

Amy Dunker

Trans-Terminal Sprint

Bb Clarinet and Percussion

Instrumentation:

Bb Clarinet

Percussion: Bass Drum (Kick Drum)

Hi-Hat

Splash Cymbal

Woodblock (low)

Marimba (Hard Mallets)

Tom-Toms (High, Medium, Low)

Ride Cymbal

Suspended Cymbal

Snare Drum

Triangle

Duration: 6 Minutes

Program Notes: Almost everyone that has taken a flight through Chicago's O'Hare Airport (or almost any other large airport) has done the trans-terminal sprint at one time or another. Either your flight lands late or you simply find that you have to go from terminal A to terminal Z in a very short amount of time. In your sprint through the terminal you encounter the people blocking the moving sidewalk, the family that is spread out throughout the corridor (and moving slowly), the interminable clock ticking, the hum of the airplane's engine, the door closing, and the desire to scream "Get out of my way!"

Transposed Score

Duration: 6:00

Trans-Terminal Sprint

Amy Dunker

Allegro (M.M. $\text{♩} = \text{c. } 144$)

The airplane ride

Res. Tone

Res. Tone

Clarinet in B \flat

The alto flute part consists of four measures. The first three measures each contain a single sustained note (breve) with a dynamic of *mp*. The fourth measure contains a sustained note (breve) with a grace note (eighth note) on its stem, also with a dynamic of *mp*.

Percussion

B_bC1

8

Res. Tone Res. Tone

mp

mf

Perc.

A musical score for piano. The top staff shows a bass clef with a dynamic marking 'mf'. The bottom staff shows a treble clef with a dynamic marking 'mf'.

Trans-Terminal Sprint

B♭ Cl.

15 Res. Tone Res. Tone

15 Bass Drum

Perc.

21

B♭ Cl.

Res. Tone

21

Perc.

moving through the terminal

B

B♭ Cl.

25

Perc.

25

Trans-Terminal Sprint

3

B♭ Cl.

27

f

27

f

Perc.

27

f

B♭ Cl.

31

f

31

Hi-Hat (Closed)

p

Perc.

31

f

C

B♭ Cl.

34

f

Perc.

34

f

Scrape Quarter
Splash Cymbal

Trans-Terminal Sprint

4

B♭ Cl.

37

f

Perc.

37

B♭ Cl.

39

f

Perc.

39

B♭ Cl.

41

mf

f

Perc.

41

f

Trans-Terminal Sprint

5

B♭ Cl.

Perc.

f

B♭ Cl.

mp

Fl.

Perc.

Scrape Quarter
Splash Cymbal

D

B♭ Cl.

mf

ff

Tom-Toms

Perc.

ff

Trans-Terminal Sprint

6

B♭ Cl.

51

Perc.

51

51

ff

54

B♭ Cl.

54

Perc.

54

6

6

mf

55

B♭ Cl.

55

Woodblock (Low)

Perc.

55

mp

mf

mf

f

Trans-Terminal Sprint

7

E

the time passes

B♭ Cl.

Splash Cymbal

57

Perc.

57

Fl.

61

B♭ Cl.

Hi-Hat (Closed)

61

Perc.

61

65

B♭ Cl.

65

Perc.

65

Marimba

mf

Trans-Terminal Sprint

69

B♭ Cl.

69

Perc.

F

B♭ Cl.

72

Perc.

74

B♭ Cl.

74

Perc.

Trans-Terminal Sprint
fast--slow--fast

B♭ Cl.

Perc.

Hi-Hat (Closed)

B♭ Cl.

tr fast--slow--fast

Perc.

Sus. Cymbal

B♭ Cl.

Perc.

ff

Marimba
Hard Mallets

Trans-Terminal Sprint

G*people blocking the moving sidewalk*

B♭ Cl.

85

Bass Drum

Perc.

89

B♭ Cl.

f *mf*

Sus. Cymbal

89

Perc.

Marimba Hard Mallets

f *mf*

93

B♭ Cl.

ff

93

Perc.

Trans-Terminal Sprint

11

B♭ Cl.

ff

ff

Perc.

97

ff

mf

B♭ Cl.

101

f

f

Perc.

101

ff

H

B♭ Cl.

103

mf

6

6

Perc.

103

mf

6

12

Trans-Terminal Sprint

104

B♭ Cl.

