

# **Songs of a Mute Voice**

*for Baritone Saxophone and Computer*

**Benjamin R. Fuhrman**

Circa Fourteen Minutes.



### Performance Notes

To perform the *Songs*, you will need a laptop computer with the latest version of Max/MSP installed (check [www.cycling74.com](http://www.cycling74.com) for the latest version), a high quality condenser microphone, and 2 speakers. Attach the speakers and the microphone to the computer, making sure to position the microphone so that it's not in a position to cause feedback, then start the patch labeled "Songs of a Mute Voice."

To use the patch, first select your preferred audio driver from the "Audio Driver" menu. Windows users should use ASIO drivers if at all possible. Next select the channel your microphone is connected to using the "Input Channel" menu. Then use the "Movement" menu to select the movement you are going to perform. Use the "Master Volume" slider to set the computer volume just below the saxophone at the loudest point in the movement (you'll have to experiment a bit), then hit the spacebar to trigger the cues as you play.

You can also use the "Jump to Rehearsal Number" buttons to jump to rehearsal points in the score. Keep in mind that they will not trigger any cues – they just prepare the computer for your next cue – right on that particular rehearsal number.

Finally, if you are looking for some insight into the piece, the "Show Text" button will display the text the composer developed for each movement. There is a correlation to the music, but it's up to the performer to interpret how that will affect the performance.

"**K**" numbers. These correspond to the multiphonic fingerings in Daniel Kientzy's *Les Sons Multiples aux Saxophones*. The number next to the **K** in the score indicates which fingering diagram should be used for a particular saxophone, so that **K51** in an alto saxophone would indicate alto diagram 51 in the Kientzy book.



# Songs of a Mute Voice

Set for any instrument,  
or solfège singing.

# Benjamin Fuhrman

March 26, 2010  
Lansing, Michigan

## **I: The River's Sermon**

The river's currents  
overrun the banks in  
Spring.  
Time passes it by.

Riven in the land,  
a canyon stares at the sky.  
Where do these two meet?

Errs in the floodplain,  
a copse of spruce trees  
standing  
half underwater.

Currently alone,  
a solitary maple  
sheds a single leaf.

Rents in a tree's bark;  
a silent testimony  
of decay within.

## **II: Time Lapse, Panoramic View**

Overhead, hawks sport.  
Diving, spiraling, soaring,  
as a small mouse dies.

Verdant fields of grass,  
swaying in the moving  
breeze;  
murmuring longings.

Running in moonlight,  
a fox chases a rodent;  
stars watch in silence.

The fire of dawn,  
breaking over the  
landscape,  
awakens the world.

Banks of stone and sand,  
split by a ribbon of blue;  
silver fish dancing.

In a dark forest,  
ivy climbs trunks of cedar  
hoping to see light.

Spring. Blossoms open;  
sun and rain cascade  
downward;  
a whirlwind of life.

## **III: Solo *pas de deux***

Time erodes the land;  
a single drop pushes on  
till it meets the sea.

Passing through the void,  
a barge upon the ocean;  
like dust in the air.

Is it possible  
we have all forgotten this  
in search of ourselves?

It shifts in meaning,  
our microcosm of life –  
a fleeting instant.

By a silent pool,  
a deer starts when a twig  
breaks –  
the mind changes course.



*To Jeffrey Loeffert.*



# Songs of a Mute Voice

Score

## I: The River's Sermon

Benjamin R. Fuhrman

March - August 2010

1 Meditative, relaxed ♩ = 76

Cues

Musical score for Cues and Baritone Saxophone. The Cues staff shows two cue points marked with circled numbers 1 and 2. The Baritone Saxophone staff begins with a treble clef, a key signature of two sharps (F# and C#), and a 4/4 time signature. The music starts with a half note G4 (F#) and a quarter rest, followed by a series of eighth and quarter notes. Dynamics include *mp* with hairpins.

Baritone Sax.

*mp*

B. Sax.

Musical score for Baritone Saxophone, measures 6-10. Measure 6 starts with a treble clef, key signature of two sharps, and a 4/4 time signature. The music features eighth and quarter notes with slurs. Dynamics include *mp* and *mf* with hairpins. A circled number 3 is above measure 10.

B. Sax.

Musical score for Baritone Saxophone, measures 11-12. Measure 11 features a treble clef, key signature of two sharps, and a 4/4 time signature. The music includes sixteenth notes with slurs and a dynamic of *f*. Measure 12 has a dynamic of *f* and includes a triplet of eighth notes.

B. Sax.

Musical score for Baritone Saxophone, measures 13-14. Measure 13 features a treble clef, key signature of two sharps, and a 4/4 time signature. The music includes sixteenth notes with slurs and a dynamic of *ff*. Measure 14 has a dynamic of *ff* and includes a triplet of eighth notes.

