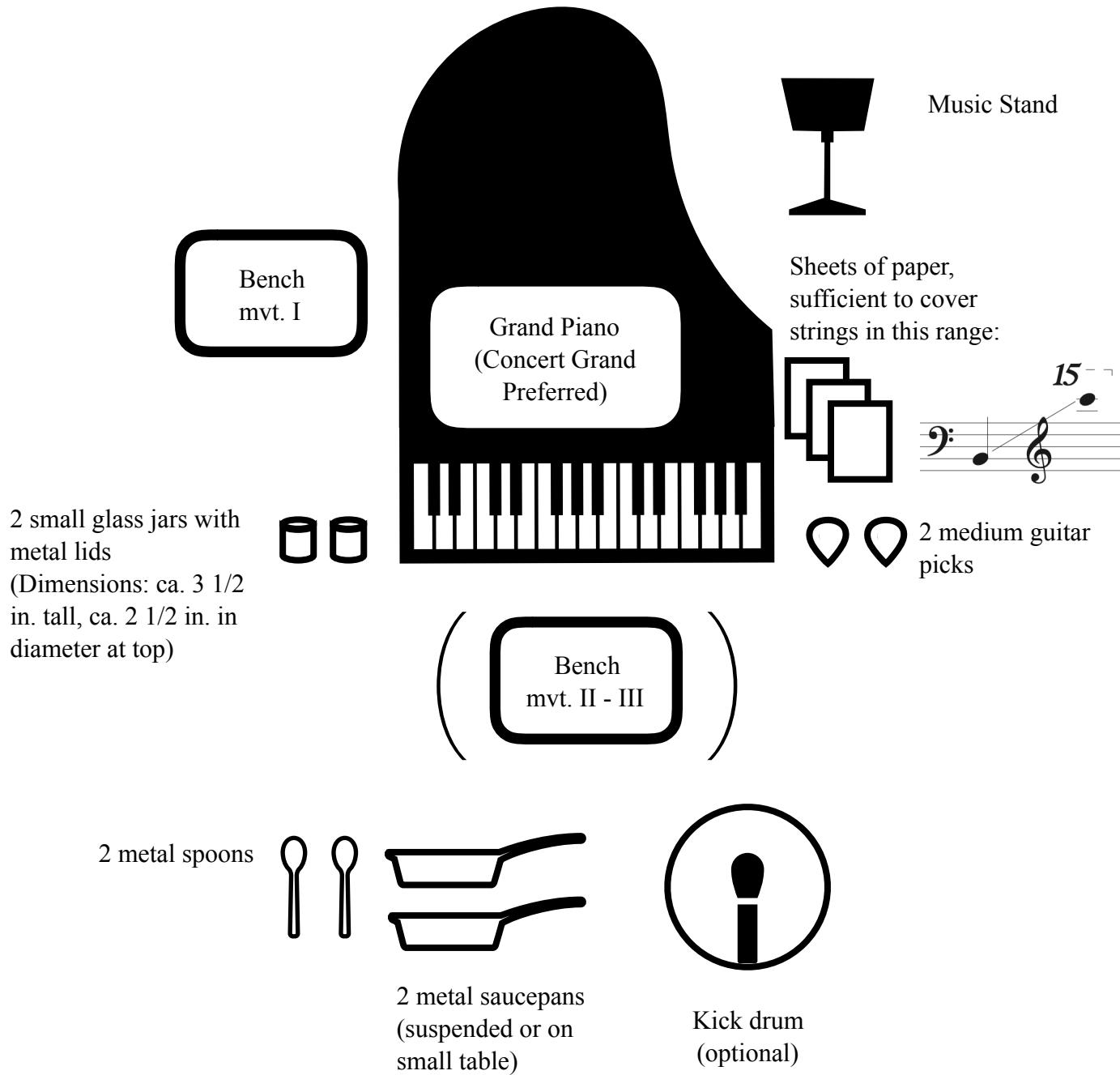


Three Piano Duets

David Vayo

SETUP/EQUIPMENT



- Primo: for first movement, wear a mouth siren on a lanyard.
- Secondo: for the first movement, wear a referee's whistle on a lanyard.