104

Perc.

106

B♭ Cl.

106

Perc.

108

B♭ Cl.

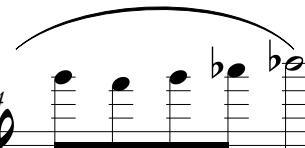
108

Perc.

f

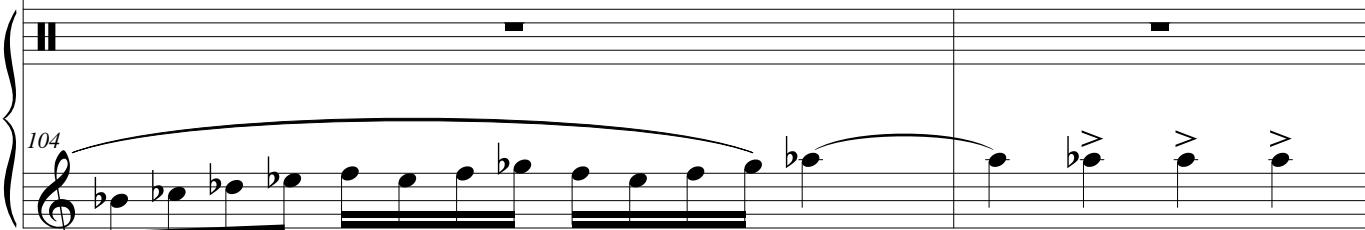
mf

f



ff

104



ff

106

106

108



f

mf



f

mf

108

108



f

mf

f

get out of my way!
 B♭ Cl.
 110

Trans-Terminal Sprint
 Highest Note Possible 13

Tom-Toms
 Perc.
 ff

Random High Notes
 B♭ Cl.
 113

trying to get around the family spread out through the hallway

I
 B♭ Cl.
 116
 mf

Ride Cymbal
 Perc.
 f
 mf

Hi-Hat Open
 Perc.
 x

Trans-Terminal Sprint

Trans-Terminal Sprint

This musical score page contains three systems of music for B♭ Clarinet and Percussion.

Top System (Measures 121-122):

- B♭ Cl.** Treble clef, 4/4 time. Measures 121-122 show a continuous line of eighth-note patterns with grace notes and slurs.
- Perc.** Measures 121-122 show a pattern of vertical strokes (x) and horizontal strokes (>) on a single staff.

Middle System (Measures 125-126):

- B♭ Cl.** Treble clef, 4/4 time. Measures 125-126 show a continuous line of eighth-note patterns with grace notes and slurs.
- Perc.** Measures 125-126 show a pattern of vertical strokes (x) and horizontal strokes (>) on a single staff.

Bottom System (Measures 130-131):

- B♭ Cl.** Treble clef, 4/4 time. Measures 130-131 show a continuous line of eighth-note patterns with grace notes and slurs. Measure 131 includes dynamic markings *mf* and a box labeled **J**.
- Perc.** Measures 130-131 show a pattern of vertical strokes (x) and horizontal strokes (>) on a single staff. Measure 131 includes dynamic markings *mf* and a label "Hi-Hat Open".

Trans-Terminal Sprint

15

Musical score for B♭ Clarinet and Percussion, featuring three systems of music.

B♭ Cl. (Top Staff):

- System 1 (Measures 135-138): The B♭ Clarinet plays a continuous line of eighth notes with slurs and grace notes.
- System 2 (Measures 139-142): The B♭ Clarinet continues with eighth-note patterns, including slurs and grace notes.
- System 3 (Measures 143-146): The B♭ Clarinet plays eighth-note patterns with slurs and grace notes.

Perc. (Bottom Staff):

- System 1 (Measures 135-138): The Percussion part consists of a combination of woodblock and triangle. It features vertical strokes (x), horizontal strokes (|), and rests. Measure 138 includes a dynamic instruction: "Triangle".
- System 2 (Measures 139-142): The Percussion part continues with woodblock and triangle patterns, including vertical strokes, horizontal strokes, and rests.
- System 3 (Measures 143-146): The Percussion part continues with woodblock and triangle patterns, including vertical strokes, horizontal strokes, and rests.

Trans-Terminal Sprint

147

B♭ Cl.

Perc.

147

Snare Drum

147

147

151

B♭ Cl.

K

Perc.

