

My Muse

Craig Bakalian

Flute/Piccolo/Alto Saxophone

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Gently Wind Us

Flute

Fast ($\text{d} = 96$)

$\frac{3}{4}$

$mf \longrightarrow f$

7

p 2 $f \longrightarrow p$

13

$f > p$

18

$f \ sp$

24

$f \longrightarrow p$

27

f

30

sp

34

37

40

43

46

49

56

62

68

72

76

80

85

90 Faster ($\text{d} = 112$) f p

97

105

Breaking Toys

Flute

Fast ($\text{d.} = 84$)

6

12

19

24

27

31

36

42

49

54

57

61

70

ff

mf

p

p

fff

3

p

The sheet music consists of ten staves of musical notation for a solo instrument, likely flute or oboe, in common time and G minor (indicated by a 'b' symbol). The music begins with a series of eighth-note patterns. Measure 27 starts with a quarter note followed by an eighth-note pattern. Measures 31 and 36 show eighth-note patterns with some grace notes and slurs. Measure 42 features a dynamic marking 'ff' followed by 'mf' and 'p'. Measures 49 and 54 continue the eighth-note patterns. Measure 57 includes a dynamic marking 'p'. Measure 61 features a dynamic marking 'fff' followed by 'p' and a measure number '3'. The final staff (measure 70) ends with a double bar line.

The In-Law

Moderate ($\text{♩} = 72$)

Flute

Sheet music for Flute, page 6, featuring eight staves of music. The key signature is one sharp (F#). The tempo is Moderate ($\text{♩} = 72$). Measure 6 starts with a dynamic **f**, followed by measure 7 which begins with **p**. Measures 8-10 show a continuation of the melodic line with dynamic changes from **f** to **p**. Measures 11-13 continue with dynamic **f** and **p**. Measures 14-16 show a dynamic transition from **ff** to **p**. Measures 17-19 continue with dynamic **f** and **p**. Measures 20-22 show a dynamic transition from **mf** to **p**. Measures 23-25 show a dynamic transition from **ff** to **p**.

33

39

45

51

57

Pennies and Vinegar

Moderate ($\text{d} = 96$)

Flute

4

7

11

8

18

23

26

30

35

41

43

45

47

50

2

mp

2

mf

sp cresc.

f

f

54

57

cresc. -

f

59

Slower ($\text{d} = 76$)

p

62

64

mp

p

Happy Hour, Rage Texting

Moderate ($\text{d} = 96$)

Soprano Sax

f

mp

f

7

mp

f

14

p

20

mf

mp

p

26

mp

f

10

33

f

p cresc.

38

43

ff

p

50

ff

57

mf

63

Slower, Drunken Waltz

mf

71

79

f

87

sp

f

sfz

sp

sff

This sheet music represents a piece for a solo instrument, likely a flute or piccolo. The score is composed of nine staves of music, each starting with a treble clef and a key signature of one sharp (F#). The measures are numbered sequentially from 10 to 92. The instrumentation includes various dynamics such as forte (f), piano (p), mezzo-forte (mf), and sforzando (sfz). The piece begins with a rhythmic pattern of eighth notes, followed by a section of sixteenth-note patterns. It includes several sections of eighth-note patterns, some with sustained notes and grace notes. The title 'Slower, Drunken Waltz' is centered over staff 6. The final staff ends with a common time signature, indicated by the number 8.

97 **Moderate** ($\text{d} = 96$)

104

112

121

128 **Rapid** ($\text{d} = 120$)

138

149 **Slow and Exhausted** ($\text{d} = 80$)

163

I Toss Poison

Moderate ($\text{d} = 112$)

Flute

The sheet music consists of ten staves of musical notation for a solo instrument, likely flute or oboe. The music is written in common time and uses a treble clef. The notation includes various note heads, stems, and bar lines. Dynamics are indicated by dynamic markings such as ff (fortissimo), mp (mezzo-forte), f (forte), and p (pianissimo). Performance instructions include slurs, grace notes, and triplets. The music is divided into measures by vertical bar lines.

49

56

64

Rapid, Desperate ($d. = 92$)

pp cresc.

71

75

78

81

86

Artifacts

Moderate ($\text{d} = 110$)

Piccolo

The sheet music consists of ten staves of musical notation for Piccolo. Staff 1 (measures 1-3) starts at $\text{d} = 110$ with mp , followed by mf . Staff 2 (measure 4) begins with p . Staff 3 (measure 7) continues the pattern. Staff 4 (measure 10) includes dynamics f and p . Staff 5 (measure 13) continues the pattern. Staff 6 (measure 16) continues the pattern. Staff 7 (measure 20) changes time signature to 6/4, then back to 4/4 at mf . Staff 8 (measure 26) ends with pp . Staff 9 (measure 33) begins with mf , followed by p . Staff 10 (measure 37) concludes the piece.

40 

My Muse

Craig Bakalian

Harp

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Gently Wind Us

Harp

Fast ($\text{d} = 96$)

This musical score page for the Harp features two staves. The top staff is in treble clef, G major (two sharps), common time (indicated by '8' over '4'), and has a dynamic marking of p . The bottom staff is in bass clef, G major (two sharps), common time (indicated by '8' over '4'). Both staves begin with a dotted half note followed by a dash. The music continues with a dotted half note followed by a dash, and then a half note.

2

This section of the musical score continues the pattern established in the previous measures. It consists of two staves. The top staff shows a dotted half note followed by a dash, a half note, another dotted half note followed by a dash, and a half note. The bottom staff shows a dotted half note followed by a dash, a half note, another dotted half note followed by a dash, and a half note.

4

This section of the musical score continues the pattern established in the previous measures. It consists of two staves. The top staff shows a dotted half note followed by a dash, a half note, another dotted half note followed by a dash, and a half note. The bottom staff shows a dotted half note followed by a dash, a half note, another dotted half note followed by a dash, and a half note.

6

This section of the musical score continues the pattern established in the previous measures. It consists of two staves. The top staff shows a dotted half note followed by a dash, a half note, another dotted half note followed by a dash, and a half note. The bottom staff shows a dotted half note followed by a dash, a half note, another dotted half note followed by a dash, and a half note.

2

8

This section shows two staves. The top staff has a treble clef, a key signature of one sharp, and a common time signature. The bottom staff has a bass clef, a key signature of one sharp, and a common time signature. Measure 2 consists of eighth-note pairs. Measure 8 begins with a half note followed by a quarter note. Measures 2 and 8 are separated by a vertical bar line.

13

This section shows two staves. The top staff has a treble clef, a key signature of one sharp, and a common time signature. The bottom staff has a bass clef, a key signature of one sharp, and a common time signature. Measure 13 starts with a series of eighth-note chords. It then transitions to a more complex harmonic progression with various chords and rests. The dynamic marking 'f' (fortissimo) appears above the top staff, and 'sp' (sforzando) appears below the bottom staff.

17

This section shows two staves. The top staff has a treble clef, a key signature of one sharp, and a common time signature. The bottom staff has a bass clef, a key signature of one sharp, and a common time signature. Measure 17 features a series of eighth-note chords. The dynamic marking 'f' (fortissimo) appears above the top staff, and 'p' (pianissimo) appears below the bottom staff.

22

This section shows two staves. The top staff has a treble clef, a key signature of one sharp, and a common time signature. The bottom staff has a treble clef, a key signature of one sharp, and a common time signature. Measure 22 begins with a series of eighth-note chords. It then transitions to a more rhythmic pattern of eighth and sixteenth notes. The dynamic markings 'f' (fortissimo) and 'p' (pianissimo) appear above the top staff.

26

27

29

30

31

32

33

34

4

35

36

37

38

39

40

41

Musical score for piano, two staves, measures 43-44. The top staff uses a treble clef and the bottom staff uses a bass clef. Both staves are in common time and key signature of one sharp (F#). Measure 43 consists of eighth-note patterns. Measure 44 begins with a measure of eighth notes followed by a measure of sixteenth-note patterns.

Musical score for piano, two staves, measures 45-46. The top staff uses a treble clef and the bottom staff uses a bass clef. Both staves are in common time and key signature of one sharp (F#). Measure 45 consists of eighth-note patterns. Measure 46 begins with a measure of eighth notes followed by a measure of sixteenth-note patterns.

Musical score for piano, two staves, measures 47-48. The top staff uses a treble clef and the bottom staff uses a bass clef. Both staves are in common time and key signature of one sharp (F#). Measure 47 consists of eighth-note patterns. Measure 48 begins with a measure of eighth notes followed by a measure of sixteenth-note patterns.

Musical score for piano, two staves, measures 49-50. The top staff uses a treble clef and the bottom staff uses a bass clef. Both staves are in common time and key signature of one sharp (F#). Measure 49 starts with dynamic *mf*. Measure 50 begins with a measure of eighth notes followed by a measure of sixteenth-note patterns.

6

52

sfz

p

f

p

57

f

p

61

f

p

66

f

p

69

f

71

Treble clef, Key signature: one sharp.

Bass clef, Key signature: one sharp.

73

Treble clef, Key signature: one sharp.

Bass clef, Key signature: one flat.

76

Treble clef, Key signature: one sharp.

Bass clef, Key signature: one sharp.

sp

78

Treble clef, Key signature: one sharp.

Bass clef, Key signature: one sharp.

80

Treble clef, Key signature: one sharp.

Bass clef, Key signature: one sharp.

8

82

A musical score page featuring two staves. The top staff consists of two treble clef staves, each with a key signature of one sharp (F#). The bottom staff is a bass clef staff. The music is divided by a vertical bar line. The top staff has six measures of eighth-note patterns, followed by a measure of sixteenth-note patterns. The bottom staff has four measures of eighth-note patterns, followed by a measure of sixteenth-note patterns.