for Nancy Pounds

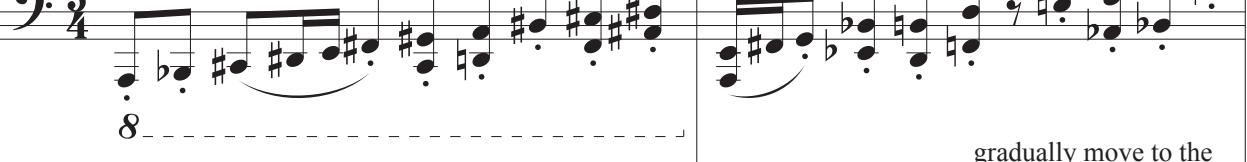
Three Piano Duets

I.

David Vayo (2019)

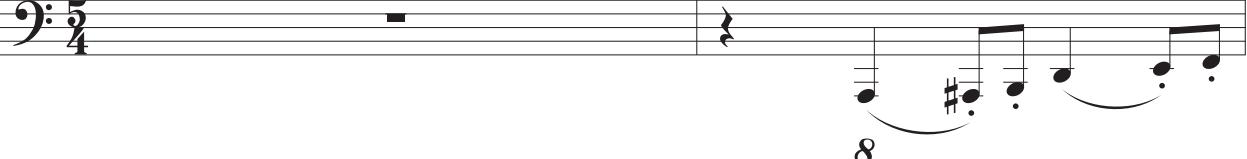
$\text{♩} = 96$

(standing at low end of kbd.) gradually move to the right, staying in front of keys played...

Primo 

8 -

(standing to Primo's left) step to right (low end of kbd.) gradually move to the right, staying in front of keys played...

Secondo 

8 -





... $\text{♩} = 120$

(8) 

7 step to the right
(make room for Secondo)

Walk back to low end of kbd.

$\text{♩} = 100$

11 (move to right...) 

p 8 Flash of understanding/
move to low end of kbd.
↓

13 (move to right...) 

p 8 accel...

13 





3

...♩ = 126

8

15

mp

mf

A

walk to low end

♩ = 100

(move to right...)

(to right...)

p

follow Primo to low end

(move to right...)

p

21

22

23

24

25

26

(8)

27

1, 2
8

23 to low end (to right...) *mp*

p 8 to low end *mf*

strike bottom of pans w/spoons *f* (don't move) move head (only) to look incredulously at Primo/freeze

3 ... to pans *mp* startle/freeze (don't move)

8 - 9 sec. put spoons down; walk to low end of piano (arrive) 7 - 8 sec. //

8 - 9 sec. unfreeze, but stay in place, still looking incredulous 7 - 8 sec. walk slowly to low end of piano, casting a suspicious look at pans //

B $\text{♩} = 108$ (to right...) *p* 8 *p* 8

5

32

(to right...)

(8) - - - - -

8

mp

34

(8) - - - - - to pans

<*mf*

f

spoons down/ to low end of piano

8 - - - - -

36

(to right...)

mp 8 - - - - -

(8) - - - - - to pans

<*mf*

f

spoons down, to low end of piano

mp 8 - - - - -

accel poco a poco...

38

(8) - - - - -

8 - - - - -

6

(8) - - -

40 *f* *f*

8

42 (to right...) *mp* 8

(8) - - -

f *mp* 8

44 8

(8) - - -

46 (8) - - - to pans

C ...Prestissimo $\text{♩} = 200$

LHRHLH RH (to right...) simile

8 - - - mf

ff

8 - - - (to right...) simile

ff

8 - - - mf

50

ff

simile (to right...)

mf

8 - - -

ff

ff

52

(to right...) simile

8

mf

ff

Poco meno mosso $\text{♩} = 184$

54 (to right...)

glissandi on black and white keys

mf

ff

S (to right...)

glissandi on black and white keys

ff

mf

ff

Ped.