B. Sax.

Musical score for Baritone Saxophone, measures 15-16. Measure 15 features a treble clef, key signature of two sharps, and a 4/4 time signature. The music includes eighth notes with slurs and a dynamic of *p*. Measure 16 has a dynamic of *ff* and includes a dynamic hairpin. A circled number 4 is above measure 15. Measure 16 also features a dynamic of *mp* and a ten-measure rest.

*mp*

5

7 4

19

B. Sx.

*ff mp mp p ff*

10 3

6

7

2

Senza Misura

8

21

Cues

21

B. Sx.

*mp mp fp*

Breathe

24

Key Clicks

3 3 3

Key Clicks

Breathe

B. Sx.

*pp f f f*

9

27

Cues

27

B. Sx.

*pp mf f mf f*

5 6 3 3

10

29

Cues

29

B. Sx.

*mf f f f f fff*

Breathe Breathe Breathe Key Clicks

5 6



B. Sx. 31

*mp* *ff* *mp* *ff*

B. Sx. 33

Key Clicks *fp* subtone

B. Sx. 36

Breathe *ord. 5* *f* *mp* *f* *f*

Cues 38

*mp* *ff* *mf* *f* *ff* *fff*

B. Sx. 40

Key Clicks Key Clicks *fff* *sfz* *f* *mf*

13 14

B. Sx. 43

*mp* *ff*

Key Clicks  
*ff*

**3** Pseudo-misurato (Interrupted 3/4)

Cues 45

B. Sx. 45

*p* *sffz* *p*

B. Sx. 47

*p* *sffz* *p* *sffz* *sffz* *p* *ff* *p* *ff*

B. Sx. 49

*p* *ff* *p* *ff* *sffz*

B. Sx. 51

*ff* *p* *sffz*

B. Sx. 53 *ff* *p* *fffz* *fffz* *fffz* *p* *fffz* *p* *fffz* *fffz* Slap Slap Slap Slap Slap

B. Sx. 55 *p* *fffz* *p*

B. Sx. 57 *ff* *fffz* *p* *ff* *p* Slap

B. Sx. 59

B. Sx. 61 *ff* *p* *ff* *p* *ff* *fffz* Slap

B. Sx. 63

Slap Slap Slap Slap

*sffz sffz p ff sffz sffz*

B. Sx. 65

Slap

*p ff sffz p*

Cues 4 Misurato

4 Misurato

67

Monotonous. Little or no vibrato, but very intense

B. Sx. 67

*mf*

B. Sx. 71

*ff mf ff mf ff ff*

B. Sx. 75

*mf ff mf ff*

Cues

79

18 19 20

B. Sx.

79 Breathe Breathe

B. Sx.

83

21 22 23

Breathe

f mf

Cues

86

24 25

B. Sx.

86

mf mf f

B. Sx.

88

5 26 27

a tempo

ff fff mp fff<sup>3</sup>

K8

Cues

91

28 29 30

B. Sx.

91

mp fff mp fff mp

K24 K35

Cues

B. Sx.

94

31

K28

K24

K81

G.P.

32

33

K67

94

*fff*

3

3

*mp*

*sfz*

B. Sx.

98

K86

K95

G.P.

34

35

K98

K95

K80

36

37

*mp*

*sfz*

*fff*

*mp*

*sfz*

*mp*

*sfz*

*mp*

*fff*<sup>3</sup>

Cues

B. Sx.

103

38

39

40

K80

K81

G.P.

41

103

*mp*

*fff*<sup>3</sup>

*mp*

*fff*

Cues

B. Sx.

108

42

43

*mp*

*mp*

*mp*

*mp*

*morendo*

108

*mp*

*mp*

*mp*

*mp*

## II: Time Lapse, Panoramic View

1 Misurato ♩ = 152

Baritone Sax. *ff*

B. Sx. *fff*

B. Sx. *ff*

B. Sx. *ff*

B. Sx. *ff*

The musical score is written for Baritone Saxophone and Bass Saxophone. It begins with a Baritone Saxophone part at measure 1, marked 'Misurato' and '♩ = 152'. The key signature has three sharps (F#, C#, G#) and the time signature is 3/4. The Baritone Saxophone part consists of four measures of music, each marked with a fortissimo (*ff*) dynamic. The Bass Saxophone part begins at measure 3, marked with a fortississimo (*fff*) dynamic. It features a series of sixteenth-note runs, with some measures containing triplets and sextuplets. The Bass Saxophone part continues through measures 6, 8, and 10, with various dynamic markings including *ff* and *fff*. The score includes various musical notations such as slurs, accents, and articulation marks.

