

OVERFLOW

KEI HONG WONG

PRO Tracking ID: PM Overflow
PARMA Music Publishing (ASCAP)

2014 PARMA RECORDINGS

ANTHOLOGY OF

CONGRATULATIONS TO ALL OF
THEY DEM COMPOSER COMPETITORS
TITLED IN THE 2014 PARMA ANTHOLOGY.
BLES, PERFORMERS, AND
WELL-WRITTEN SCORES.

10 SCORES FOR BRASS QUINTET

C Score

Overflow

Brass Quintet for two trumpets in Bb, horn, bass and tenor trombone

Alert ♩ = 143

Kei Hong Addison Wong

B♭ Trumpet 1

B♭ Trumpet 2

Horn

Trombone

Bass Trombone

Tpt. 1

Tpt. 2

Hn.

Tbn.

B. Tbn.

9

Tpt. 1

Tpt. 2

Hn.

Tbn.

B. Tbn.

12

A

Tpt. 1

Tpt. 2

Hn.

Tbn.

B. Tbn.

17

Tpt. 1

Tpt. 2

Hn.

Tbn.

B. Tbn.

Measure 17: Tpt. 1 (fp < sf), Tpt. 2 (fp < sf), Hn. (fp < sf), Tbn. (fp < sf), B. Tbn. (fp < sf)

Measure 18: Tpt. 1 (f), Tpt. 2 (f), Hn. (f), Tbn. (f), B. Tbn. (f)

Measure 19: Tpt. 1 (fp < sf), Tpt. 2 (fp < sf), Hn. (fp < sf), Tbn. (fp < sf), B. Tbn. (fp < sf)

Measure 20: Tpt. 1 (sub. p), Tpt. 2 (sub. p), Hn. (sub. p), Tbn. (sub. p), B. Tbn. (sub. p)

Measure 21: Tpt. 1 (sf), Tpt. 2 (sf), Hn. (sf), Tbn. (sf), B. Tbn. (sf)

Measure 22: Tpt. 1 (sf), Tpt. 2 (sf), Hn. (sf), Tbn. (sf), B. Tbn. (sf)

Measure 23: Tpt. 1 (sub. p), Tpt. 2 (sub. p), Hn. (sub. p), Tbn. (sub. p), B. Tbn. (sub. p)

B

20

Tpt. 1

Tpt. 2

Hn.

Tbn.

B. Tbn.

D

sub. **p** *sf sf sf* 3

23

Tpt. 1 $\begin{array}{c} \text{G-clef} \\ \text{3/4} \end{array}$ $\gamma \dot{\beta} \bar{\beta} \cdot \beta \gamma >$ $f \text{ sub. } p < sf$

Tpt. 2 $\begin{array}{c} \text{G-clef} \\ \text{3/4} \end{math> \gamma \dot{\beta} \bar{\beta} \cdot \beta \gamma >$ $f \text{ sub. } p < sf$

Hn. $\begin{array}{c} \text{G-clef} \\ \text{3/4} \end{math> \gamma \dot{\beta} \cdot \beta \gamma >$ $f \text{ sub. } p < sf$

Tbn. $\begin{array}{c} \text{Bass-clef} \\ \text{3/4} \end{math> \gamma \dot{\beta} \gamma >$ $p \quad \swarrow mp \quad p \quad \searrow mp$

B. Tbn. $\begin{array}{c} \text{Bass-clef} \\ \text{3/4} \end{math> \gamma \dot{\beta} \gamma >$ $p \quad \swarrow mp \quad p \quad \searrow mp$

26

Tpt. 1 $\begin{array}{c} \text{G-clef} \\ \text{2/4} \end{math> \gamma \dot{\beta} \gamma >$ $f \quad \text{sub. } p \quad sf$

Tpt. 2 $\begin{array}{c} \text{G-clef} \\ \text{2/4} \end{math> \gamma \dot{\beta} \gamma >$ $f \quad \text{sub. } p \quad sf$

Hn. $\begin{array}{c} \text{G-clef} \\ \text{2/4} \end{math> \gamma \dot{\beta} \cdot \beta \gamma >$ $f \quad \text{sub. } p \quad sf$

Tbn. $\begin{array}{c} \text{Bass-clef} \\ \text{2/4} \end{math> \gamma \dot{\beta} \gamma >$ $f \quad \text{sub. } p < sf$

B. Tbn. $\begin{array}{c} \text{Bass-clef} \\ \text{2/4} \end{math> \gamma \dot{\beta} \gamma >$ $f \quad \text{sub. } p < sf$

C

30

Tpt. 1

Tpt. 2

Hn.

Tbn.

B. Tbn.

Detailed description: This musical score page contains five staves representing different instruments. The first two staves are for Trumpet 1 and Trumpet 2, both in treble clef. The next three staves are for Horn, Bassoon, and Double Bassoon, all in bass clef. Measure 30 starts with a 2/4 time signature, followed by a 3/8 section, then a 3/4 section, and finally a 2/4 section. Dynamics include *sf*, *p*, and *sub. p < sf*. Measure 31 follows a similar pattern with time changes and dynamics. Measures 32-34 continue this pattern, with the instrumentation remaining the same throughout the section.