Measure 54 starts with a dynamic ff. The score includes instructions for glissandi on black and white keys. Measures 55 and 56 show a continuation of the musical line with various dynamics and key changes, including a dynamic ff at the end of measure 56.

D Poco meno mosso $\text{♩} = 168$

59

P

59

S

(move left...)

62

P

simile

62

S

simile

*Make paddles of hands by extending and holding together all fingers except thumbs. Try to press keys more than strike them.

10

64

64

v

66

3 4

9 8

66

3 4

9 8

v

P 68 9/8 > (to right...)

S 68 9/8 to right to left... - >

Più mosso ca. $\text{♩} = 192$

P 70 9/8 > (to left...) (to right...)

S (to right...) (to left...) >

Ancora più mosso ca. $\text{♩} = 216$

P (to left...) (to right...)

S (to right...) (to left...)

$\text{♩} = 84$ accel molto...

E *

P { ♩ 4 <*f*

S { ♩ 4 **

74

S { = *f*

*Move both hands down and up the keyboard, fingers flailing wildly, LH a fourth to a fifth lower than RH.
 **Move both hands down and up the keyboard, fingers flailing wildly, LH a fourth to a fifth lower than RH.

13

...♩=216

P

75

S

75

76

P

76

$\text{d} = 184$

15^{ma} —

accel...

$\dots \text{d} = 216$

ff mf

15^{ma} —

fff

$\text{to pans/ mouth siren in mouth}$

S

76

$\text{referee whistle in mouth}$

ff mf

fff

8

3

3

3

mouth siren

P

79

79

referee's whistle

kick drum (or foot stomp)

15^{ma}

15^{ma}

stomp foot

sffffz

sffffz

sffffz

sffffz

8 - - -

sffffz

Bloomington, IL
Jan. 2 - 22, 2019

- move piano bench to normal position -

II.

sounding pitches (loco)

$\text{♩} = 60$

Primo {

Touch nodes at indicated partials

Secondo {

sounding pitches (loco)

$\text{♩} = 60$

Detailed description: The musical score consists of two parts, Primo and Secondo, each with three staves. The Primo part starts with a bass staff followed by two soprano-like staves. The Secondo part has three bass staves. The music is in common time throughout. Rhythms include eighth, sixteenth, and thirty-second notes, along with rests. Dynamic markings 'p' and 'mf' are present. Touch node indicators (circles with numbers) are placed above certain notes to indicate partials. Measure numbers 7, 8, 9, 10, 11, and 12 are visible. The score concludes with fermatas on the last measure of the first system and the start of the second system.

8

P {

P: 8

S: 11

*First and third notes tied over; add the second note.
**Gb fundamental/Bb harmonic tied over (=F#/A#)

14 A

P *sul pont.
 (w/guitar pick)

18 **KBD.

P mp
 mf
 KBD.

21 touch nodes at indicated partials
 (#5 at far side
 of felts)
 (#9 at near or far side of felts)

S KBD.

21 16 3 3 8 3

22 16 3 3 8 3

23 8 ...

*Pluck at near end of strings, for a bright, nasal tone.

**Grace notes with plectrum, upper voice on keyboard.

25

B *pizz., ord.
mf

25 Leo. o Leo. o Leo. o Leo. o Leo. o Leo.

9 far side 5 5 5

P 30 Leo. Leo. Leo. Leo. Leo. Leo. Leo.

P 35 Leo. Leo. Leo. Leo. Leo. Leo. Leo.

S pizz. *mf*

*Pluck strings w/fingers, far enough from tuning pins to avoid sul pont. effect.

C ♩ = 92

40 P ♩ = 92

40 P ♩ = 92

40 S ♩ = 92

44 (KBD.) S ♩ = 92

46 P ♩ = 92

48 *Far side of pins;
 approx. pitches

P {

S {

51 *15^{ma}* - - - - -

{

51 *p* - - - - -

{

*With guitar pick, pluck strings on far side of tuning pins (near frame).
Find pitches with intonations as close as possible to indicated pitches.