84

A musical score page featuring two staves. The top staff consists of two treble clef staves, each with a key signature of one sharp (F#). The bottom staff is a bass clef staff. The music is divided by a vertical bar line. The top staff has six measures of eighth-note patterns, followed by a measure of sixteenth-note patterns. The bottom staff has four measures of eighth-note patterns, followed by a measure of sixteenth-note patterns. A dynamic marking "sp" (sforzando) is placed above the bottom staff's sixteenth-note measure.

86

A musical score page featuring two staves. The top staff consists of two treble clef staves, each with a key signature of one sharp (F#). The bottom staff is a bass clef staff. The music is divided by a vertical bar line. The top staff has six measures of eighth-note patterns, followed by a measure of sixteenth-note patterns. The bottom staff has four measures of eighth-note patterns, followed by a measure of sixteenth-note patterns.

88

A musical score page featuring two staves. The top staff consists of two treble clef staves, each with a key signature of one sharp (F#). The bottom staff is a bass clef staff. The music is divided by a vertical bar line. The top staff has six measures of eighth-note patterns, followed by a measure of sixteenth-note patterns. The bottom staff has four measures of eighth-note patterns, followed by a measure of sixteenth-note patterns.

90

A musical score page featuring two staves. The top staff consists of two treble clef staves, each with a key signature of one sharp (F#). The bottom staff is a bass clef staff. The music is divided by a vertical bar line. The top staff has six measures of eighth-note patterns, followed by a measure of sixteenth-note patterns. The bottom staff has four measures of eighth-note patterns, followed by a measure of sixteenth-note patterns.

92 **Faster** ($\text{d} = 112$)

96

99

103

108

Breaking Toys

Harp

Fast (d. = 84)

10

4

8

13

18

21

22

23

24

27

30

33

12

38

41

47

50

53

56

59

64

67

70

The In-Law

Harp

Moderate ($\text{♩} = 72$)

The musical score for the Harp consists of five staves of music, each with a treble clef and a key signature of two sharps (F# major). The time signature varies between common time and 6/8.

- Staff 1:** Measures 1-5. The music features continuous sixteenth-note patterns on the treble and bass staves. Measure 5 ends with a half note on the bass staff.
- Staff 2:** Measures 6-10. The bass staff has a sustained note with a fermata. Measures 7-10 show eighth-note patterns.
- Staff 3:** Measures 11-12. The bass staff has sustained notes. Measure 12 ends with a half note on the bass staff.
- Staff 4:** Measures 13-17. The bass staff has sustained notes. Measures 14-17 show eighth-note patterns.
- Staff 5:** Measures 18-20. The bass staff has sustained notes. Measure 19 includes dynamic markings: *mf* above the staff and *mf* below the staff. Measures 20 end with sustained notes.
- Staff 6:** Measures 21-26. The bass staff has sustained notes. Measures 22-25 show eighth-note patterns. Measure 26 ends with a dynamic marking *sp*.

32

38

fff *sp*

45

f

49

mf

55

ff

Pennies and Vinegar

Harp

Moderate ($\text{d} = 96$)

Measures 1-5 for Harp. The music is in common time (indicated by '4'). The key signature changes from no sharps or flats to one sharp (#) at the beginning of measure 5. Measure 1 starts with a forte dynamic (f). Measures 2 and 3 show eighth-note patterns with grace notes. Measures 4 and 5 show eighth-note patterns with grace notes, followed by a half note.

Measures 6-10 for Harp. The key signature changes to one flat (b) at the beginning of measure 6. Measures 6-9 show eighth-note chords. Measure 10 shows eighth-note chords with a dynamic marking of *mp*.

Measures 11-15 for Harp. The key signature changes to one sharp (#) at the beginning of measure 11. Measures 11-14 show eighth-note chords. Measure 15 shows eighth-note chords with a dynamic marking of *f*.

Measures 15-19 for Harp. The key signature changes to one flat (b) at the beginning of measure 15. Measures 15-18 show eighth-note chords. Measure 19 shows eighth-note chords with a dynamic marking of *sp*.

Measures 19-23 for Harp. The key signature changes to one sharp (#) at the beginning of measure 19. Measures 19-22 show eighth-note chords. Measure 23 shows eighth-note chords with a dynamic marking of *f*.

24

mp

30

35

mf

40

f

44

f

50

mf

53

cresc. - - - - -

56

f

59

Slower ($\text{d} = 76$)

p

pp

Musical score for piano, page 10, system 63. The score consists of two staves. The top staff is in treble clef and the bottom staff is in bass clef. Both staves have a key signature of one sharp (F#). The music is in common time. Measure 63 begins with a dynamic of *mp*. The right hand plays eighth-note chords in the treble clef staff, while the left hand provides harmonic support in the bass clef staff. The dynamic changes to *p* at the end of the measure.

Happy Hour, Rage Texting

Moderate ($\text{♩} = 96$)

Musical score for Harp, 8 measures. Measure 1: Treble clef, B-flat key signature, 8th note time signature. Dynamics: forte (f). Measure 2: Measures 3-4: Measures 5-6: Measures 7-8: Measures 9-10: Measures 1-4: Measures 5-6: Measures 7-8: Measures 9-10:

Moderate (♩ = 50)

Harp

Musical score for piano, page 9, measures 1-10. The score consists of two staves. The top staff is treble clef and the bottom staff is bass clef. Measure 1: Treble staff has a wavy line under the first note, dynamic 'mf'. Bass staff has a wavy line under the first note. Measure 2: Treble staff has a wavy line under the first note. Bass staff has a wavy line under the first note. Measure 3: Treble staff has a wavy line under the first note. Bass staff has a wavy line under the first note. Measure 4: Treble staff has a wavy line under the first note. Bass staff has a wavy line under the first note. Measure 5: Treble staff has a wavy line under the first note. Bass staff has a wavy line under the first note. Measure 6: Treble staff has a wavy line under the first note. Bass staff has a wavy line under the first note. Measure 7: Treble staff has a wavy line under the first note. Bass staff has a wavy line under the first note. Measure 8: Treble staff has a wavy line under the first note. Bass staff has a wavy line under the first note. Measure 9: Treble staff has a wavy line under the first note. Bass staff has a wavy line under the first note. Measure 10: Treble staff has a wavy line under the first note. Bass staff has a wavy line under the first note.

Musical score for piano, page 17, measures 17-18. The score consists of two staves. The top staff is treble clef, dynamic *p*, and the bottom staff is bass clef. Measure 17 ends with a fermata over the bass note. Measure 18 begins with a bass note followed by a series of eighth-note chords. Measure 19 starts with a bass note and a treble note, followed by a series of eighth-note chords. Measure 20 starts with a bass note and a treble note, followed by a series of eighth-note chords.

Musical score for piano, page 25, measures 25-26. The score consists of two staves. The top staff is in treble clef and the bottom staff is in bass clef. Both staves are in common time and key signature of one flat. Measure 25 starts with a dynamic *p*. The piano part features eighth-note patterns with various slurs and grace notes. The bassoon part provides harmonic support with sustained notes and eighth-note patterns. Measure 26 continues the rhythmic pattern, with the piano's eighth-note figures becoming more complex and the bassoon's role more prominent. The score concludes with a final measure (not numbered) consisting of a single sustained note.

20

31

sfz

f

p cresc.

38

45

ff

51

ff

58

2

p

2

Slower, Drunken Waltz

66

74

82

91

2

Moderate ($\text{♩} = 96$)

99

$f\!\!f$

22

106

ff

112

pp

120

p f ff 5 2

Rapid ($\text{d} = 120$)

131

mf

140

ff 2 2

152

Slow and Exhausted ($\text{♩} = 80$)

p

157

163

I Toss Poison

Moderate ($\text{♩.} = 112$)

Harp

ff

6

ff

mp

13

18

23

28

33

39

45

50

55

60

Rapid, Desperate (♩ = 92)

65

pp cresc.

72

f

79

84

88

Artifacts

Harp

Moderate ($\text{d} = 110$)

1 2

f **p**

8

f **sp**

13

f **sp**

19

mf

pp

24

pp

f

33

42

48

54

64

71

78

82

86

92

My Muse

Craig Bakalian

Percussion

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2

44

2

52

61

71

Glockenspiel

80

86

92

Faster ($\text{d} = 112$)

98

H

A musical score page featuring two staves. The top staff is in treble clef, G major (one sharp), and common time. It contains six measures of music with various note heads and stems. The bottom staff is in bass clef, A major (no sharps or flats), and common time. It contains five measures of music, each consisting of a single vertical bar line. The page number '103' is located at the top left.

Breaking Toys

Fast ($\text{d} = 84$) Timpani

Percussion

mf

I **8**

Musical score for orchestra, page 7, measures 1-10. The score consists of two systems. The top system starts with a dynamic of ***ff***, followed by a measure of ***p***. The bottom system starts with a dynamic of ***p***.

Musical score for piano, page 16, measures 1-10. The score consists of two staves. The top staff uses a bass clef, a key signature of one flat, and a common time signature. The bottom staff uses a treble clef and a common time signature. The music features various note values including eighth and sixteenth notes, rests, and grace notes. Measure 1 starts with a grace note followed by an eighth note. Measures 2-4 show a pattern of eighth and sixteenth notes. Measures 5-6 feature eighth-note pairs. Measures 7-10 continue the eighth-note pattern.

26

Bassoon Part:

Measures 1-12: Sixteenth-note patterns with slurs and grace notes.

Measure 13: Dynamic **p** and fermata.

Musical score for bassoon part, page 10, system 36. The score consists of two staves. The top staff shows a bassoon line with various note heads and stems, some with dots or dashes indicating pitch or rhythm. The bottom staff shows a double bass line with thick vertical stems. Measure numbers 36 and 9 are present above the staves.

4

53

61

3

3

p

71

The In-Law

Moderate ($\text{♩} = 72$)
Vibraphone

Percussion

6

12

19

mf

Musical score for piano, featuring two staves. The top staff uses a treble clef and the bottom staff uses a bass clef. The score consists of seven systems of music, numbered 25, 30, 36, 43, 49, 55, and 58.