35

Tpt. 1

Tpt. 2

Hn.

Tbn.

B. Tbn.

Detailed description: This musical score page continues the instrumentation from the previous page. The staves for Trumpet 1, Trumpet 2, Horn, Bassoon, and Double Bassoon are present. Measure 35 begins with a 2/4 time signature, followed by a 3/8 section, then a 4/4 section, and ends with a 3/8 section. Dynamics include *sf*, *p*, *sub. p < sf*, and *mp*. Measures 36-39 follow a similar structure with time changes and dynamics, maintaining the established instrumentation and style.

D

39

Tpt. 1

Tpt. 2

Hn.

Tbn.

B. Tbn.

43

Tpt. 1

Tpt. 2

Hn.

Tbn.

B. Tbn.

48

Tpt. 1

Tpt. 2

Hn.

Tbn.

B. Tbn.

52

Tpt. 1

Tpt. 2

Hn.

Tbn.

B. Tbn.

55

Tpt. 1

Tpt. 2

Hn.

Tbn.

B. Tbn.

sub. **p < sf**

f < sf

sf

f

ff

mf

p < sf

E

58

Tpt. 1

Tpt. 2

Hn.

Tbn.

B. Tbn.

sub. **p < f**

sub. **p < f**

f

sf

sub. **p**

sub. **p < f**

sub. **p**

f

sf

sub. **p**

p < f

p < f

p

p

61

Tpt. 1

Tpt. 2

Hn.

Tbn.

B. Tbn.

F

64

Tpt. 1

Tpt. 2

Hn.

Tbn.

B. Tbn.

10

67

Tpt. 1: *mf < f*, *p*, *sf p*, *f sf p < f sub. p*

Tpt. 2: *sub. mf < f*, *p*, *sf sub. p*, *f sf p < f sub. p*

Hn.: *f*, *mf > p*, *sf sub. p*, *f sf p < f sub. p*

Tbn.: *p*, *f sf p < f sub. p*

B. Tbn.: -

G

70

Tpt. 1: *sub. > f sf p < f sub. p*, *p*

Tpt. 2: *sub. > f sf p < f sub. p*, *p*

Hn.: *sub. f sf p < f sub. p*, *pp mp sf sub. p*, *mp sf*

Tbn.: *sub. > f sf p < f sub. p*, *pp mp sf sub. p*, *mp sf*

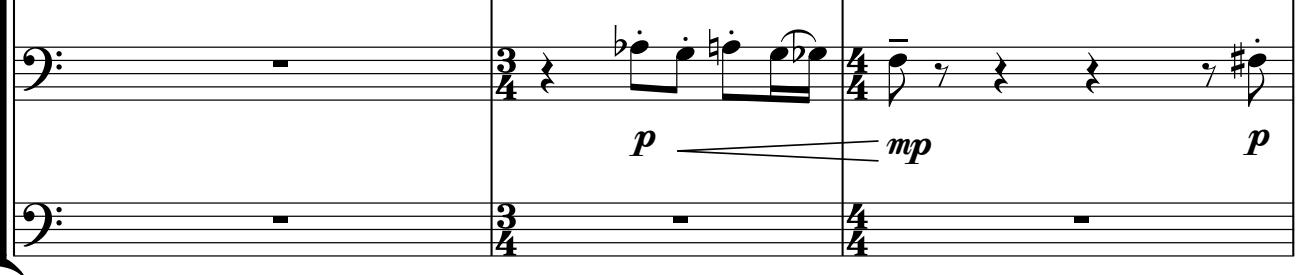
B. Tbn.: -

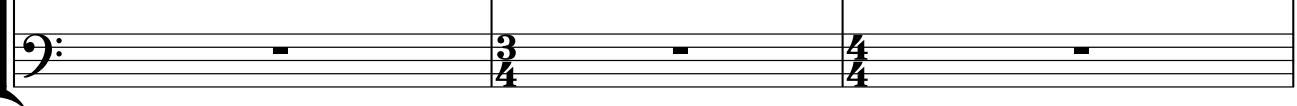
73

Tpt. 1 

Tpt. 2 

Hn. 

Tbn. 

B. Tbn. 

76

Tpt. 1 

Tpt. 2 

Hn. 

Tbn.

B. Tbn.

79

Tpt. 1

Tpt. 2

Hn.

Tbn.

B. Tbn.

H

82

Tpt. 1

Tpt. 2

Hn.

Tbn.

B. Tbn.

84

Tpt. 1

Tpt. 2

Hn.

Tbn.

B. Tbn.

13

mf — f mf — f f — ff sff p < f — mf

mf — f mf — f f — ff sff p < f f —

f mf — f f — ff ff sff p < f — mf

f mf — f f — ff ff sff p < f — mf

mf — ff sff p < f — mf

87

Tpt. 1

Tpt. 2

Hn.