B. Sx.

12

Slap

3

*ff*

B. Sx.

14

*ff*

5

*ff*

5

B. Sx.

16

*ffp*

*sfz*

*sfz*

Cues

2 Senza Misura

18

B. Sx.

18

Molto vibrato - very wide,

*fff*

*fp*

Cues

22

B. Sx.

22

*ff*

*fp* < *ff*

B. Sx. 25

*p* *p*

Cues 29

B. Sx. 29

*mf* *ff*

K28

Cues 32

B. Sx. 32

*p* *ff* *p* *ff* *mp*

K28 K49

ord.

3 Misurato

B. Sx. 36

*f* *mp* *f*

Slap

Cues 40

B. Sx. 40

*p* *mp* *f*

Slap

B. Sx. 44

*mp* *ff* *mp*

9

B. Sx. 48

*fff*

K23

Cues 52

4 Senza Misura

*p* *mf* *p* *mf* *p*

K98 K86

Cues 58

*mf* *fff* *f*

Slap

K98 K86

Cues 62

*f* *p* *f*

Slap

K86 K98

Songs of a Mute Voice

5 Misurato

Cues

66

K86

20

21

22

B. Sx.

66

ff

p

ff

Growl

B. Sx.

70

Subtone

Growl

mf

B. Sx.

75

Subtone

Flat, no vibrato

fff

Cues

78

23

B. Sx.

78

f

Growl

Growl

Growl

Growl

B. Sx.

83

Growl

Growl

Flat, no vibrato

fff

14

6 Senza Misura

Songs of a Mute Voice

Cues

Cue line for measures 86-24. A vertical dashed line marks measure 24.

B. Sx.

Musical staff for measures 86-24. Measure 86 is marked. Dynamics include *p*. A crescendo hairpin is shown under measures 23-24.

Cue line for measure 25. A vertical dashed line marks measure 25.

B. Sx.

Musical staff for measures 25-26. Measure 89 is marked. Dynamics include *p* and *mp*. The word "Sing" is written above the notes.

Cue line for measure 26. A vertical dashed line marks measure 26.

B. Sx.

Musical staff for measures 26-27. Measure 92 is marked. Dynamics include *mp* and *mf*. The word "Sing" is written above the notes.

Cues

Cue line for measure 27. A vertical dashed line marks measure 27.

B. Sx.

Musical staff for measures 27-28. Measure 96 is marked. Dynamics include *mf* and *f*. The word "Growl" is written above the notes. A triplet of eighth notes is marked with a "3".

Cue line for measure 28. A vertical dashed line marks measure 28.

B. Sx.

Musical staff for measures 28-29. Measure 100 is marked. Dynamics include *f* and *ff*. The word "Growl" is written above the notes. The piece ends with a double bar line and a 3/4 time signature.

7 Misurato <sup>29</sup>

Cues

B. Sx.

103

*ff sfz sfz sfz* Slap *ff*

B. Sx.

108

*ff ff sfz sfz sfz*

B. Sx.

112

*sfz ff sfz ff sfz ff* 6 5 6 5 5

11

B. Sx.

114

5 6 5

Cues

B. Sx.

116

116 *ffff sfz sfz sfz* <sup>30</sup> *sfz sfz sfz*

### III: Solo pas de deux

**1** Distant, as if from an old memory ♩ = 130

Cues

Baritone Sax. *pp* *ff*

B. Sax. *pp* *ff*

Cues

B. Sax. *mp* *ff* *mf*

B. Sax. *f* *f* *mf*

**2** Senza Misura

B. Sax. *f* *mp* *5*

B. Sx. 26

Subtone ord. Subtone ord. Subtone ord.

*mf p mf p mf p mp mf*

B. Sx. 30

Subtone ord.

*p*

Cues

B. Sx. 33

Subtone

*fff mf p*

B. Sx. 36

ord.

*ff*

B. Sx. 38

ord.

*ff*

Cues

B. Sx.

40

40

*fff*

*p*

Subtone

B. Sx.

43

*ff*

*p* *mf* *p* *mf* *p*

ord.

3 Misurato

Subtone

Subtone

Subtone

Subtone

Regular notes are strictly in time. Grace notes are out of time, and should be played as if they are an improvisation.

B. Sx.

47

*mf*

*p*

ord.

Subtone

Subtone

simile

B. Sx.

50

B. Sx.

52

B. Sx. 54

B. Sx. 57

B. Sx. 61

B. Sx. 65

B. Sx. 69

73 B. Sx. **K35** **K31** **G.P.**  
*mp*

76 Cues **K31** **G.P.**  
 76 B. Sx. *f* *ff* *fff*

80 B. Sx. **K31** **K35** *mp* *ff* *mp* *ff*

84 B. Sx. **G.P.** *sfz* *ff*

88 B. Sx. **K35** **G.P.** *fff* Wait until the computer stops *mp* *mf*

B. Sx. 95

3 3 6 5

*mp*

B. Sx. 99

17 18

*f* *fff* *mp*

B. Sx. 105

*mp* *morendo*