- System 25:** Treble staff has sixteenth-note chords. Bass staff has eighth-note chords. Dynamics: *ff*.
- System 30:** Bass staff has eighth-note chords. Treble staff has sixteenth-note chords. Dynamics: *sp*.
- System 36:** Treble staff has sixteenth-note chords. Bass staff has eighth-note chords.
- System 43:** Treble staff has eighth-note chords. Bass staff has sixteenth-note chords. Dynamics: *fff*, *p*, *f*, *sp*.
- System 49:** Treble staff has sixteenth-note chords. Bass staff has eighth-note chords. Dynamics: *mf*.
- System 55:** Treble staff has eighth-note chords. Bass staff has sixteenth-note chords. Dynamics: *ff*.
- System 58:** Bass staff has sixteenth-note chords.

The score includes various key signatures (G major, A major, B major, C major, D major, E major, F# major, G major) and time signatures (common time).

Pennies and Vinegar

Drum Set

The musical score for the Drum Set part of 'Pennies and Vinegar' is composed of ten staves of music. The first staff begins with a dynamic of *mf*. The second staff begins with a dynamic of *p*. The third staff features a marking 'toms' above the staff. The fourth staff features a dynamic of *mp*. The fifth staff includes a marking 'snare' with dynamics *f* and *sp*. The sixth staff begins with a dynamic of *mf*. The seventh staff includes a marking 'toms' with a dynamic of *mp*.

1. *mf*

5. *p*

11. *toms*

17. *mp*

23.

30.

37. snare *f* *sp*

43.

49.

55. *toms* *mp*

61

67

73

mf

f *sp cresc.* - - - - *snare* - - - -

85

91

99

mf

105

cresc. - - - -

111

f - - - - *p*

Slower ($d = 76$)

118

pp

127

mf - - - - *pp*

Happy Hour, Rage Texting

Moderate (♩ = 96)
crotales

Percussion

Musical score for the Percussion part. The score consists of two staves. The top staff uses a treble clef and has a key signature of one flat. It features crotale notes (indicated by a 'z' with a dot) and dynamic markings 'f' and 'p'. The bottom staff uses a bass clef and has a key signature of one flat. Measures 8 and 9 show eighth-note patterns. Measure 10 begins with a sixteenth-note pattern followed by a dynamic 'pp'.

Musical score for the Percussion part, continuing from measure 10. The top staff shows a continuation of the sixteenth-note pattern with a dynamic 'pp'. The bottom staff remains silent throughout this section.

Musical score for the Percussion part, continuing from measure 20. The top staff shows a continuation of the sixteenth-note pattern with a dynamic 'p'. The bottom staff remains silent throughout this section.

Musical score for the Percussion part, continuing from measure 30. The top staff shows a continuation of the sixteenth-note pattern with a dynamic 'p'. The bottom staff remains silent throughout this section. A note in measure 32 is labeled "small, medium, and large cymbals".

Musical score for the Percussion part, continuing from measure 41. The top staff shows a continuation of the sixteenth-note pattern. The bottom staff shows a rhythmic pattern with dynamic markings 'ff' and 'p' at the end.

Musical score for the Percussion part, continuing from measure 50. The top staff shows a continuation of the sixteenth-note pattern with a dynamic 'mf'. The bottom staff shows a rhythmic pattern with a dynamic 'f' at the beginning.

Slower, Drunken Waltz

57

Slower, Drunken Waltz

Musical score for piano, page 10, system 67. The score consists of two staves. The top staff uses a treble clef and shows a melodic line with eighth-note chords and rests. The bottom staff uses a bass clef and shows sustained notes. Measure 67 begins with a forte dynamic (F) and ends with a piano dynamic (p).

Musical score for piano, page 10, system 2. The score consists of two staves. The top staff begins with a forte dynamic (ff). Measure 98 starts with a eighth-note followed by a sixteenth-note pair, then a eighth-note followed by a sixteenth-note pair. Measures 99-100 are rests. Measures 101-102 show eighth-note pairs with a sharp sign. Measures 103-104 are rests. Measures 105-106 show eighth-note pairs with a sharp sign. Measures 107-108 are rests. The bottom staff starts with a rest. Measures 101-102 are rests. Measures 103-104 show eighth-note pairs with a sharp sign. Measures 105-106 are rests. Measures 107-108 show eighth-note pairs with a sharp sign. Measures 109-110 are rests.

10
118

130

Rapid ($\text{d} = 120$)

143

Slow and Exhausted ($\text{d} = 80$)

I Toss Poison

Moderate ($\text{d} = 112$)
Timpani

Percussion

7

14

21

30

37

45

55

65

Rapid, Desperate ($\text{d} = 92$)

Suspended Cymbals

pp cresc.

f

74

83

2

2

Artifacts

Percussion

Moderate ($\sigma = 110$)

The image shows a page of sheet music for a piano, consisting of two staves. The top staff is in common time (indicated by '8/4') and the bottom staff is also in common time. Measure 5 starts with a rest followed by a rhythmic pattern of eighth and sixteenth notes. Measures 9 and 13 show similar patterns. Measure 17 begins with a rest and changes the bottom staff's time signature to 6/4. Measure 21 starts with a rest and includes a dynamic marking 'mf'. Measure 26 continues the pattern. Measure 31 concludes with a dynamic marking 'pp' on the first beat and 'mf' on the second beat. The music features eighth and sixteenth note patterns throughout.

36

39

42

46

50

54

59

The sheet music consists of seven staves of piano music. The top staff uses a treble clef, and the bottom staff uses a bass clef. Measure 36 starts with a rest followed by eighth-note pairs. Measure 39 begins with a sixteenth-note pattern. Measure 42 features eighth-note pairs with dynamic markings *f* and *sp*. Measure 46 contains eighth-note pairs. Measure 50 includes a measure change to common time (indicated by a 'C') and a dynamic *mf*. Measure 54 shows eighth-note pairs. Measure 59 concludes with a dynamic *pp*.

14

Glockenspiel

65

65

f

8

68

71

ff

sp

74

ff

sp

6

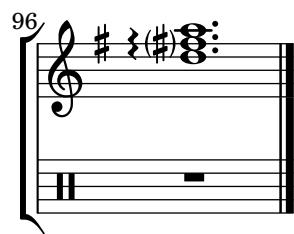
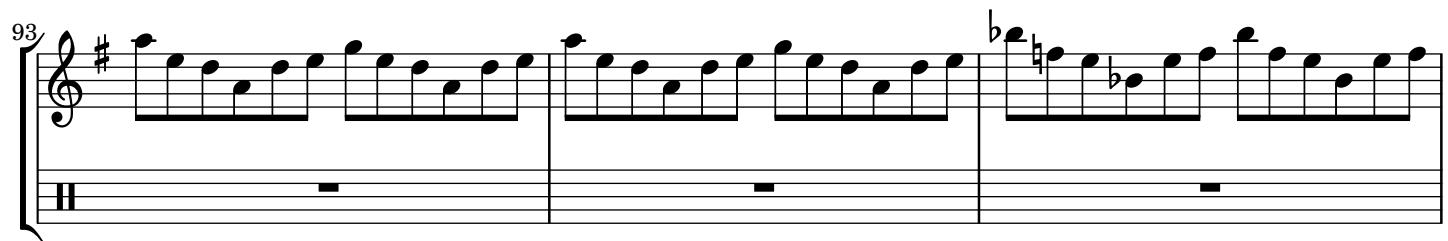
77

f

6

82

86



My Muse

Craig Bakalian

Violin I

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Gently Wind Us

Fast ($\text{d} = 96$)

Violin I

2

$\text{G} \# \text{A} \text{B}$

p — f

9

$\text{G} \# \text{A} \text{B}$

mf —

12

$\text{G} \# \text{A} \text{B}$

p

15

$\text{G} \# \text{A} \text{B}$

f — sp

18

$\text{G} \# \text{A} \text{B}$

f — p

21

$\text{G} \# \text{A} \text{B}$

f — p

24

$\text{G} \# \text{A} \text{B}$

f — p

27

30

33

38

41

46

49

51

f

sp

sfp

The sheet music consists of eight staves of musical notation for a solo instrument, likely a piano. The key signature is one sharp (F#). The time signature varies between common time and 6/8. Measure 27 starts with a forte dynamic (*f*). Measures 30 and 33 show eighth-note patterns with grace notes. Measures 38, 41, and 46 feature sixteenth-note patterns. Measure 49 begins with a forte dynamic (*f*). Measure 51 ends with a dynamic marking of *sfp*.

4

54

f > p

60

67

f — p

72

75

f

sp

78

81

83

sp

86

89

Breaking Toys

Musical score for Violin I, featuring five staves of music. The score includes dynamics such as *mf*, *ff*, and *p*, and a tempo marking of *Fast (d. = 84)*. The key signature is one flat, and the time signature varies between common time and 12/8.

Violin I

Fast (d. = 84)

12/8

mf

7 *ff* *p*

12 *ff* *p*

18

24

6

31

36

41

46

53

61

70

The In-Law

Moderate ($\text{♩} = 72$)

Violin I

10

20

25

ff

29

sp mf

33

f p

36

f p

39

42

fff sp f sp

47

mf

51

55

ff

58

Pennies and Vinegar

Violin I

Moderate ($\text{d} = 96$)

Violin I

Moderate ($\text{d} = 96$)

Violin I

1

4

8

mp

12

16

20

24

27

mp

31

36

mf

Musical score for piano, page 9, featuring six staves of music.

Measure 40: Treble clef, key signature of one sharp (F#). Dynamics: *sp cresc.* Measure ends with a repeat sign.

Measure 43: Treble clef, key signature of one sharp (F#).

Measure 45: Treble clef, key signature of one sharp (F#).

Measure 47: Treble clef, key signature of one sharp (F#). Dynamics: *f*.