Tbn.

B. Tbn.

sub. ff sff p < f — ff sff p < f sub. p —

sub. ff sff p < f — ff sff p < f sub. p —

sub. ff sff p < f — ff sff p < f sub. p —

sub. ff sff p < f — ff sff p < f sub. p —

sub. ff sff p < f — ff sff p < f sub. p —

89

Tpt. 1

Tpt. 2

Hn.

Tbn.

B. Tbn.

I

92

Tpt. 1

Tpt. 2

Hn.

Tbn.

B. Tbn.

95

Tpt. 1

Tpt. 2

Hn.

Tbn.

B. Tbn.

ff < sfff ff < sfff sub. mp < sf

ff < sfff ff < sfff f mp < sf

ff < sfff ff < sfff f mp < sf

ff < sfff ff < sfff f mp < sf

ff < sfff ff < sfff f mp < sf

sfff

sfmp

98

Tpt. 1

Tpt. 2

Hn.

Tbn.

B. Tbn.

mp < sf mp sf sub. p sf mp sf

mp < sf mp sf sub. p sf mp sf mp

mp < sf mp sf sub. p sf mp sf mp

mp < sf mp sf sub. p sf mp sf mp

mp < sf mp sf sub. p sf mp sf mp

sfmp

sfmp

J

101

Tpt. 1

Tpt. 2

Hn.

Tbn.

B. Tbn.

Detailed description: This block contains three staves of musical notation for brass instruments. The first staff (Tpt. 1) starts with a rest, followed by eighth-note pairs in *p*, *pp*, *p*, *pp*, *p*, *mp*, *sf*, and *mf*. The second staff (Tpt. 2) starts with a sixteenth-note pair in *p*, followed by eighth-note pairs in *pp*, *p*, *pp*, *p*, *mp*, *sf*, and *mf*. The third staff (Hn.) starts with a sixteenth-note pair in *p*, followed by eighth-note pairs in *pp*, *p*, *mp*, *p*, *mf*, *sf*, and *mf*. The fourth staff (Tbn.) starts with a sixteenth-note pair in *p*, followed by eighth-note pairs in *pp*, *p*, *mp*, *p*, *mf*, *sf*, and *sf*. The fifth staff (B. Tbn.) starts with a sixteenth-note pair in *p*, followed by rests.

104

Tpt. 1

Tpt. 2

Hn.

Tbn.

B. Tbn.

Detailed description: This block contains three staves of musical notation for brass instruments. The first staff (Tpt. 1) starts with eighth-note pairs in *sf*, *mf*, *sf*, *sf*, *f*, *sf*, *sf*, and *f*. The second staff (Tpt. 2) starts with sixteenth-note pairs in *sf*, *mf*, *sf*, *f*, *sf*, *f*, *sf*, and *sf*. The third staff (Hn.) starts with eighth-note pairs in *mf*, *sf*, *mf*, *sf*, *p*, *sub.*, *f*, *sf*, and *p*. The fourth staff (Tbn.) starts with eighth-note pairs in *mf*, *sf*, *mf*, *sf*, *sub.*, *p*, *f*, *sf*, and *sub.*. The fifth staff (B. Tbn.) starts with eighth-note pairs in *sub.*, *p*, *sub.*, *f*, *sub.*, and *mp*.

106

Tpt. 1

Tpt. 2

Hn.

Tbn.

B. Tbn.

108

Tpt. 1

Tpt. 2

Hn.

Tbn.

B. Tbn.

110

Tpt. 1

Tpt. 2

Hn.

Tbn.

B. Tbn.

113 **K**

Tpt. 1

Tpt. 2

Hn.

Tbn.

B. Tbn.

116

Tpt. 1

Tpt. 2

Hn.

Tbn.

B. Tbn.

Measure 1: **Tpt. 1**: *sf*, *sf*. **Tpt. 2**: *sf*. **Hn.**: *sf*. **Tbn.**: *sf*, *sf*. **B. Tbn.**: *sf*.

Measure 2: **Tpt. 1**: *p* (sub. 3). **Tpt. 2**: *p* (sub.). **Hn.**: *p* (sub.). **Tbn.**: *p* (sub. 3). **B. Tbn.**: *p* (sub.).

Measure 3: **Tpt. 1**: *f* (3). **Tpt. 2**: *ff* (3). **Hn.**: *ff* (3). **Tbn.**: *ff* (3). **B. Tbn.**: *ff* (3).

Measure 4: **Tpt. 1**: *ff sff p*. **Tpt. 2**: *ff sff p*. **Hn.**: *ff sff p*. **Tbn.**: *ff sff p*. **B. Tbn.**: *ff sff p*.

121

L

Tpt. 1

Tpt. 2

Hn.

Tbn.