53

7

7

53

p

7

≡

D

8

mp

8

≡

55

mp

57

57

58

59

60

... *Rédo.* ...

59

60

... *Rédo.* ... *Rédo.* ... *Rédo.* ...

move to left
of Secondo

E

mf

dim...

damp strings near kbd.

8

KBD.

61

mf

damp strings near kbd.

p damp

Rea. - - -

Meno mosso $\text{♩} = 84$

P

S

+ +

3/8

2/4

5/8

3/8

16/16

4/4

64

+ + + +

3/8

2/4

5/8

3/8

16/16

4/4

(damp strings)

P

68

p

cease damping strings
KBD.

S

68

cease damping strings
LH touch nodes
RH: KBD.

... —

p

P

72

p

pizz.

mp

(LH)

(RH)

S

72

p

pizz.

mp

5

—3—

pizz., ord.

$\text{♩} = 45$

P **p**
pizz., sul pont.

S 5/4 16/16 4/4

75 16/16 4/4

F

accel. ----- rit. molto

$\text{♩} = 56$

P

S 4/4 16/16 3/4

77 16/16 3/4

Rit.

Move to right
of Secondo

$\text{♩} = 8$

P

S 4/4 16/16 3/4

77 16/16 3/4

mp

P

S

80

83

Ped.

Ped. ...

15^{ma} ---
far side of pins/approx. pitches
(▽...)

p

8 KBD.

p

Poco meno mosso $\text{♩} = 52$

87

3 8 3 4 5
3 8 3 4 5

(15^{ma})...

(8)

3 8 3 4 8 11
3 8 3 4 8 - 11

guitar pick down

G $\text{♩} = 120$

KBD.

92

(both hands:)

$\text{R\acute{e}do}$.

rit....

96

mf

p

94

rit....

mf

p

$\text{R\acute{e}do}$.

- Cover strings with
sheets of paper -



III.

$\text{♩} = 100$
 strike lowest strings
ff w/open hands

Primo

Secondo

P

S

3

... etc. simile

8...

5 >

8 ...

*Press the side of a glass jar downward on the low B and C strings at their extreme near end. Rock the jar slowly back and forth so the shifting high overtones create a buzzing vocal effect.

A

(paper on strings)

7

P

S

P

S

P

S

P

S

8...

8...

gradually lift pedal...

f

3

4

3

4

3

4

8...

13

8...

14

8...

15

ff

Rit. -

8...

17

8...

19

grad. depress pedal...

*JAR LID

8...

20

8...

*Hold jar upside-down on low strings, an arms-length away from keyboard, so that the lid creates a metallic buzzing. Move the jar around so it continues to buzz as loud and as long as possible.

22

touch lid lightly to strings for quieter buzz

B

P

S

26

*With hands, play two of the metal struts of the piano frame, one lower-pitched and one higher-pitched (but not the central, diagonal strut).

34

> pick up two guitar picks, move to right rear of piano frame

28

30

32

34

P

S

S

*Central (diagonal) strut.

**The "porthole" is an oval opening in the piano frame toward the back of the instrument; the far ends of a number of strings are accessible there. With guitar picks in both hands, pluck strings in the porthole that produce three different pitches.

36 R L R L L R L R L R L R R L L R R L L R R L L R L L R L R L L R L

38 *ends of strings L R R L R L L R L R R L L R R L R L R R L R R L L R

40 **porthole R L R R L R L R L R R L L R R L L R R L L R R L L R

42 R L L R R L L R L R L R R L L R R L L R R L L R R L L R

*Glissando on ends of strings (past tuning pins) to left of porthole. Stems indicate duration only; do not re-articulate.

**Simultaneously pluck strings in the porthole (same pitches as before) and ends of strings to the left. The pitches chosen in the latter should parallel those of the porthole in contour. (Despite the notation, they will almost certainly not be in unison.)