Measure 49: Treble clef, key signature of one sharp (F#). Dynamics: *p* followed by *mf*.

Measure 53: Treble clef, key signature of one sharp (F#). Dynamics: *cresc.* followed by *f*.

Measure 59: Treble clef, key signature of one sharp (F#). Dynamics: *p*. Instruction: Slower ($\text{d} = 76$). Measure ends with a repeat sign.

Measure 63: Treble clef, key signature of one sharp (F#). Dynamics: *mp* followed by *pp*.

Happy Hour, Rage Texting

Violin I

Moderate ($\text{♩} = 96$)

Violin I

Moderate ($\text{♩} = 96$)

7
Violin I

6
 f

14
 sfz

f

p

23
 sfz

p

31
 f

37
 p cresc.

pp

46
 ff

p

ff

54
 2

Slower, Drunken Waltz

65
 p

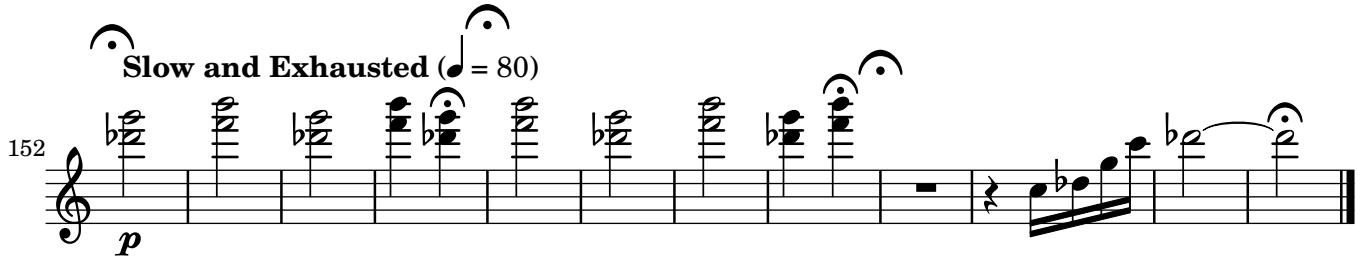
$< mf$

65
 p

$< mf$

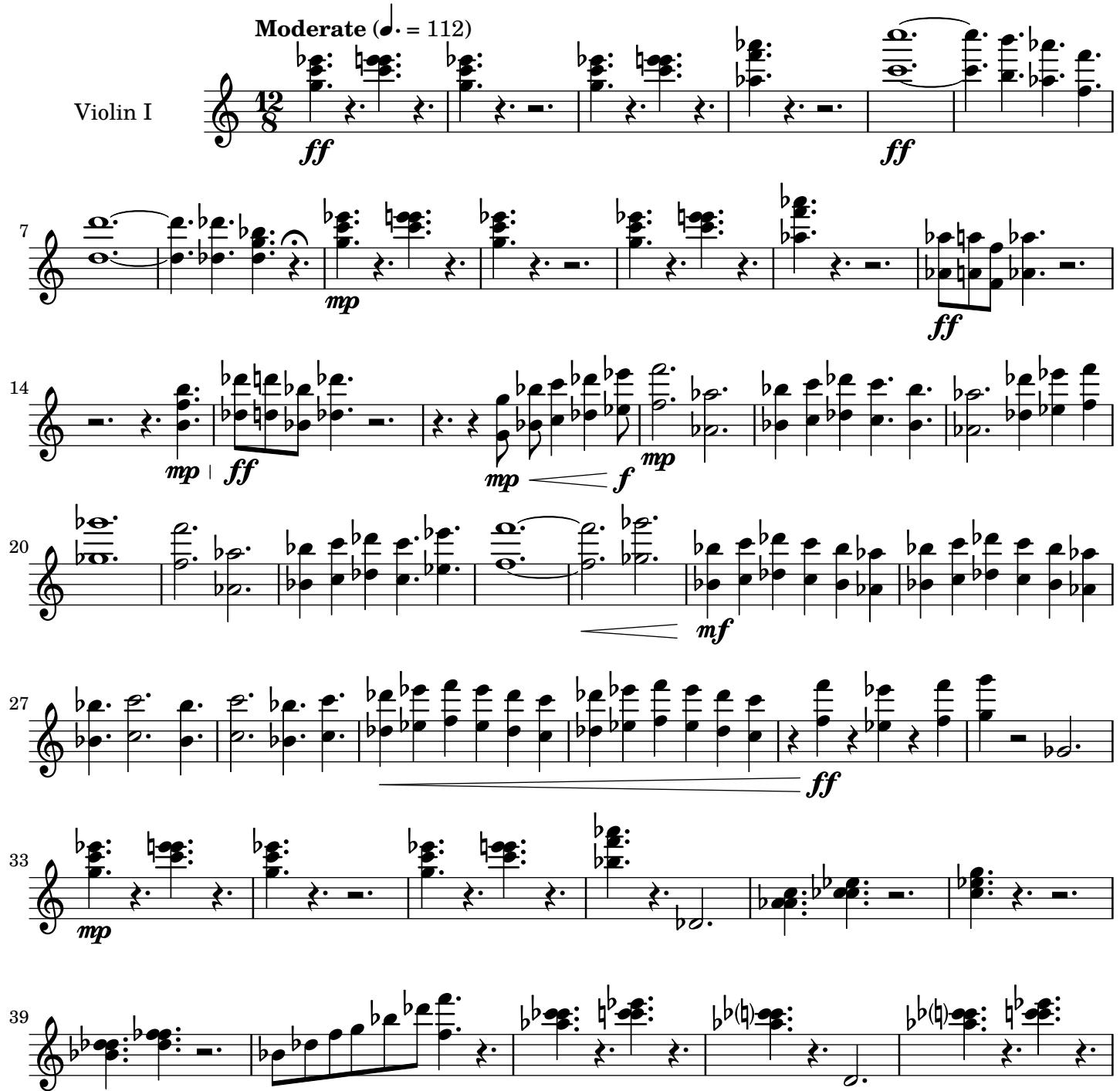
73 *sp* *sp*
84 *f* *mf* *sp*
Moderate ($\text{d} = 96$)
91 *f* *p* *ff*
99 *sp* *ff* *mf* *pp*
106 *f* *pp*
115 *f p* *f*
121 *p* *f* *p* *Rapid* ($\text{d} = 120$)
129 *ff* *p*
140 *ff*

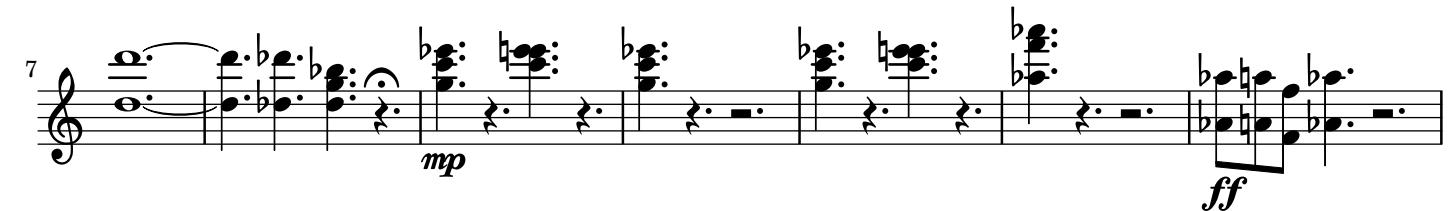
Slow and Exhausted ($\text{♩} = 80$)

152 

I Toss Poison

Moderate ($\text{♩} = 112$)

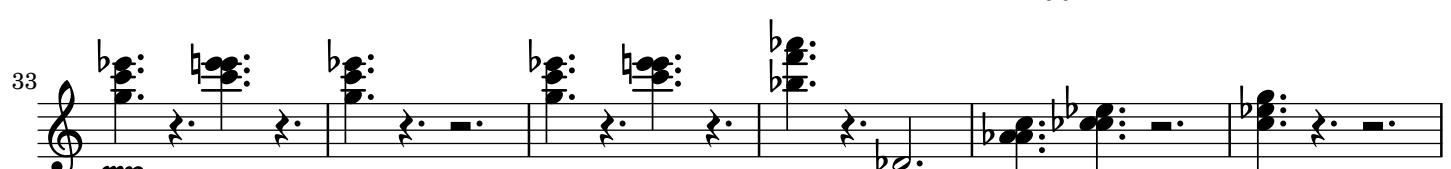
Violin I 

7 

14 

20 

27 

33 

39 

44

Artifacts

Moderate ($\text{d} = 110$)

Violin I

2

8

14

20

26

32

41

44

47

50

Musical score page 15, featuring nine staves of music. The score includes dynamic markings such as *mf*, *pp*, *mf*, *ff*, *sp*, *f*, and *ff*. Measure 53 shows a continuous eighth-note pattern. Measure 59 begins with a sixteenth-note pattern followed by a dynamic change to *pp*. Measure 64 features a sixteenth-note pattern with a key signature change to $\#_4$. Measure 69 shows a sixteenth-note pattern with a dynamic change to *ff* and *sp*. Measure 74 continues the sixteenth-note pattern with a dynamic change to *ff* and *sp*, followed by a key signature change to $\#_6$. Measure 77 shows a sustained chordal pattern with a dynamic marking of *f*. Measure 85 shows a sixteenth-note pattern. Measure 90 shows a sixteenth-note pattern. Measure 93 shows a sixteenth-note pattern.