B. Tbn.

Measure 1: **Tpt. 1**: *f* (3). **Tpt. 2**: *ff sff sff*. **Hn.**: *f < ff*. **Tbn.**: *ff*. **B. Tbn.**: *ff*.

Measure 2: **Tpt. 1**: *ff sff sff*. **Tpt. 2**: *f* (3). **Hn.**: *ff sff sff*. **Tbn.**: *f < ff*. **B. Tbn.**: *ff*.

Measure 3: **Tpt. 1**: *ff sff sff*. **Tpt. 2**: *ff sff sff*. **Hn.**: *f < ff*. **Tbn.**: *f < ff*. **B. Tbn.**: *f < ff*.

Measure 4: **Tpt. 1**: *ff sff sff*. **Tpt. 2**: *ff sff sff*. **Hn.**: *f < ff*. **Tbn.**: *f < ff*. **B. Tbn.**: *f < ff*.

Measure 5: **Tpt. 1**: *ff sff sff*. **Tpt. 2**: *f < ff*. **Hn.**: *f < ff*. **Tbn.**: *f < ff*. **B. Tbn.**: *f < ff*.

127

Tpt. 1

Tpt. 2

Hn.

Tbn.

B. Tbn.

The musical score consists of five staves representing different instruments. The first four staves are grouped by a brace. Measure 127 starts with a dynamic of *sff* for Tpt. 1 and Tpt. 2, followed by *ff*. Measures 128-129 show alternating dynamics between *sff* and *ff* for each instrument. Measure 130 begins with *sff* for all instruments, followed by *ff*, *fff*, and *ffff* dynamics. Measures 131-132 conclude with *ffff* dynamics for all instruments.

131

Tpt. 1

Tpt. 2

Hn.

Tbn.

B. Tbn.

The musical score consists of five staves representing different instruments. The first four staves are grouped by a brace. Measures 131-132 feature *ffff* dynamics for Tpt. 1 and Tpt. 2, followed by *ffff* and *ffff* for Hn., Tbn., and B. Tbn. Measures 133-134 show *ffff* dynamics for all instruments. Measures 135-136 conclude with *ffff* dynamics for all instruments.

Brass Quintet

Alert ♩ = 125

Kei Hong Addison Wong

1st Trumpet in B♭

1

Tpt. 1

4

Tpt. 1

9

Tpt. 1

A

Tpt. 1

17

Tpt. 1

B

Tpt. 1

23

Tpt. 1

26

Tpt. 1

C

Tpt. 1

2 35 Tpt. 1

D

Tpt. 1 39

Tpt. 1 43

Tpt. 1 48

Tpt. 1 52

Tpt. 1 55

E

Tpt. 1 58

Tpt. 1 61

F

Tpt. 1 67

G

Tpt. 1 70

Tpt. 1 73

Tpt. 1 74

Tpt. 1 75

Tpt. 1 76

Tpt. 1 77

H

Tpt. 1 81

Tpt. 1 82

Tpt. 1 83

Tpt. 1 84

Tpt. 1 85

Tpt. 1 86

Tpt. 1 87

Tpt. 1 88

Tpt. 1 89

I

Tpt. 1 92

Tpt. 1 93

Tpt. 1 94

Tpt. 1 95

Tpt. 1 96

Tpt. 1 97

4 98

Tpt. 1
 Tpt. 1

Brass Quintet

Alert $\bullet = 125$

Kei Hong Addison Wong

2nd Trumpet in B \flat

Tpt. 2

A

B

C

2 35 Tpt. 2

D

39 Tpt. 2

43 Tpt. 2

48 Tpt. 2

52 Tpt. 2

55 Tpt. 2

58 E

61 Tpt. 2

64 F

67 Tpt. 2

G

Tpt. 2 70

Tpt. 2 73

Tpt. 2 76

Tpt. 2 78

Tpt. 2 81

H

Tpt. 2 84

Tpt. 2 87

Tpt. 2 89

Tpt. 2 92

I

Tpt. 2 92

Tpt. 2 95

3

4 98

Tpt. 2

Tpt. 2

J

Tpt. 2

101

Tpt. 2

104

Tpt. 2

106

Tpt. 2

108

Tpt. 2

110

Tpt. 2

113 **K**

Tpt. 2

116

Tpt. 2

121 **L**

Tpt. 2

127

Tpt. 2

Brass Quintet

Alert $\text{♩} = 125$

Kei Hong Addison Wong

Horn in F

4

Hn.

9

Hn.

12

Hn.

17

Hn.

20

Hn.

23

Hn.

26

Hn.