P 44

S

44

45

f *mp*

w/flat fingers/ palm

P 47

rit...

mf

S

47

S

47

wavy line

7 *16*

P 51

... ♩ = 60

D picks down, walk to front of piano

S

51

mp

n

> *ppp* Voice:SHH
**w/nails

(paper still on strings)

n

52

mp

8 *sost.* ...

mf

*Play the pitch of the highest "porthole" note Primo has been playing, and a half step above it, as a trill of harmonics by touching low strings at appropriate nodes. (This will have to be worked out in advance).

**Rapid downward strum with fingernails.

S 54

*w/flesh of fingers

P 55

S 56

(sost.)... — *Réo.* —

P 57

E Meno mosso $\text{♩} = 66$

S 58

Réo. —

*Strum strings beyond tuning pins, in the area between the two right-hand struts.

(8)...

62 (8)...

62

63

64

65 (8)...

66 (8)...

mp

65

66

(8)...

Musical score for piano, page 39, measures 68 and 69.

The score consists of two staves. The top staff uses a treble clef and a common time signature (indicated by a 'C'). The bottom staff uses a treble clef and a common time signature. Measure 68 begins with a forte dynamic. The right hand plays eighth-note pairs (e.g., B, G; D, A; E, C#) while the left hand provides harmonic support. Measure 69 starts with a forte dynamic, followed by a measure of eighth-note pairs. The key signature changes to one sharp (F# major). The right hand continues with eighth-note pairs, and the left hand provides harmonic support. Measure 69 concludes with a forte dynamic.

F (8)...

40

P

mp

8

S

mf

5

3

Rédo. _____ ...

==

(8)...

73

P

(8)...

5

S

5

5

5

(8)...

41

P { (8)...

S } 5 5 5 5

75 4 4 4 4

75 4 4 4 4

==

(8)...

77

{ (8)...

5 5 5 5

3 3 3 3

77 8 8 8

(8)...

(8)...

79

80

81

82

83

(loco)

p

G

$\overbrace{\text{.....}}^5 = \text{.....} \quad (\text{.....} = \text{ca. } 80)$

84

85

86

87

82

$\overbrace{\text{.....}}^5$

mf

88

89

90

91

*Hold each key down until it is played again.

43

84 (8)...

84 (8)...

86 (8)...

86 (8)...

86 (8)...

(8)...

88

(mf)

88

P

90

S

90

(8)...

92

92

92

mp

94

94

(8)...

(8)...

96

96

{

(8)...

97

97

cresc...

3

3

(8)...

(8)...

Musical score for piano, page 47, featuring two staves. The top staff (treble clef) starts at measure 99 in 4/4 time, with a dynamic of f . It consists of six measures of dense chords, mostly in the bass register, with occasional eighth-note patterns in the upper octaves. Measure 100 begins with a bass line consisting of eighth-note pairs. The bottom staff (bass clef) starts at measure 99 in 4/4 time, with a dynamic of f . It features sustained notes and simple harmonic patterns. Measures 100 and 101 continue this bass line. Measure 101 concludes with a dynamic of f . The score is framed by double bar lines.

99

99

f

8...

101

101

f

8... - - -

H Poco più mosso $\text{♩} = 84$

(8)...

P { 3
3

S { 3
3
8
3

102 3

102 3

104 (8)...

104 3

104 3

Musical score for piano, featuring four staves. The top two staves are in treble clef, 3/4 time, and B-flat major. The bottom two staves are in bass clef, 3/4 time, and A major. Measure 107 starts with a forte dynamic. Measure 108 begins with a forte dynamic. Measure 109 starts with a forte dynamic. Measure 110 starts with a forte dynamic.

(15)...

112

(8)...

112

(8)...

115

115

(15)...

117

(8)...

4

(8)...

120

fff

(8)...

(15)...

122

(8)...

122

(8)...

=====

=====

(15)...

124

(8)...

124

(8)...

(8)...

126 accel. = 126

fff

126

8

8

(8)...

 $\text{J} = 84$

accel.

127

Ped.

stand up, pick up two
jars (upside down)

127

129

Ped.

Touch jar lids to lowest strings, move
around to maximize buzzingstrike strings with jar
lids/hold in place
to stop all vibrations