My Muse

Craig Bakalian

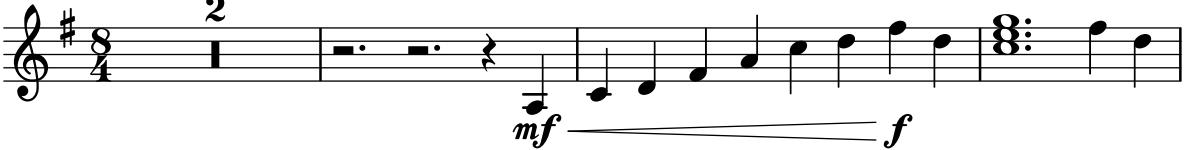
Violin II

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Gently Wind Us

Fast ($\text{d} = 96$)

Violin II



6

$\frac{8}{8}$

p

2

p

14

f — p

20

f — sp

24

f — p

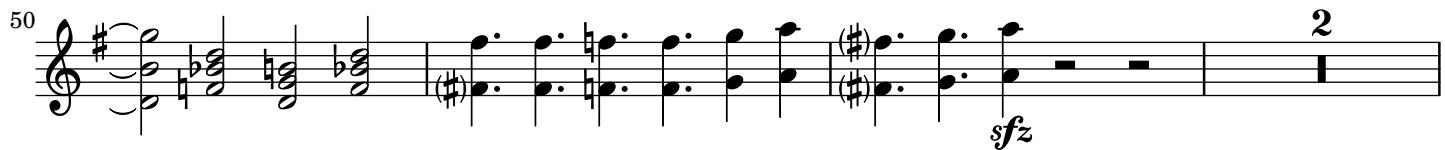
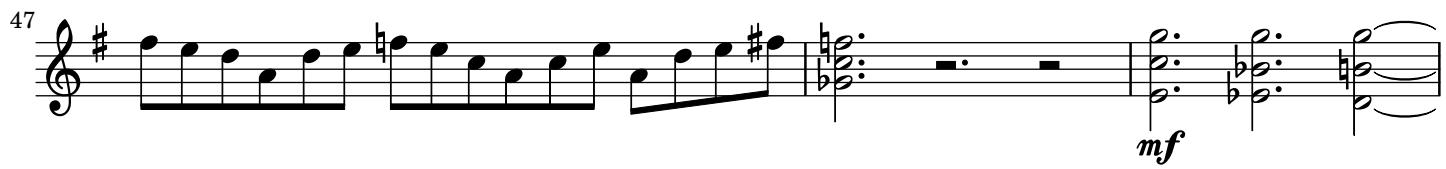
26

28

f

31

sp



4

55

61

66

69

71

73

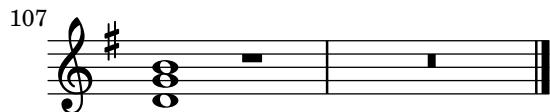
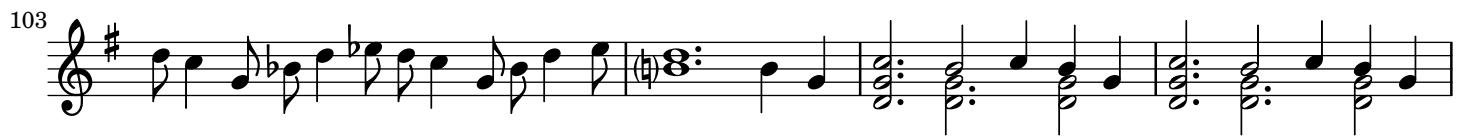
75

78

80

82

83



Breaking Toys

Violin II

Fast ($\text{d} = 84$)*mf*

The musical score consists of six staves of music for Violin II. The first staff begins at measure 1, marked 'Fast ($\text{d} = 84$)' and dynamic 'mf'. The second staff begins at measure 3. The third staff begins at measure 6, with dynamics 'ff' and 'p'. The fourth staff begins at measure 11. The fifth staff begins at measure 14, with a dynamic 'ff'. The sixth staff begins at measure 19. Measures 22 through 28 are shown as a continuation of the pattern.

1

3

6

11

14

19

22

28

33

37

41

46

53

58

63

72

The In-Law

Moderate ($\text{♩} = 72$)

Violin II

Violin II

Moderate ($\text{♩} = 72$)

8

9

19

24

28

33

38

43

48

52

56

59

Pennies and Vinegar

Moderate ($\text{d} = 96$)

Violin II

6

12

18

24

10

30

35

mf

40

sp cresc.

43

46

f

49

p mf

55

cresc.

f

p

Slower ($\text{d} = 76$)

61

mp

65

pp

This sheet music page contains ten staves of musical notation for a solo instrument, likely cello or bassoon. The music begins at measure 10 and continues through measure 65. The key signature starts with one sharp (F#) and remains consistent until measure 46. At measure 46, the key signature changes to one flat (B-flat), which is maintained through measure 65. The time signature varies throughout the piece, indicated by the number '8' with different subscripts (e.g., 8:, 8::). The music features several dynamic markings: 'mf' (measures 35, 46), 'sp cresc.' (measure 40), 'f' (measures 46, 55), 'p' (measures 49, 61), and 'pp' (measure 65). Performance instructions include 'Slower ($d = 76$)' in measure 55. The notation includes various note heads, stems, and beams, with some notes having horizontal dashes below them. Measure numbers 10, 30, 35, 40, 43, 46, 49, 55, 61, and 65 are printed above their respective staves.

Happy Hour, Rage Texting

Moderate ($\bullet = 96$)

Violin II

8

Musical score for piano, page 3, measures 11-12. The score consists of two staves. The top staff shows a treble clef, a key signature of one sharp, and a common time signature. It features a sixteenth-note pattern starting with a fermata. The bottom staff shows a bass clef, a key signature of one flat, and a common time signature. Measure 11 ends with a dynamic *f*. Measure 12 begins with a sixteenth-note pattern followed by a fermata over the bass clef staff.

15

23

A musical score for piano, page 10, system 3. The top staff uses a treble clef and includes measures 3 through 6. Measure 3 starts with a half note followed by a quarter note, then a measure of two eighth notes. Measure 4 begins with a half note, followed by a measure of two eighth notes, then a half note. Measure 5 starts with a half note, followed by a measure of two eighth notes, then a half note. Measure 6 starts with a half note, followed by a measure of two eighth notes, then a half note. The bottom staff uses a bass clef and includes measures 3 through 6. Measure 3 starts with a half note followed by a quarter note, then a measure of two eighth notes. Measure 4 begins with a half note, followed by a measure of two eighth notes, then a half note. Measure 5 starts with a half note, followed by a measure of two eighth notes, then a half note. Measure 6 starts with a half note, followed by a measure of two eighth notes, then a half note. Dynamic markings 'sfz' (sforzando) and 'p' (piano) are present. The score is in common time.

31

A musical score for piano, page 1, featuring ten measures. The key signature is B-flat major (two flats). Measure 1 starts with a forte dynamic (f) and a bass clef. Measures 2 and 3 show a continuation of the melodic line with eighth-note patterns. Measure 4 is a short rest. Measures 5 through 8 show a repeating eighth-note pattern with some grace notes. Measure 9 begins with a forte dynamic (f). Measure 10 concludes with a half note followed by a fermata. The score includes measure numbers and dynamics.

37

7

p cresc.

2

ff

p — *ff*

12

55

63 2 Slower, Drunken Waltz

63

p

70

p

76

mf

p

83

f

sp

92

f

sfz

sp

Moderate ($\text{♩} = 96$)

ff

100

sp

ff

mf

p

106

f

111

118

126

Rapid (♩ = 120)

137

ff

Slow and Exhausted (♩ = 80)

148

162

I Toss Poison

Moderate (♩ = 112)

Violin II

$\frac{12}{8}$

ff

f

6

f

ff

mp

The image shows ten staves of musical notation for a solo instrument, possibly trumpet or brass. The music is in common time and includes the following dynamics and performance instructions:

- Staff 1 (Measures 11-15): **ff**, **mp < ff**
- Staff 2 (Measure 16): **p**, **f**, **mp**
- Staff 3 (Measure 23): **= mf**
- Staff 4 (Measure 31): **= ff**, **mp**
- Staff 5 (Measure 36): Slurs and grace notes.
- Staff 6 (Measure 41): Slurs and grace notes.
- Staff 7 (Measure 45): **ff**, **p < f**, **f**, **mp**
- Staff 8 (Measure 51): Slurs and grace notes.
- Staff 9 (Measure 58): Slurs and grace notes.

63 **Rapid, Desperate** ($\text{d} = 92$)

ff

pp cresc.

71

f

79

86

91

Artifacts

Moderate ($\text{d} = 110$)

Violin II

p

10

f

sp

19

mf

26

pp

33 2 *p* *f* *sp*

44 *f* *sp*

53 *mf*

61 *pp* *mf*

70 *ff* *p* *ff* *p*

75 *ff* *p* *f*

79

85

90

93

My Muse

Craig Bakalian

Viola

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Gently Wind Us

Fast ($\text{d} = 96$)

Viola

The sheet music consists of ten staves of musical notation for the Viola. The key signature is one sharp (F#), and the time signature is common time (indicated by '4'). The tempo is marked as 'Fast' with a dynamic of $\text{d} = 96$. The first staff begins with a forte dynamic (f). The second staff starts with a mezzo-forte dynamic (mp). The third staff starts with a mezzo-forte dynamic (mf). The fourth staff includes dynamics p and $g:$. The fifth staff starts with a forte dynamic (f). The sixth staff starts with a piano dynamic (p). The seventh staff starts with a piano dynamic (p). The eighth staff starts with a forte dynamic (f). The ninth staff starts with a forte dynamic (f). The tenth staff ends with a piano dynamic (p). The music features various note heads, stems, and bar lines, with some notes having horizontal dashes through them.

21

24

29

31

34

38

42

47

50

52

4

54

56

58

60

62

64

66

70

74

77

79

81

83

86

89

91

Faster ($d = 112$)

f

p

95

99

104

Breaking Toys

Viola

Fast ($d = 84$)

1

4

9

14

20

26

33

39

43

51

59

3

60

fff

67

p

The In-Law

Moderate ($\text{♩} = 72$)

Viola

mp

6

f

12

p

18

mf

24

ff

pp

35

fff

pp

f

pp

46

mf

54

f

Pennies and Vinegar

Moderate ($\text{d} = 96$)

Viola

Musical score for Viola, measures 1-5. The key signature is one sharp (F#). The time signature changes from common time (4/4) to 8/8. Measure 1 starts with a forte dynamic (f) and consists of eighth-note pairs. Measure 2 starts with a piano dynamic (p) and consists of eighth-note pairs. Measures 3-5 continue the eighth-note pattern.

