

Oboe 2

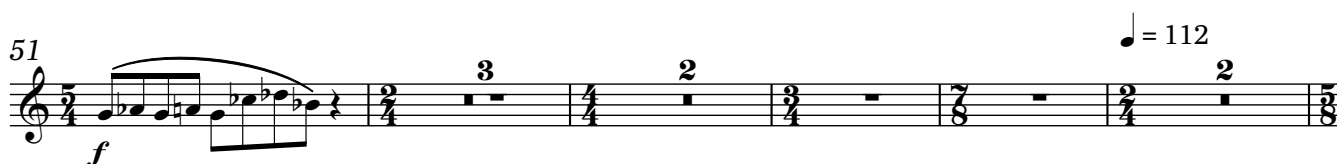
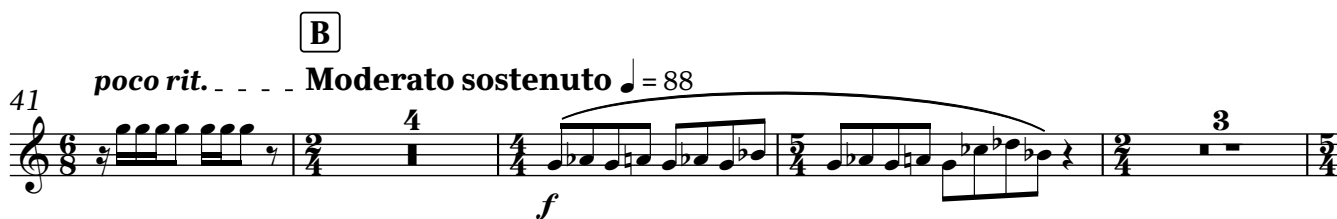
Five-Color Journey