151

151

151

B♭ Cl.

f

154

B♭ Cl.

Perc.

154

5

5

5

5

5

5

5

154

154

Trans-Terminal Sprint

17

B♭ Cl.

156 *f*

Perc.

156

156

158

B♭ Cl.

Perc.

158

158

160 *ff*

B♭ Cl.

Perc.

160

160

18

Trans-Terminal Sprint

B♭ Cl.



Perc.

162

f

B♭ Cl.

164

f

Perc.

164

probably missed my flight because of the family

L

B♭ Cl.

166

< *ff* *mp*

Perc.

166

ff

Marimba

pp

pp mp

Trans-Terminal Sprint

B♭ Cl.

171

Perc.

171

B♭ Cl.

176

Perc.

176

B♭ Cl.

182

Perc.

182

Trans-Terminal Sprint

M

188

B♭ Cl.

Hi-Hat (Closed)

Perc.

188 *pp*

192 *pp*

195 *pp*

one last sprint

192 *pp*

195 *pp*

195 *pp*

Trans-Terminal Sprint

21

B♭ Cl.

197 > ***mf*** 6 6 ***f***

Perc.

197 Hi-Hat (Closed) ***mf***

197

197

B♭ Cl.

199 #> ***mf*** 6

Perc.

199

199

B♭ Cl.

201 <=> ***f*** ***mf*** 6 6 ***f***

Perc.

201 ***f***

22

B♭ Cl.

203

Trans-Terminal Sprint

6

ff

203

Perc.

203

205

B♭ Cl.

205

Perc.

205

207

B♭ Cl.

207

Marimba

207

Bb Clarinet

Trans-Terminal Sprint

Amy Dunker

Allegro (M.M. ♩ = c. 144)

The airplane ride

The airplane ride

Res. Tone Res. Tone

A

Res. Tone Res. Tone Res. Tone

B

moving through the terminal

C

mf f mp

mf f f f > f f >

Trans-Terminal Sprint

The sheet music consists of eight staves of musical notation for a solo instrument, likely flute. The music is in common time and includes the following dynamics and performance markings:

- Staff 1: Measure 35 starts with mp , followed by f with a crescendo arrow. Measures 36-37 show sixteenth-note patterns with f and mf .
- Staff 2: Measure 38 starts with f , followed by mf with a crescendo arrow. Measures 39-40 show sixteenth-note patterns with f and mf .
- Staff 3: Measure 41 starts with mf , followed by f with a crescendo arrow. Measures 42-43 show sixteenth-note patterns with f .
- Staff 4: Measure 44 starts with mp , followed by $Fl.$ (Flute) with a dynamic arrow. Measures 45-46 show sixteenth-note patterns with mp and mf .
- Staff 5: Measure 47 starts with mf , followed by ff with a crescendo arrow. Measures 48-49 show sixteenth-note patterns with ff .
- Staff 6: Measure 50 starts with ff , followed by mf with a crescendo arrow. Measures 51-52 show sixteenth-note patterns with ff and mf .
- Staff 7: Measure 53 starts with f , followed by mf with a crescendo arrow. Measures 54-55 show sixteenth-note patterns with f and mf .

the time passes

Fl.

58

63

68

F

75

tr fast--slow--fast

79

tr fast--slow--fast

83

tr fast--slow--fast

Trans-Terminal Sprint

G

people blocking the moving sidewalk

people blocking the moving sidewalk

92

mf

ff

97

ff

ff

f > f

H

mf

ff

106

mf

f

mf

get out of my way!

108

f

mf

Highest Note Possible

Random High Notes

f

111

Trans-Terminal Sprint
trying to get around the family spread out through the hallway

5

Sheet music for guitar, featuring six staves of musical notation. The music is in common time, with a key signature of one sharp (F#). Measure 116 starts with a treble clef and a tempo of 116 BPM. Measure 122 begins with a treble clef. Measure 128 begins with a treble clef. Measure 134 begins with a treble clef. Measure 146 begins with a treble clef. Measure 152 begins with a treble clef and includes dynamic markings: *f*, <*ff*>, *ff*, *f* >, *f*.