30

A

B

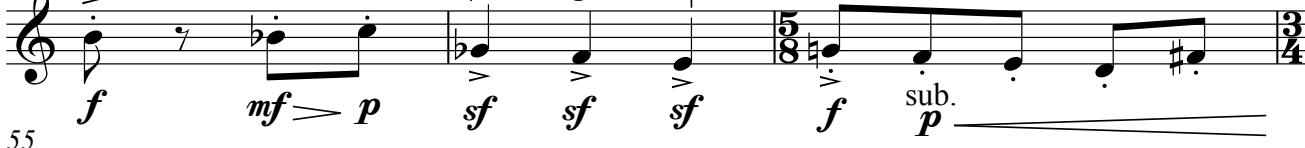
C

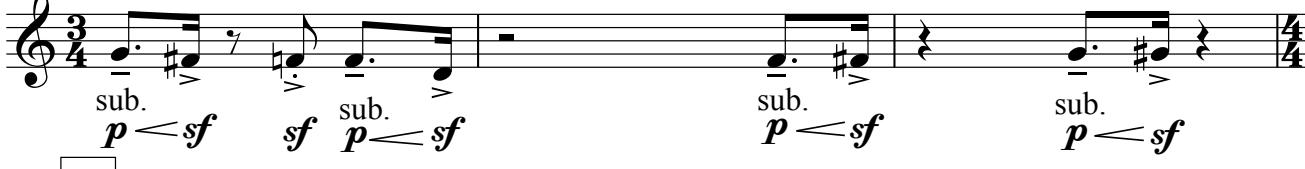
35 Hn. 
 sub. ***p*** < ***sf*** sub. ***p*** < ***mp*** ***p*** ***sf*** ***sf*** sub. ***p*** < ***sf***

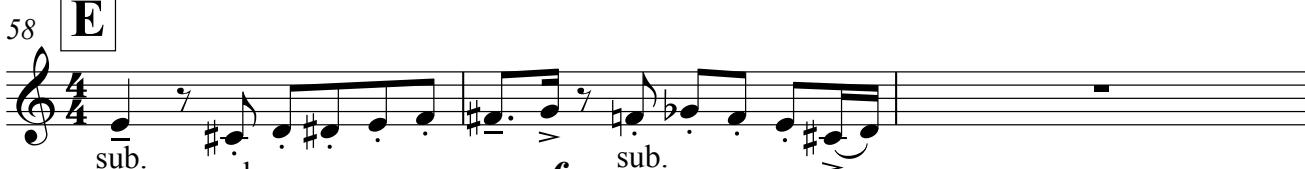
39 Hn. 
D > >

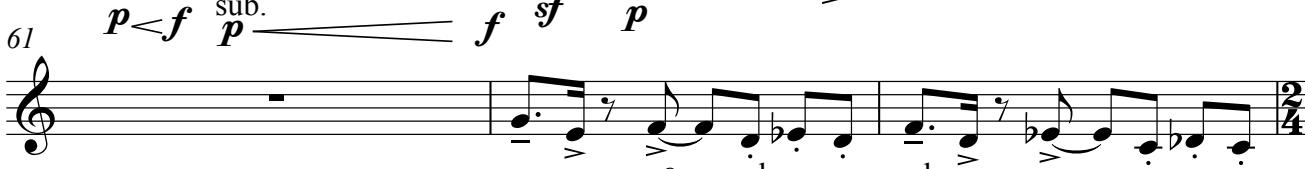
43 Hn. 
sf ***sf*** ***sf*** sub. ***p*** < ***mp*** ***mf*** ***sf***

48 Hn. 
sub. ***p*** < ***sf*** ***sf*** ***sf*** sub. ***p*** ***p*** < ***mp***

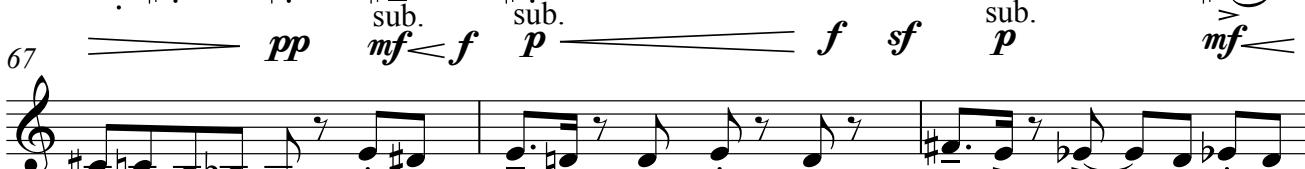
52 Hn. 
f ***mf*** > ***p*** ***sf*** ***sf*** ***sf*** ***f*** sub. ***p***

55 Hn. 
sub. ***p*** < ***sf*** ***sf*** sub. ***p*** < ***sf*** sub. ***p*** < ***sf*** sub. ***p*** < ***sf***

58 Hn. 
E

61 Hn. 
sub. ***p*** < ***f*** sub. ***p*** < ***f*** ***f*** ***sf*** sub. ***p*** < ***f***

64 Hn. 
F

67 Hn. 
< ***pp*** sub. ***mf*** < ***f*** sub. ***p*** < ***f*** ***sf*** sub. ***p*** < ***mf***

Hn. 
f < ***mf*** > ***p*** ***sf*** sub. ***p*** < ***f*** ***sf*** ***sf*** sub. ***p*** <

