl. 2
Fl. 3

Cl. 1

B.Cl. 1 *sffz*

Bsn. 1 *sffz* ^

C.Bsn. 1

Hn. 1 2 *ff* dim.

Tpt. 1 2 *ff* dim.

Tbn. 1 B.Trb. *ff* dim.

CB.Trb. Cimb. *ff* dim.

GC P E R C Tam Tam *f*
Cym. Timp. *ff*

Hp. *sffz* ^ (don't roll)

Pno. *sffz* ^

Pre's (d.n.c.)

Vln. I. *pp* senza vib.
II. *pp* senza vib.

Vla. *pp*

Vc. *div. a 3* *sffz*

Cb. *sffz*

59 60 61 62 63 64 65 66

59 60 61 62 63 64 65 66

Musical score for orchestra and percussion, measures 67 to 75. The score is divided into two systems. The top system includes Flute 1 & 2, Clarinet 1, Bassoon 1, Bassoon 2, Horn 1 & 2, Trombone 1 & 2, Bass Trombone, Double Bass Trombone, and Cimbals. The bottom system includes Percussion (GC, Tam Tam, Cymbal), Timpani, Harp, Piano, and strings (Violin I, Violin II, Viola, Cello). Measure 67: Flute 1 & 2 play eighth-note patterns. Measure 68: Clarinet 1 and Bassoon 1 play eighth-note patterns. Measure 69: Bassoon 2 and Horn 1 play eighth-note patterns. Measures 70-71: Trombones play eighth-note patterns. Measures 72-73: Bass Trombone and Double Bass Trombone play eighth-note patterns. Measure 74: Cimbals play eighth-note patterns. Measure 75: Percussion (GC, Tam Tam, Cymbal) play eighth-note patterns. The strings provide harmonic support throughout the score.

67

68

69

70

71

72

73

74

75