

Ajtony Csaba

**Gossamer 2**

2019

version for 4 saxophones

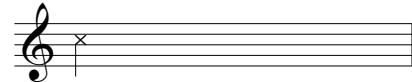
# LEGEND

Alterations refer to the note they precede.

If an eight-tone is not possible, the closest quarter-tone can be used.



Saxophones



Key-click



airy sound with some pitch



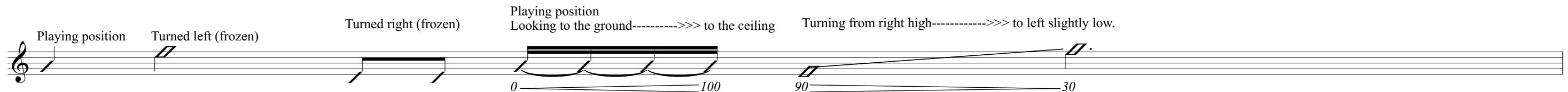
Slap tongue

Guitar

Scordatura



The following signs denote body positions with the instrument in playing position, without any sound. Each position is to be assumed "as frozen" and the transitions between the positions (glissando line) have to be as even and continuous as possible, without any abrupt impuls. Avoid being theatric, the positions themselves are carrying the expression. The pitch shows the upper body position from Left to Right being High to Low. The numbers and hairpins show the change of upper body angle from 0 to 100 being pointing to the ground - pointing to the ceiling. When in octet, the movement component may be omitted if necessary, in quartet, the movement has to be performed.



# Gossamer 2

For Quasar Saxophone Quartet and Tsilumos Ensemble

Saxophone score TRANSPOSED

Ajtony Csaba  
2019

The musical score consists of four staves, each representing a different saxophone part:

- SSax.** (Top staff): Treble clef, two sharps. Dynamics: *sf*, *ff*, *sub p*, *sf*. Performance instruction: *playing*.
- ASax.**: Treble clef, three sharps. Dynamics: *sf*, *ff*, *6*, *sub p*, *sf*. Performance instruction: *playing*.
- TSax.**: Treble clef, two sharps. Dynamics: *sf*, *ff*, *7*, *sub p*, *sf*. Performance instruction: *playing*.
- BrSax**: Treble clef, one sharp. Dynamics: *sf*, *ff*, *6*, *sub p*, *sf*. Performance instruction: *playing*.

Performance instructions and markings include:

- air noise**: Occurs at the beginning of each section and during dynamic changes.
- movement**: Occurs between sections and during dynamic changes.
- 60 (comfortable playing angle)**: Indicated by a bracket under the ASax. and TSax. staves.
- 60 (comfortable playing angle)**: Indicated by a bracket under the TSax. and BrSax. staves.
- 60 (comfortable playing angle)**: Indicated by a bracket under the ASax. and TSax. staves.
- V.S.**: Indicated at the bottom right of the score.

Measure numbers 1, 20, 50, and 7 are marked above the staves to indicate the progression of the music.

Musical score for four saxophone parts (SSax, ASax, TSax, BrSax) in 6/4 time, transitioning to 4/4 at measure 2.

The score consists of four staves, each representing a different saxophone part:

- SSax.** Treble clef, key signature of two sharps.
- ASax.** Treble clef, key signature of two sharps.
- TSax.** Treble clef, key signature of one sharp.
- BrSax.** Treble clef, key signature of one sharp.

Measure 1 (6/4 time):

- SSax: Rests throughout.
- ASax: Slurs and grace notes.
- TSax: Slurs and grace notes.
- BrSax: Slurs and grace notes.

Measure 2 (4/4 time):

- SSax: Dynamic "ff", sixteenth-note pattern.
- ASax: Dynamic "ff", sixteenth-note pattern.
- TSax: Dynamic "ff", sixteenth-note pattern.
- BrSax: Dynamic "ff", sixteenth-note pattern.

Measure 3 (4/4 time):

- SSax: Dynamic "sub pp", sixteenth-note pattern.
- ASax: Dynamic "6", sixteenth-note pattern.
- TSax: Dynamic "5", sixteenth-note pattern.
- BrSax: Dynamic "5", sixteenth-note pattern.

Measure 4 (4/4 time):

- SSax: Rests throughout.
- ASax: Rests throughout.
- TSax: Rests throughout.
- BrSax: Rests throughout.

Measure 5 (4/4 time):

- SSax: Sixteenth-note pattern.
- ASax: Sixteenth-note pattern.
- TSax: Sixteenth-note pattern.
- BrSax: Sixteenth-note pattern.

14

SSax.  $\frac{4}{4}$

ASax.  $\frac{4}{4}$

TSax.  $\frac{4}{4}$

BrSax.  $\frac{4}{4}$

*sf* "ff"

*sf* "ff" 7

*sf* "ff" 6 6 3 6 5 5 5 5 5 5

*sf* "ff" 5 5 5 5 5 5 5 5 5 5

17

SSax.  $\frac{4}{4}$

ASax.  $\frac{5}{4}$

TSax.  $\frac{2}{4}$

BrSax.  $\frac{2}{4}$

*sub pp* *sf*

*sub pp* *sf*

*sub pp* *sf*

*sub pp* *sf*

*ppp* 6 6 6 *p*

*ppp* 6 6 3 *pp* *p*

*ppp* 6 6 *pp* *p*

*ppp* 6 *pp* *p*

V.S.

23

SSax.

Aff

60 (comfortable playing angle)

ASax.

Aff

70

45

70

45

60

TSax.

Aff

pp 5

BrSax.