G

Hn. 70

98

Hn. *mp* < *sf* *mp* *sf mp* *sf* *sub.* *p* < *sf mp sf mp* <

101 **J**

Hn. *p* < *pp* *p* < *mp* *p* < *mf* *sf*

104 Hn. *mf* > *sf* *mf* *sf* *sub.* *p* < *f* *sf* *sub.* *p* <

106 Hn. < *f* *sf* *mf* < *sub.* *ff* *sff* *ff* < *mf* *sub.* *ff* *sff* *ff* < *mf*

108 Hn. *sub.* *ff* *sff* *ff* < *sub.* *p* < *ff* *sff* *sff* *f* <

113 **K**

Hn. *ff* < *sub.* *mf* < *ff*

116 Hn. *sf* < *sf* *sub.* *p* < *ff* *f* < *ff sff sff*

121 Hn. < *ff sff sff* *f* < *ff* < *ff* < *ff*

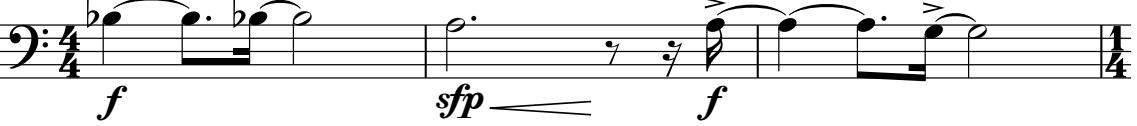
127 Hn. < *sfff ffff* < *sffff sffff* < *sffff sffff* *sffff*

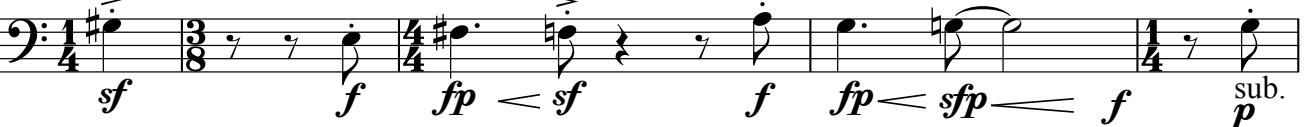
L

Brass Quintet

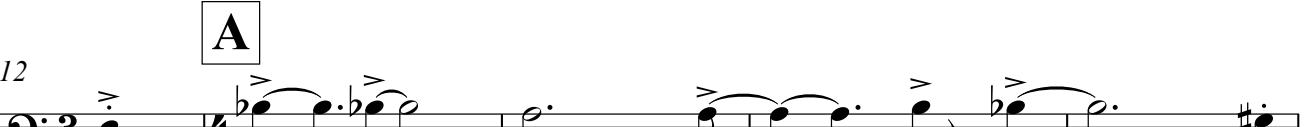
Alert $\text{♩} = 125$

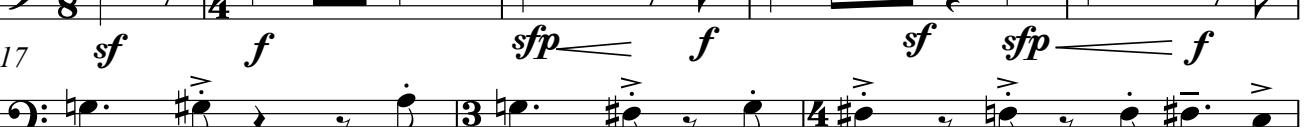
Kei Hong Addison Wong

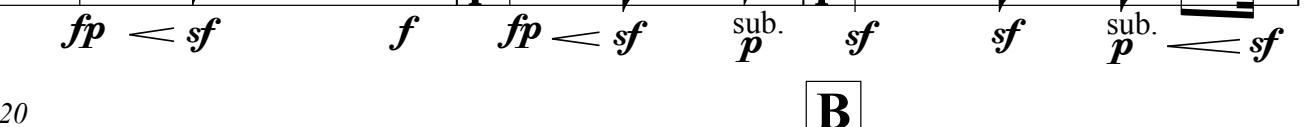
Trombone 

Tbn. 

Tbn. 
A

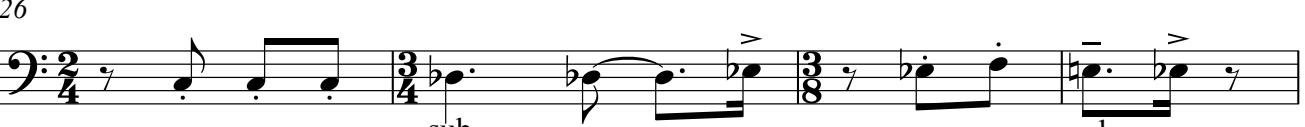
Tbn. 

Tbn. 
B

Tbn. 
B

Tbn. 
C

Tbn. 
C

Tbn. 
C

Tbn. 

2

39

D

Tbn.

43

Tbn.

48

Tbn.