6

Musical score for Viola, measures 6-10. The key signature changes to one flat (B-flat). Measure 6 starts with a piano dynamic (mp) and consists of eighth-note pairs. Measures 7-10 continue the eighth-note pattern.

12

Musical score for Viola, measures 12-16. The key signature changes back to one sharp (F#). Measures 12-15 continue the eighth-note pattern. Measure 16 ends with a half note followed by a fermata.

18

Musical score for Viola, measures 18-22. The key signature changes to one sharp (F#). Measures 18-21 continue the eighth-note pattern. Measure 22 ends with a half note followed by a fermata.

22

Musical score for Viola, measures 22-26. The key signature changes to one sharp (F#). Measures 22-25 continue the eighth-note pattern. Measure 26 ends with a half note followed by a fermata.

28

Musical score for Viola, measures 28-32. The key signature changes to one sharp (F#). Measures 28-31 continue the eighth-note pattern. Measure 32 ends with a half note followed by a fermata.

31

Musical score for Viola, measures 31-35. The key signature changes to one sharp (F#). Measures 31-34 continue the eighth-note pattern. Measure 35 ends with a half note followed by a fermata.

36

Musical score for Viola, measures 36-39. The key signature changes to one sharp (F#). Measures 36-39 continue the eighth-note pattern. Measure 39 ends with a half note followed by a fermata.

39

Musical score for Viola, measures 39-42. The key signature changes to one sharp (F#). Measures 39-42 continue the eighth-note pattern. Measure 42 ends with a half note followed by a fermata.

44

48

55

61

65

Happy Hour, Rage Texting

Moderate ($d = 96$)

Viola

5

12

10

21

28

35

41

48

55

63 2 Slower, Drunken Waltz

72

81

90 **Moderate (♩ = 96)**

98 **2**

107 **b2**

114 **p**

123 **f ff**

130 **Rapid (♩ = 120)**

138 **ff**

148 **2 Slow and Exhausted (♩ = 80)**

159 **2**

I Toss Poison

Moderate (♩ = 112)

Viola

The musical score consists of eight staves of music for Viola. Staff 1 (measures 1-3) starts with a dynamic ff. Staff 2 (measures 4-7) starts with a dynamic f. Staff 3 (measures 8-11) starts with a dynamic ff and includes dynamics mp and ff. Staff 4 (measures 12-15) starts with a dynamic ff and includes dynamics mp and ff. Staff 5 (measures 16-19) starts with dynamics p and mp. Staff 6 (measures 20-23) shows a continuous eighth-note pattern. Staff 7 (measures 24-27) starts with a dynamic mf. Staff 8 (measures 28-31) ends with a dynamic ff. Staff 9 (measures 32-35) starts with a dynamic mp. Staff 10 (measures 36-39) concludes the piece.

39

43

ff p f

48

p f mp

52

56

60

ff

64

Rapid, Desperate (d. = 92)

pp cresc.

72

f

79

85

Artifacts

Moderate ($\text{d} = 110$)

Viola

4

7

10

14

17

21

29

35

38

41

44

47

50

56

64

74

78

85

92

My Muse

Craig Bakalian

Cello

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Gently Wind Us

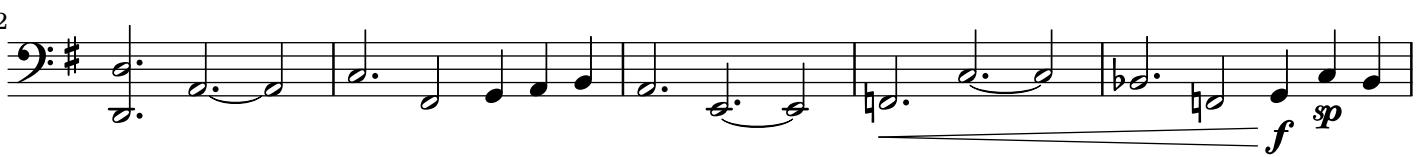
Cello

Fast ($\text{d} = 96$)

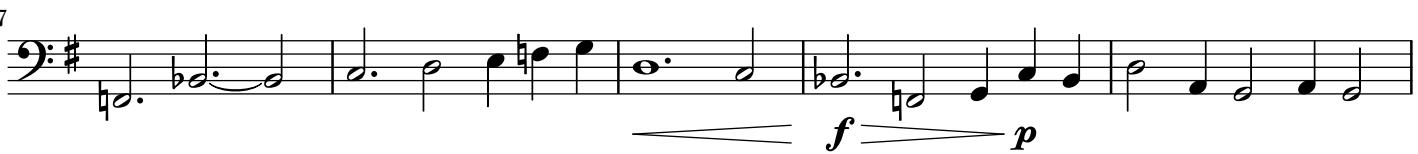
6



12



17



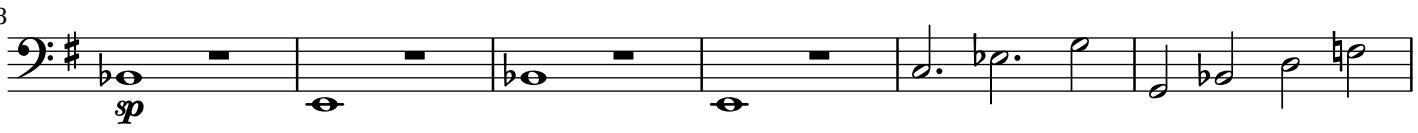
22



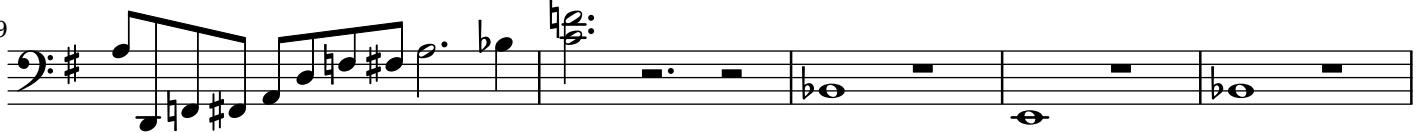
29



33



39



2



50



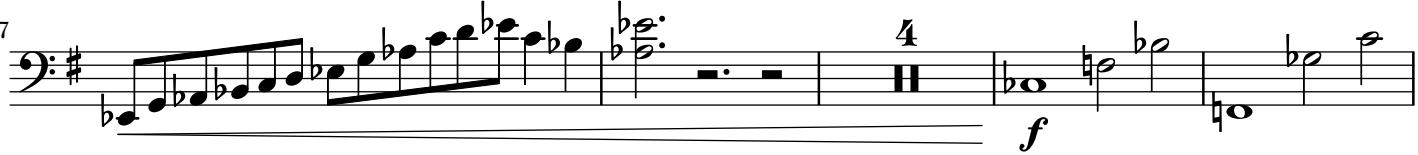
55



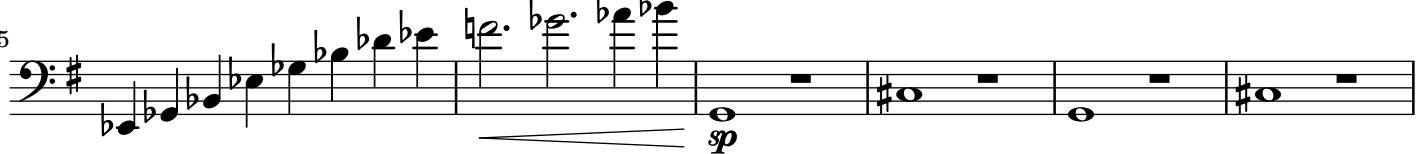
61



67



75



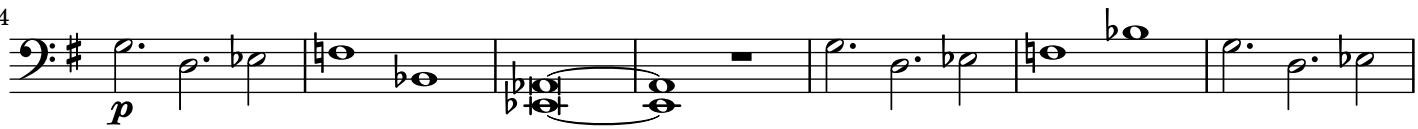
81



88



94



101

107

Breaking Toys

Cello

Fast (d. = 84)

6

10

16

20

24

27

4

31

37

43

47

54

57

60

66

The In-Law

Moderate ($\text{♩} = 72$)

Cello

$\text{C}\ \text{F}^{\#}\ \text{G}^{\#}\ \text{A}^{\#}\ \text{B}^{\#}\ \text{C}\ \text{D}\ \text{E}\ \text{F}^{\#}\ \text{G}^{\#}\ \text{A}^{\#}\ \text{B}^{\#}\ \text{C}\ \text{D}\ \text{E}\ \text{F}^{\#}$

pp

13

25

34

45

53

Pennies and Vinegar

Moderate ($\text{d} = 96$)

Cello

7

11

16

22

29

6

34

40

f *sp cresc.*

45

f *p* < *mf*

52

cresc.

56

f *p*

61

< *mp* < *pp*

Happy Hour, Rage Texting

Moderate ($\text{d} = 96$)

Cello

8

f *sp* *sffz*

16

p *mf* < *p*

23

sffz *p* < *mf* < *p*

30

f

37

p cresc.