I

mf

122

J

mf

128

134

140

146

K

f < *ff* > *ff* *f* > *f*

Trans-Terminal Sprint

159

162

164

probably missed my flight because of the family

L

166

= ff mp

172

179

mf

M

186

one last sprint

192 \flat *one last sprint*

mf *f*

195 *mf* *f* *mf*

198 *f*

200 *mf* *f* *mf*

202 *f* *ff*

204

207

Percussion

Trans-Terminal Sprint

Amy Dunker

Allegro (M.M. $\text{♩} = \text{c. } 144$) A

13

Bass Drum

20

B

27

Scrape Quarter
Splash Cymbal Hi-Hat (Closed)

C

32

f

35

Trans-Terminal Sprint

38 > > > > > > > > > > > >

38

42 > > > > > > > > > > > >

2

42f

2

47 > Scrape Quarter
Splash Cymbal

D

Tom-Toms

ff

47

51 > >> > > > > > > > > > >

51

Trans-Terminal Sprint

E Splash Cymbal

55 Woodblock (Low)

60 Hi-Hat (Closed)

66

Marimba

71

F

76

Hi-Hat (Closed)

Sus. Cymbal

Trans-Terminal Sprint

81

G

Bass Drum Sus. Cymbal

Marimba
Hard Mallets

ff

86

ff

Marimba

f

92

mf

97

ff

mf

ff

H

102

102

6

6

mf

104

107

Tom-Toms

110

ff

110

Ride Cymbal

I

Hi-Hat Open

mf

119

The musical score consists of five staves of piano music. Staff 1 (top) shows a melodic line with grace notes and dynamics ff, mf, and ff. Staff 2 (second from top) shows a melodic line with grace notes and dynamics f, mf, and f. Staff 3 (third from top) is labeled 'Tom-Toms' and shows a rhythmic pattern of eighth-note pairs with dynamics ff. Staff 4 (fourth from top) shows a melodic line with grace notes and dynamics f, followed by a ride cymbal pattern with dynamics ff. Staff 5 (bottom) shows a hi-hat pattern with dynamics mf and ff.

Trans-Terminal Sprint

J

124 > > > > > > > > > > > >

124

125

mf

5 5

Hi-Hat Open

134 > > > > > > > > > > > >

Triangle

134

v

139 > > > > > > > > > > > > >

139

v

145 > > > > > > > > > > > > >

Snare Drum

145

v

150 > > > > > > > > > > > > >

150

> 3

v

Trans-Terminal Sprint

7

K

153

155

157

159

162

Trans-Terminal Sprint

165 L

Marimba

171 pp pp mp

178 6 Hi-Hat (Closed) M

6

pp

190 pp pp pp pp pp Hi-Hat (Closed) mf

195 Hi-Hat (Closed)

pp

mf

195 mf

Trans-Terminal Sprint

Musical score for piano and basso continuo. The piano part consists of two staves: treble and bass. The treble staff has a treble clef and a key signature of one sharp. The bass staff has a bass clef. Both staves have a common time signature. The piano part features a continuous eighth-note pattern of 'x' marks. The basso continuo part is indicated by a brace and includes a bassoon line with eighth-note patterns and a harpsichord line with sustained notes. Measure numbers 199 and 200 are present above the staves. Dynamics include a forte dynamic 'f' in measure 199.

Musical score for guitar and bass at measure 202. The score consists of two staves. The top staff is for the guitar, indicated by a brace and a treble clef. The bottom staff is for the bass, indicated by a bass clef. The tempo is marked as 202. The guitar part features a repetitive pattern of sixteenth-note chords and slurs. The bass part consists of single notes on the A string.

Musical score for Marimba, page 206. The score consists of two staves. The top staff uses a bass clef and has a dynamic marking of ***ff***. The bottom staff uses a treble clef. The music begins with a rest followed by a note. The first measure ends with a fermata over the note. The second measure starts with a rest. The third measure begins with a dynamic of ***ff***, indicated by a large ***ff*** above the staff. The Marimba part starts at the beginning of the third measure. It consists of six measures of eighth-note patterns. Measure 1: ***ff***, eighth notes on B, G, E, C. Measure 2: eighth notes on A, F, D, B. Measure 3: eighth notes on G, E, C, A. Measure 4: eighth notes on F, D, B, G. Measure 5: eighth notes on E, C, A, F. Measure 6: eighth notes on D, B, G, E. Measures 7-12 continue the pattern. Measure 13 concludes with a fermata over the note.