52

Tbn.

55

Tbn.

58

E

Tbn.

61

Tbn.

64

F

Tbn.

67

Tbn.

70

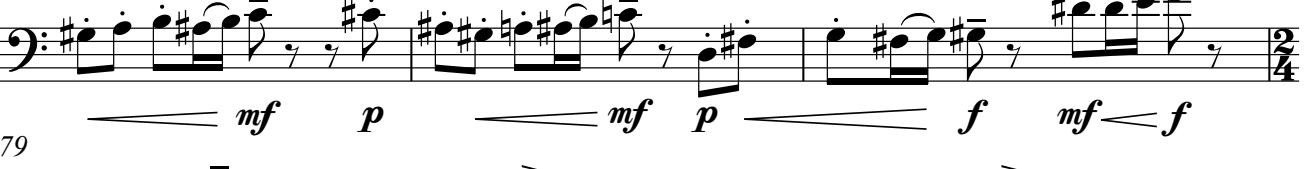
G

Tbn.

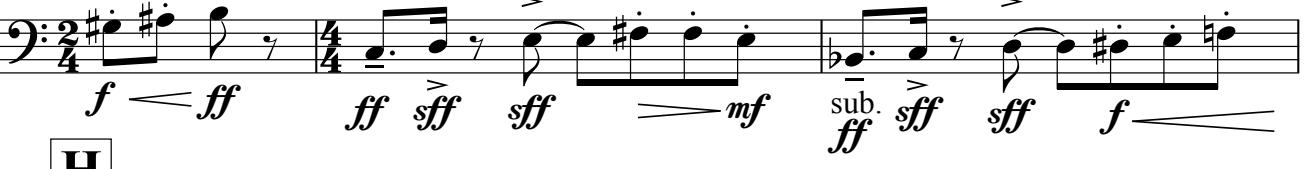
73

Tbn. 

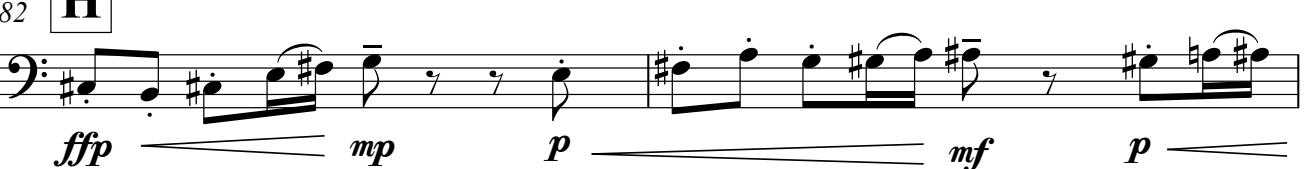
76

Tbn. 

79

Tbn. 

82 **H**

Tbn. 

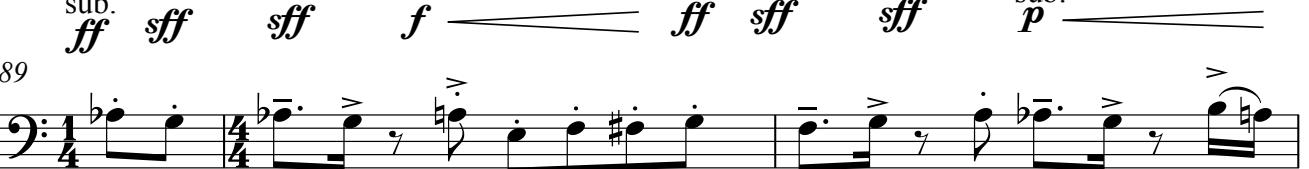
84

Tbn. 

87

Tbn. 

89

Tbn. 

92 **I**

Tbn. 

95

Tbn. 

98

Tbn. 

101 J

Tbn. *p* *pp* *p* *mp* *p* *mf* *sf*

104

Tbn. *mf* *sf* *mf* *sf* *sub.* *p* *f* *sf* *sub.*

106

Tbn. *f* *sf* *mf* *sf* *ff* *sub.* *ff* *sf* *ff* *sub.* *ff* *mf*

108

Tbn. *sub.* *ff* *sff* *sff* *sub.* *p* *ff* *sub.* *ff* *sff* *ff* *sub.* *ff* *f*

110

Tbn. *sub.* *ff* *sff* *sff* *sub.* *p* *ff* *sub.* *ff* *sff* *ff* *sub.* *ff* *f*

113 K

Tbn. *ff* *mf* *sub.* *ff*

116

Tbn. *sf* *sf* *sub.* *3* *3* *ff* *ff sff* *sff*

121 L

Tbn. *f* *ff* *sff* *sff* *f* *ff* *f* *ff*

127

Tbn. *sff* *ff* *ffff* *fff* *< sfff* *ffff* *sfff* *sfff* *sfff* *sfff*

Bass Trombone

Overflow

Brass Quintet for two trumpets in Bb, horn, bass and tenor trombone

Alert ♩ = 143

Kei Hong Addison Wong

The musical score consists of ten staves of music for the Bass Trombone. The score includes dynamic markings such as *f*, *fp*, *sf*, *p*, *sub.*, and *mp*. Measure numbers 1 through 36 are indicated on the left side of each staff. The score features various time signatures including 4/4, 3/8, 2/4, 3/4, and 3/8. Measure 13 is labeled 'A' in a box, measure 21 is labeled 'B' in a box, and measure 31 is labeled 'C' in a box. Measure 36 concludes the piece.