43

ff

p

51

ff

59

2 Slower, Drunken Waltz

p

69

p

mf

79

f

88

sp

f

96

Moderate ($\text{♩} = 96$)

p sff

ff

sp

ff

f

8

105

112

123

130

139

Rapid (♩ = 120)

152

Slow and Exhausted (♩ = 80)

I Toss Poison

Moderate (♩ = 112)

Cello

ff

f ff mp

ff mp < ff

p < f mp

This section contains six staves of musical notation for the Cello. The first staff is in 12/8 time, starting with a dynamic 'ff'. The second staff begins with a dynamic 'f'. The third staff starts with a dynamic 'ff' and includes a dynamic 'mp'. The fourth staff starts with a dynamic 'ff' and ends with a dynamic 'ff'. The fifth staff starts with a dynamic 'p' and ends with a dynamic 'f'. The sixth staff starts with a dynamic 'p' and ends with a dynamic 'mp'.

20

24

28

33

38

44

48

52

56

60

10

65 **Rapid, Desperate** ($\text{d} = 92$)

pp cresc.

72

f

80

89

Artifacts

Moderate ($\text{d} = 110$)

Cello

10

f

sp

15

21

mf

28

pp

p

38

f

sp

45

51

57

65

68

71

75

81

88

94

My Muse

Craig Bakalian

Bass

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Gently Wind Us

Fast ($\text{d} = 96$)

Bass

mf

6



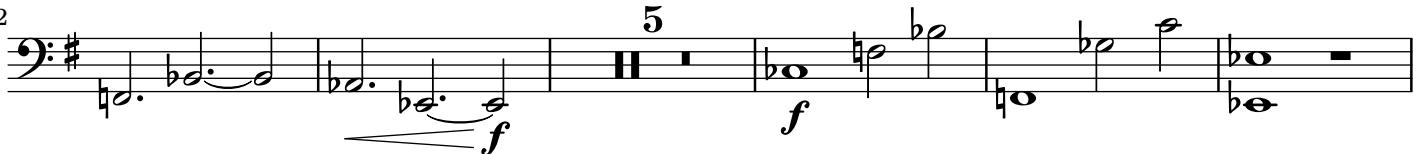
12



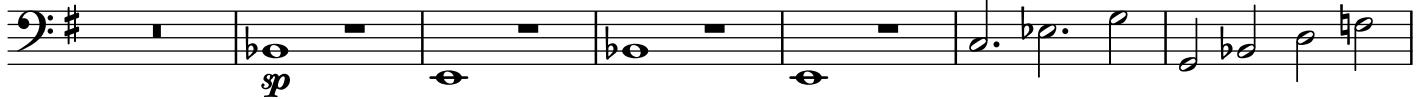
17



22



32



39



46



2

52

58

64

74

82

89

Faster ($\text{d} = 112$)

95

102

108

Breaking Toys

Bass

Fast ($\text{d.} = 84$)

$12/8$

mf

6

13

19

28

36

43

50

57

63

71

The In-Law

Moderate ($\text{d} = 72$)

Bass

11

21 5

36 9

55

Pennies and Vinegar

Moderate ($\text{d} = 96$)

Bass

4

8

14

Musical score for bassoon part, page 10, measures 21-65. The score consists of ten staves of music. Measure 21 starts with a dynamic *sp*. Measures 25-30 show a melodic line with various slurs and grace notes. Measure 30 includes dynamic markings *mp* and *mf*. Measures 37-42 feature a rhythmic pattern with dynamics *f* and *sp*. Measures 48-54 show a continuous eighth-note pattern with dynamics *f*, *p*, and *mf*. Measure 54 includes a crescendo instruction. Measures 58-65 include a dynamic marking *f*, a tempo change to *Slower (d = 76)*, and a dynamic *p*. Measures 65 concludes with a dynamic *pp*.

Happy Hour, Rage Texting

Moderate ($\text{♩} = 96$)

Bass

Musical score for bassoon, page 10, measures 11-12. The score shows a bassoon part with dynamic markings **f**, **sp**, and ***sfz***.

6

9

18

28

38

49

58 2 Slower, Drunken Waltz

70 14

95 Moderate ($\text{♩} = 96$)

105 8

121

The musical score consists of ten staves of bassoon music. Staff 1 (measures 6-9) starts with **f**, followed by a dynamic marking **mf**. Staff 2 (measures 18-21) includes dynamics **p**, **sfp**, and **p**. Staff 3 (measures 28-31) features a dynamic **f** under a bracket and **p cresc.**. Staff 4 (measures 38-41) ends with **ff**. Staff 5 (measures 49-52) has a dynamic **p** under a bracket and **ff**. Staff 6 (measures 58-61) is labeled "2 Slower, Drunken Waltz" and includes a dynamic **p**. Staff 7 (measures 70-73) includes dynamics **p**, **mf**, and **sfp**. Staff 8 (measures 95-98) is labeled "Moderate ($\text{♩} = 96$)" and includes dynamics **sp**, **ff**, **sp**, **ff**, and **f**. Staff 9 (measures 105-108) includes dynamics **f** and **ff**. Staff 10 (measures 121-124) includes dynamics **p**, **f**, **ff**, **p**, and **ff**.

131 **Rapid** ($\text{d} = 120$)

145 **Slow and Exhausted** ($\text{d} = 80$)

160

I Toss Poison

Moderate ($\text{♩.} = 112$)

Moderate ($\text{♩} = 112$)

Bass

12

ff

7

mp

14

mp | ff

f mp

20

mf

26

ff

33

mp

8

39

45

ff < *f* *f* *mp*

51

57

63

ff

Rapid, Desperate ($\text{d} = 92$)

70

f

77

86

Artifacts

Moderate ($\text{d} = 110$)

p

Bass

11

f *sp*

20

28

38

48

57

65

74

80

87

95

My Muse

Craig Bakalian

Soprano

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Gently Wind Us

Soprano

Fast ($\text{d} = 96$)

11

f

Who are you to teach me youth in the now

16

4

f

Your mind stares at my beau - ty and voice

26

mf

ff

My bo - dy is confi - dent a language of beyond teas - ing

33

f

Share and se - crets down for pow - er laugh - ter hurts our blunder

39

gent - ly wind us Hide and pet - ty down for pow - er

45

our vuln - ra - bil - i - ty gent - ly wind us

7

56

f

What are you, it's the same year mother mine

4

2

There's this fact my twenty four a - tract - ive

2

70 *f*

Then I do what I want, my life choices

3

77 *f*

Share our lies boundries down laughter hurts our blunder gent-ly wind

84

us Hide our lies boundries up our vuln - ra - bil - i - ty

91 **Faster ($d = 112$)** *f*

gent - ly wind us gent - ly wind us I'm your muse

97 *f*

I'm your muse gent - ly wind us gent - ly wind us

102 *ff*

in your mind day and night I can hurt you and you come back and you come

107

back and I can hurt you, you are mine

Breaking Toys

Soprano **Fast ($d = 84$)** **21**

That made my day ha ha ha ha ha ha ha

The In-Law

Soprano

Moderate ($\text{♩} = 72$) *mf*

3

I'm the star of the bachelorette they come to me and I
 never choose I let them know the pain of love They perform jealous
 acts for rewards I for-get about what they say and do They better cling to
 every word I make their minds a living hell They infat-u-ate for a single touch not
 ff
 Mister B where do you live we're co-vid home bound Your son is married so ear -
 ly I want to be your daughter in law

32

Pennies and Vinegar

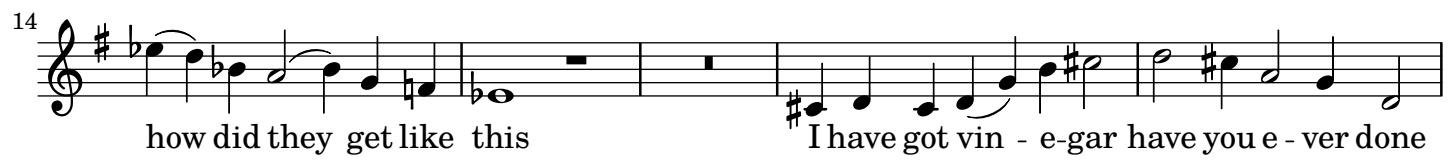
Soprano

Moderate ($\text{♩} = 96$) *f*

woo stuck in-side stuck inside woo

so - cial dist - ancing stay a-way on - ly text me phone me

9 *mf* *mf*
 I have got pennies lots they are ver - y dir - ty I must clean them now