a capriccio for orchestra with solo violin

I. Verdure

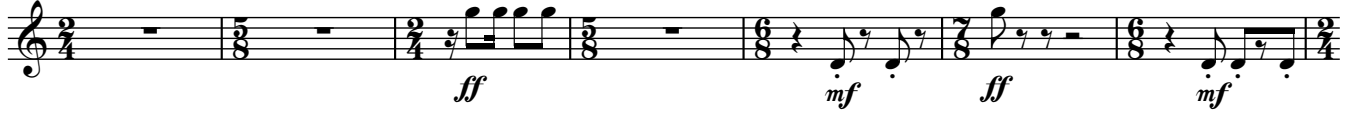
Tamás Beischer-Matyó

Allegro ♩ = 112



C68 **Allegro** ♩ = 112

76



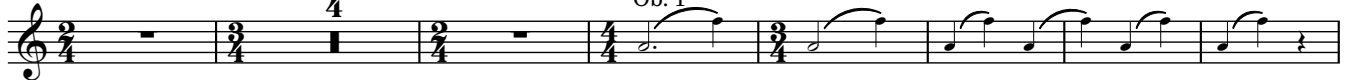
83

**D**89 **Allegro vivace** ♩ = 144

95



112



123



130



145

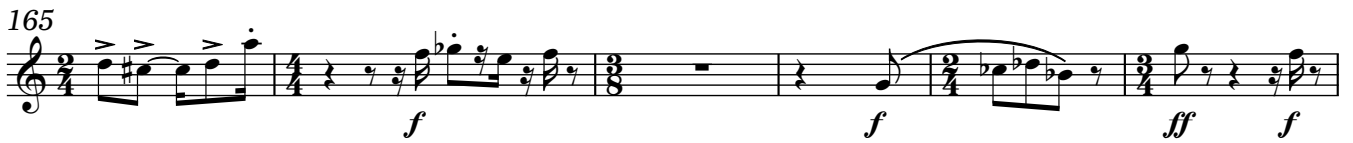


F153 **Allegro** ♩ = 112

159



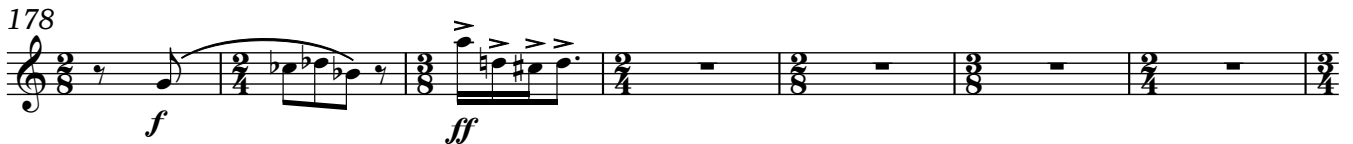
165



171

G

178



185

H

194

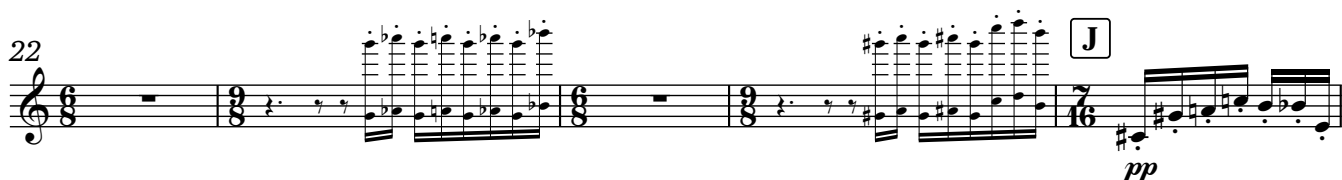
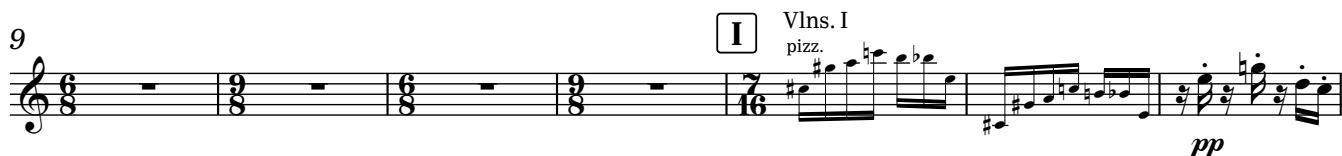


200



II. Amber

Con moto ♩ = 168



Con moto ♩ = 168

53 *ff* *p* *ff* *mp* *f*

9

[M] Vivace ♩ = 168

57 *mf* *f*

8-

Picc.

66 *mp* *ff*

(8)-

[N] *vibr.*

72 *vibr.* *ff*

3 3 3 3

79 *ff*

[O]

85 *mp*

2

94 *ff* *p* *ff*

♩ = 168 *accel.* *Più mosso* ♩ = 132

6 6

98 *pp* *ppp*

[P] *rall.* *al* ♩ = 116 *a tempo, ma poco meno moto* ♩ = 160

106 *al niente*

117 **[Q]** *p dolce*

6

III. Azure

Poco parlando $\text{♩} = 66$ R S S. vln.

ff molto appassionato e parlando

15 9

28

T **accel.** **a tempo**

p **p** **f** **pp**

32

38 **f** **pp** **f**

43 **accel.** **a tempo** **accel.** **Più moto** $\text{♩} = 96$

pp **f** **pp** **f** **pp** **ff**

U **rall.** **a tempo, ma più tranquillo** $\text{♩} = 63$

14

49 **p** **ff** **p**

IV. Crimson

Vivace molto $\text{♩} = 104$ V S. vln.

f energico e ritmico

15

23 **ff** **f**

2

32 **W** 11 10 S. vln. *p*

57 *ff* *ff*

63 **X**

70 *tr*

74 *tr*

78 **Y** *rall.* $\text{♩} = 116$

81 *accel.* *flutt.* **Agitato** $\text{♩} = 144$ *Picc.+Fl.+Cls.* *ruvido* *p*

90 *p* *p*

96 **Z** *mf* *ff* *ff*

101 4 2

Oboe 2

8

110 Picc.+Fl.+Cls.



116



AA



BB

126 **Liberamente** ♩ = 84 *accel.*

al Vivace molto ♩ = 104 CC



DD



181 S. vln.



EE



V. Purple

Adagio ♩ = 56 **FF**

15 11

S. vln.

tratt. *a tempo* *tratt.*

mp *f*

GG *a tempo*

29

f *ff*

33

f *ff*

37 **HH**

f > p *f > p* *f > p* *f > p* *f > ppp*

4

S. vln. *tratt.*

f *ff*

46 *a tempo* 8- - - - 7

p *p* *p* *p* *ppp*

II S. vln.

50

pp *mf* *f*

55 **JJ**

6 2

Fl. 1+A. sx.

p

66

p *mp* *pp* *al niente*

74

tratt. a tempo **KK**

p *p* *p*

78

mp *mp* *mp* *mf* *mf*

81

mf *mf* *f* *f* *ff*

84

ppp