Bass Trombone

39

Bass Trombone part for measure 39. The music consists of three measures in common time. Dynamics include **f**, **sub.**, **p**, **<sf**, and **f**. Articulations involve slurs and grace notes.

42 [D]

Bass Trombone part for measure 42, section D. The music consists of four measures in common time. Dynamics include **sub.**, **p**, **<sf**, **sf**, **sf**, **sf**, **sub.**, **p**, **<mp**, **mf**, and **sf**. Articulations include slurs and grace notes.

48

Bass Trombone part for measure 48. The music consists of four measures in common time. Dynamics include **sub.**, **p**, **<sf**, **sf**, **sf**, **sf**, **sub.**, **p**, **<mp**, and **p**. Articulations include slurs and grace notes.

53

Bass Trombone part for measure 53. The music consists of six measures in common time. Dynamics include **sf**, **sf**, **sf**, **sub.**, **p**, **<sf**, **sf**, **p**, **<sf**, **sub.**, **p**, **<sf**, **mf**, **sub.**, **p**, **<sf**, **f**, **sub.**, and **p**. Articulations include slurs and grace notes.

58 [E]

3

Bass Trombone part for measure 58, section E. The music consists of one measure in common time. The dynamic is **f**.

61

3

F

2

Bass Trombone part for measure 61. The music consists of two measures in common time. The first measure has a dynamic of **f**. The second measure has a dynamic of **mf**.

67

4

G

2

Bass Trombone part for measure 67. The music consists of two measures in common time. The first measure has a dynamic of **f**. The second measure has a dynamic of **mf**.

73

3

Bass Trombone part for measure 73. The music consists of three measures in common time. The first measure has a dynamic of **f**. The second measure has a dynamic of **mf**. The third measure has a dynamic of **mf**.

79

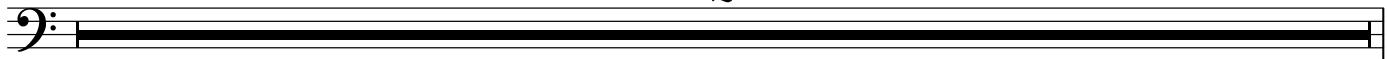
Bass Trombone part for measure 79. The music consists of five measures in common time. Dynamics include **ff**, **fff**, **p**, **<f**, **mf**, **ff**, **fff**, **p**, **<f**, and **ff**. Articulations include slurs and grace notes.

Bass Trombone

3

82 [H]

2



84

mf ————— *ff* *sff* *p < f* ————— *mf*

Musical staff showing eighth-note patterns with dynamics *mf*, *ff*, *sff*, *p < f*, and *mf*.

87

sub. ff *sff* *p < f* ————— *ff* *sff* *p < f* *sub. p* —————

Musical staff showing eighth-note patterns with dynamics *sub. ff*, *sff*, *p < f*, *ff*, *sff*, *p < f*, *sub. p*, and *ff*.

89

ff sff *sub. p* ————— *ff sff* *sff* *sff ff* *ff < sfff*

Musical staff showing eighth-note patterns with dynamics *ff sff*, *sub. p*, *ff sff*, *sff*, *sff ff*, and *ff < sfff*.

93 [I]

sfff ————— *sfff* —————

Musical staff showing sustained notes with dynamics *sfff* and *sfff*.

95

sfff ————— *sf mp* ————— *sf mp* ————— *sf mp* —————

Musical staff showing eighth-note patterns with dynamics *sfff*, *sf mp*, *sf mp*, *sf mp*, and *sf mp*.

101

J

2

p ————— *sub. p* ————— *f* ————— *mp* —————

Musical staff showing eighth-note patterns with dynamics *p*, *sub. p*, *f*, and *mp*.

106

f ————— *sf* ————— *mf* ————— *ff sff* *p < f* ————— *mf ff sff* *p < f* ————— *mf*

Musical staff showing eighth-note patterns with dynamics *f*, *sf*, *mf*, *ff sff*, *p < f*, *mf ff sff*, *p < f*, and *mf*.

Bass Trombone

110

110

sub. **ff**

p **f**

sub.

ff **sf** **sff** **f**

113 **K**

ff

mf **ff**

sub.

sf **sf** **p**

118

ff

ff **sff**

p **f**

ff **sff** **sff**

123 **L**

f **ff**

f **sfff**

3

131

fff

sfff

sfff

sfff

sfff

Glorify God