14 

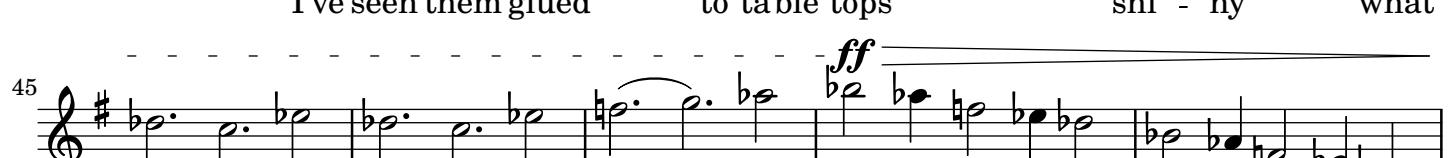
19 

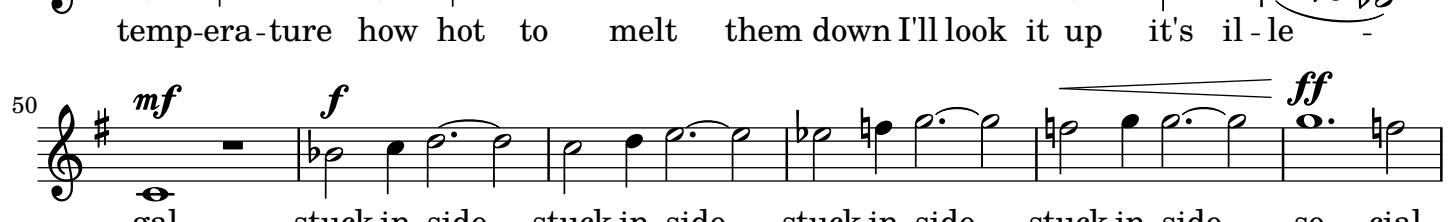
25 

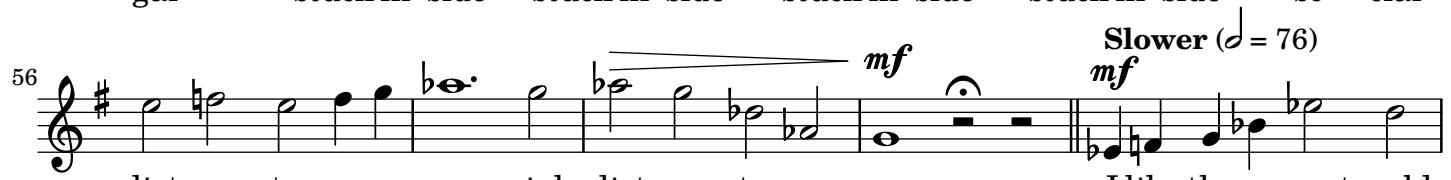
30 

35 

40 

45 

50 

56 

61 

Happy Hour, Rage Texting

Moderate ($\text{♩} = 96$) 35 *f*

Soprano

Is it her, the one down the hall Every-one hates

40 *cresc.* - - - - - *ff*

her and she hates every - one I want to see take a screen shot and send it to me!

47 *rfz* *rfz* 15 Slower, Drunken Waltz *ff*

I'm with An-gele Yes! ap-par-ent - ly someone

71 *f*

saw us to - gether and that was of intrest to their en - vy and weakness

81 *ff*

Seeing us to - gether A-lyssa saw Angel and I together and a - ppant-

92 Moderate ($\text{♩} = 96$) 3 16 *mf* *f*

ly it was... Angel says they caught you starring at Jan -

116 *mf* *rfz*

ice this shit is making my day my day my laughter hurts to the point of cry -

123 *ff* *mf* *ff*

ing Can you take a screen shot of her and sent it to me now!

Rapid ($\text{♩} = 120$) 21 Slow and Exhausted ($\text{♩} = 80$) 4 4 3

131

I Toss Poison

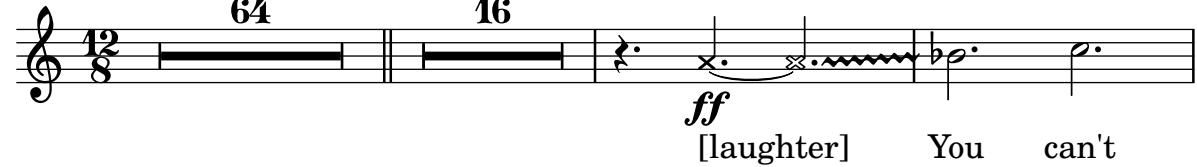
Moderate ($\text{♩} = 112$)

64

Rapid, Desperate ($\text{♩} = 92$)

16

Soprano



83

stop your feelings for me You are mine, you must be with me

This measure continues the melodic line from the previous measures, featuring a series of eighth and sixteenth notes. The lyrics stop your feelings for me You are mine, you must be with me are written below the staff.

89

You melt in my hands, melt in me.

p

This measure shows a continuation of the eighth and sixteenth note patterns. The lyrics You melt in my hands, melt in me. are written below the staff, with a dynamic marking **p** above the notes.

My Muse

Craig Bakalian

Tenor

Gently Wind Us

Fast ($\text{d} = 96$)

Tenor

Who am I lost in ages of time

My mind drifts a - way from counting years

May I show you a way of being warm way of be-ing warm of be-ing

warm Share our lies boundries down laugh-ter hurts

our blunder gent - ly wind us Hide our lies boundries down

our vuln - ra - bil - i - ty gent - ly wind us What is

age a birth re-cord-ed date It means I'm still

grow-ing, strong and safe There's a way to love, learn from

me to learn love from me learn love from me Share

and secrets bound for power laughter hurts our blunder gent-ly wind us

2

85

Hide and pet - ty bound for con-trol our vuln - ra - bil - i - ty

91 Faster ($\text{d} = 112$) f

gent - ly wind us gent - ly wind us I hear your mus - ic in my

97 f

mind my mind please gent - ly wind us gent - ly wind us

102 ff 5

in my mind

Breaking Toys

Fast ($\text{d.} = 84$) 6 f

Tenor You date o - ther men and taunt me this en - vy

12 and bruise is you Love sick-ness a - buse brought to this a

19 jealous roller coaster ride sans love I can't I can't I can't just

26 can't I can't I can't make your day I can't 3 ff One

36 boy is full of si - lient lies un-der skin your mine plus one

42 ff hate says his primary age tonal-i - ty no - thing grows all our

49

work stuck in hate nothing grows nothing grows I can't I can't I can't I just
can't I can't I can't I just can't Were you the

56

64

type of child who broke her toys on purpose?

The In-Law

Moderate ($\text{♩} = 72$)

29

Tenor

I don't know, you may not join

They are my family caring hand made I don't believe your stalking statement They

are my strength not a drop of toxic I guided them to understand e-

motions They learned the way to give love, to give love I am the

freedom that jeal-o-sy hates They need not work for my gener-os-i - ty

Hey, Brynn where do you live We're covid home bound You not letting me know funny

never in my mind, it stays a fanta - sy

53

Pennies and Vinegar

Moderate ($\text{d} = 96$)

Tenor

stuck in-side stuck in-side pandemic stay away away

a - greed a - greed I have got pennies too they have a tarn-ish

Leaving them be is the way every where they are worth-less

f
Yes, I think vin-e-gar will distilled I hope, it will smell stuck in-side stuck in-side

stuck in - side stuck in - side pandemic stay a-way away a - greed

2 *mf*
a - greed Chemi - cal re - action, yes do they shine yet, clean

Perhaps may-be soak them give them time to shine Rinse them get the

ff *mf cresc.* - - - - -
vin-e-gar off dry them then, perhaps You could melt them down

ff - - - - - *mf*
create your own mold a mold a ce - ment mold a gar-den sign a jar of

49 **2** **f**
 stuck in-side stuck in-side stuck in-side stuck in-side so - cial
Slower (d = 76)
 56 **2** **mf**
 dist - ance stay a - way stay a - way Put them in a bag,
2
 63 paper and take it to the trash

Happy Hour, Rage Texting

Moderate (d = 96)
16 **f**
 Tenor My team-mates want a virt-u-al hap-py hour
rfz **rfz**
 19 Joining shall be a breeze al-ready headless Joining shall be a breeze already headless
f
 25 It's only one, the ed-u-cator of fine arts Lit is her heart, tall glass raised high
fff **rfz** **mf**
 31 **21** What! Which! Angel who? Where did he, ne - vermind I'm so headless
mp
 59 I'll never fig-ure, during covid, you're with him, weird oh, the dude that
Slower, Drunken Waltz
p **7** **mf**
 64 **15**
 was in securi - ty what the fuck is she talking a - bout

Moderate ($\text{d} = 96$) *mf* *fff*

93 Was? ne-vermind no mind can't mind and

100 fuck me! I'm be-ing told everyone thinks that I like to hang out with young teachers

105 *mf* *fff*
like that's my new i-denti - ty, se-cur-i - ty fuck them all

113 **18** *ff* Rapid ($\text{d} = 120$)
Jan - ice who? You're talking to Angel a - bout my starring at

140 *fff* *rifz*
Jan - ice Brynn, this is when I tell you fuck you fuck

151 Slow and Exhausted ($\text{d} = 80$) *mp*
you Bullying is a pro-cess It can be slow, unforgiv - ing teas-

161
ing about my age

I Toss Poison

Moderate ($\text{d} = 112$) *f*

Tenor $\frac{12}{8}$ Help for an in-ex-per-ienced teacher was ears for

12

15

20

28

36

39

42

46

50

8

58 ***ff*** You are nothing no - thing to me to me, You dumb fuck,

64 **Rapid, Desperate (d. = 92)** ***p*** What am I say-ing Measured I see the stranger chewed u - pon The

69 ***mf cresc.*** judgement in - cred-i-ble was dark and lost The teasing and ly - ing and

75 cre - ation of envy bullied For all of us re - place me with a-nother I toss

82 poison on all of it End this feeling that's deep inside Free the bonding that hurts my mind

87 bonding that closed my mind bonding that aroused me **3**

Artifacts

Moderate (d. = 112) ***f***

Tenor **12** **8** Help for an in-ex-per-ienced teacher was ears for

12 young minds to reflect gone Accounts, phone numbers, software messa-ges

15 *ff*
 8 not a chance of looking your way I toss poison on all of this nothing will

20 *b>*
 8 grow Missing you is no - thing you are nothing to me, no -

28 *harsh angry voice*
 2 *fff* *f*
 8 thing to me I'm done Your with An-geI now he's your guy You have

36
 8 Selvin now he's your boy You have Jo-se and two different Matts make it great

39
 8 cause all they want to do is fuck you This mus-ic box should have

42
 8 never been wound I saw the anxi - e - ty in your legs Empath-y knew it

46
 8 needed my help, guidance, vision I was not prepared for my own weakness I toss

50
 8 poison on all of this nothing can grow Missing you is no - thing

10

58 ***ff*** You are nothing no - thing to me to me, You dumb fuck,

64 **Rapid, Desperate (d. = 92)**
mf cresc. What am I say-ing Measured I see the stranger chewed u - pon The

69 judgement in - cred-i-ble was dark and lost The teasing and ly - ing and

75 cre - ation of envy bullied For all of us re - place me with a - other I toss

82 poison on all of it End this feeling that's deep inside Free the bonding that hurts my mind

87 bonding that closed my mind bonding that aroused me **3**