

robinson

from a history of the domino the problem

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(schloss solitude, stuttgart and calle monclova 62, mexico city; 2018-19)

1

$\frac{4}{4}$

$\text{d} = 60 - 90$

1

2

3

4

5

6

7

8

1

2

3

4

5

6

7

8

11

1

2

3

4

5

6

7

8

1

2

3

4

5

6

7

8

19

27

38

2

1

2

3

4

5

6

7

8

47

1

2

3

4

5

6

7

8

Musical score for orchestra, page 156, measures 1-8. The score consists of eight staves (string quartet, woodwind quintet, brass quintet, and percussion). Measure 1: All staves are silent. Measure 2: Second staff (woodwind) has eighth-note pairs with grace notes. Measure 3: Third staff (woodwind) has eighth-note pairs with grace notes. Measure 4: Bassoon (woodwind) has eighth-note pairs with grace notes. Measure 5: Double bass (bassoon) has eighth-note pairs with grace notes. Measure 6: Double bass (bassoon) has eighth-note pairs with grace notes. Measure 7: Double bass (bassoon) has eighth-note pairs with grace notes. Measure 8: Double bass (bassoon) has eighth-note pairs with grace notes.

Musical score for 8 staves, measure 64. The score consists of 8 staves, each with a different clef (G, F, C, B, A, G, F, B) and a key signature of one sharp. Measure 64 begins with a rest followed by a dynamic instruction <p>. Staff 2 starts with a note, followed by a dynamic <mp>. Staff 3 starts with a note, followed by a dynamic <mf>. Staff 4 starts with a note, followed by a dynamic <p>. Staff 5 starts with a note, followed by a dynamic <p>. Staff 6 starts with a note, followed by a dynamic <mp>. Staff 7 starts with a note, followed by a dynamic <p>. Staff 8 starts with a note, followed by a dynamic <mf>, and ends with a dynamic <p>.

73

1

2

3

4

5

6

7

8

82

3

1

2

3

4

5

6

7

8

92

1
2
3
4
5
6
7
8

101

1
2
3
4
5
6
7
8

(109)

1 <*p*>

2 <*mp*>

3 <*mp*> <*mf*>

4 <*mf*> <*p*>

5 <*p*>

6 <*mp*> <*mp*>

7 <*mp*> <*p*>

8 <*mf*> <*p*>

(118)

1 <*p*>

2 <*p*> <*mp*>

3 <*mp*>

4 <*p*> <*mf*>

5 <*p*>

6 <*p*> <*mp*>

7 <*mf*> <*p*> <*mp*>

8 <*p*> <*mf*>

(127) 1

2

3

4

5

6

7

8

4

(136) 1

2

3

4

5

6

7

8

4

(145)

1

2

3

4

5

6

7

8

(154)

1

2

3

4

5

6

7

8

(163)

(172) 5

(181)

1

2

3

4

5

6

7

8

<*p*>

<*mp*>

<*mf*>

<*p*>

<*mf*>

<*p*>

<*mp*>

<*p*>

<*mf*>

<*p*>

(190)

1

2

3

4

5

6

7

8

<*p*>

<*mp*>

<*p*>

<*p*>

<*mf*>

<*p*>

<*mp*>

<*p*>

<*mp*>

<*p*>

<*mp*>

<*p*>

<*mf*>

(198)

1

2

3

4

5

6

7

8

(207)

1

2

3

4

5

6

7

8

(216) [6]

1 *<p>*

2 *<mp>* *<mp>*

3 *<mp>* *<mf>*

4 *<mf>* *<p>*

5 *<mp>*

6 *<mp>* *<mp>*

7 *<mp>* *<p>*

8 *<mf>* *<p>*

(225)

1 -

2 - *<p>* *<mp>*

3 *<mp>* *<mf>*

4 - *<p>* *<mf>*

5 - *<p>*

6 - *<p>* *<mp>*

7 *<mf>* *<p>* *<mp>*

8 - *<p>* *<mf>*

(235)

(245)

(254)

1

2 *<mp>*

3 *<p>*

4 *<mf>*

5 *<mp>*

6 *<mp>*

7 *<p>*

8 *<mf>*

(263) [7]

1

2 *<mp>*

3 *<mp>*

4 *<mf>*

5 *<p>*

6 *<mp>*

7 *<p>*

8 *<mf>*

(273)

1

2

3

4

5

6

7

8

(281)

1

2

3

4

5

6

7

8

(290)

1

2

3

4

5

6

7

8

(299) 8

1

2

3

4

5

6

7

8

(309)

1

2 *<mp>* *<mp>* *<p>*

3 *<mp>* *<mf>* *<mp>*

4 *<mf>* *<p>* *<p>*

5 *<mp>*

6 *<mp>* *<mp>* *<p>*

7 *<mp>* *<p>* *<mf>* *<p>*

8 *<mf>* *<p>* *<p>*

(319)

1

2 *<mp>* *<mp>* *<p>*

3 *<mf>* *<p>*

4 *<mf>* *<p>* *<p>*

5 *<p>* *<p>* *<p>*

6 *<mp>* *<mp>* *<p>*

7 *<mp>* *<p>* *<p>*

8 *<mf>* *<p>* *<p>*

(328)

(337)

346

9

1

2

3

4

5

6

7

8

355

1

2

3

4

5

6

7

8

(364)

1

2

3

4

5

6

7

8

(372)

1

2

3

4

5

6

7

8

(382)

1

2 *<mp>*

3 *<mp>* *<mf>* *<p>*

4 *<mf>* *<p>* *<p>*

5 *<p>* *<p>*

6 *<mp>* *<mp>* *<p>*

7 *<mp>* *<p>* *<p>*

8 *<mf>* *<p>* *<p>*

(391) **10**

1 *<p>*

2 *<mp>* *<mp>*

3 *<mp>* *<mf>* *<mp>*

4 *<mf>* *<p>*

5 *<mp>*

6 *<mp>* *<mp>*

7 *<mp>* *<p>*

8 *<mf>* *<p>*

(400)

1

2 *<p>* *<mp>*

3 *<mf>*

4 *<p>* *<mf>*

5 *<p>* *<p>*

6 *<p>* *<mp>*

7 *<mf>* *<p>* *<mp>* *<p>*

8 *<p>* *<mf>*

(410)

1 *<p>*

2 *<mp>* *<p>* *<mp>*

3 *<p>* *<mp>* *<mf>*

4 *<p>* *<p>* *<mf>* *<p>*

5 *<p>* *<p>*

6 *<mp>* *<p>* *<mp>*

7 *<p>* *<mp>*

8 *<p>* *<mf>* *<p>*

(419)

1

2 *<mp>*

3 *<mp>*

4 *<p>*

5 *<mf>*

6 *<mp>*

7 *<mf>*

8 *<p>*

(428)

1

2 *<mp>*

3 *<p>*

4 *<p>*

5 *<mf>*

6 *<mp>*

7 *<p>*

8 *<p>*