Aff

60 (comfortable playing angle)

pp 5

pp 5

pp 5

pp 5

30 (comfortable playing angle)

5

5

34

Soprano Saxophone, Alto Saxophone, Grand Piano, Tenor Saxophone, Baritone Saxophone

5

29

SSax. 3 4 2

TSax. 3 2

BrSax 3 2

*f*

*pp* *sf*

33

SSax. "ff" 5 3 10 # 6 4

TSax. "ff" 5 3 10 6 3

BrSax "ff" 5 3 10 6 3

## Soprano Saxophone, Alto Saxophone, Grand Piano, Tenor Saxophone, Baritone Saxophone

Musical score for Soprano Saxophone (SSax.), Alto Saxophone (TSax.), and Baritone Saxophone (BrSax.) parts, along with a Grand Piano part. The score consists of two systems of music.

**System 1 (Measures 34-35):**

- SSax. (Top Staff):** Playing eighth-note patterns of various combinations of **x**, **#**, and **b**. Measure 34 ends with a fermata over the first measure of 4/4 time. Measure 35 begins with a measure of 4/4 time, followed by a measure of 5/4 time indicated by a bracket under the staff.
- TSax. (Second Staff):** Playing eighth-note patterns of **x**, **#**, and **b**. Measure 34 includes dynamics **pp** and **p**. Measure 35 includes a measure of 5/4 time indicated by a bracket under the staff.
- BrSax. (Third Staff):** Playing eighth-note patterns of **x**, **#**, and **b**.
- Piano (Bottom Staff):** Playing eighth-note patterns of **x**, **#**, and **b**.

**System 2 (Measures 35-36):**

- SSax. (Top Staff):** Playing eighth-note patterns of **x**, **#**, and **b**. Measure 35 includes a measure of 3/4 time indicated by a bracket under the staff. Measure 36 begins with a measure of 4/4 time, followed by a measure of 5/4 time indicated by a bracket under the staff.
- TSax. (Second Staff):** Playing eighth-note patterns of **x**, **#**, and **b**. Measure 35 includes a measure of 3/4 time indicated by a bracket under the staff. Measure 36 includes a measure of 3/4 time indicated by a bracket under the staff.
- BrSax. (Third Staff):** Playing eighth-note patterns of **x**, **#**, and **b**.
- Piano (Bottom Staff):** Playing eighth-note patterns of **x**, **#**, and **b**.

Musical score for Soprano, Alto, Tenor, and Baritone Saxophones. The score consists of four staves, each with a different saxophone part. The key signature is  $\text{F} \#$ , and the time signature is  $4/4$ . The score is numbered 37 at the beginning. Measure 6 is highlighted with a box. Various dynamics are indicated, such as *sub pp* (softest dynamic) and *60 (comfortable playing angle)*. Measure times are also provided: 70, 45, 70, 45, 60. The score ends with "V.S." at the bottom right.

SSax.      SSax.      SSax.      SSax.

sub *pp*

*60 (comfortable playing angle)*

*60 (comfortable playing angle)*

sub *pp*

70      45      70      45      60

TSax.      TSax.      TSax.      TSax.

sub *pp*

*60 (comfortable playing angle)*

BrSax.      BrSax.      BrSax.      BrSax.

sub *pp*

*30 (comfortable playing angle)*

V.S.

## Soprano Saxophone, Alto Saxophone, Grand Piano, Tenor Saxophone, Baritone Saxophone

Musical score for Soprano Saxophone (SSax.), Alto Saxophone (TSax.), Tenor Saxophone (BrSax.), and Grand Piano. The score consists of four systems of music, each with two staves. The top staff of each system is for the instrument and the bottom staff is for the piano. Measure numbers 43, 44, 45, 46, 47, and 48 are indicated above the staves. The SSax. and TSax. parts feature continuous eighth-note patterns with grace notes and slurs. The piano part includes sustained notes and eighth-note chords. Measure 48 concludes with a dynamic marking of  $60$  (comfortable playing angle) for the SSax. and TSax. parts. Measure 49 begins with a dynamic marking of  $30$  (comfortable playing angle) for the BrSax. part.

Musical score for Soprano, Alto, Tenor, and Baritone Saxophones with Grand Piano, page 9.

The score consists of four staves:

- Sax. (Soprano Saxophone):** Treble clef, key signature of two sharps, dynamic (ff).
- Alto Saxophone:** Treble clef, key signature of one sharp, dynamic ff.
- Tenor Saxophone:** Treble clef, key signature of one sharp, dynamic ff.
- Baritone Saxophone:** Treble clef, key signature of three sharps, dynamic ff.

Measure numbers: 49, 45, 70, 45, V.S.

Time signature: 4/4 (indicated at the top right and again at the bottom right).

Performance instructions include slurs, grace notes, and dynamic markings such as ff, p, and f.

54 **47** **Elastico**

SSax. *p* *p* *5* *5* *6* *6* *p* *p*

TSax. -

BrSax. -

*7* *mf*

Musical score for Soprano, Alto, Tenor, and Baritone Saxophones with Grand Piano, page 11, measure 56.

The score consists of four staves:

- Sax. (Soprano Saxophone):** Playing eighth-note patterns. Measure 56 ends with a fermata over the first two measures of the next system. Dynamics: *sf*, *ff*. Measure 10 begins with a dynamic *sf*.
- Tsax. (Tenor Saxophone):** Playing eighth-note patterns. Measure 56 ends with a dynamic *ff*. Measures 3 and 6 are bracketed. Measure 5 begins with a dynamic *ff*.
- BrSax (Baritone Saxophone):** Playing eighth-note patterns. Measure 56 ends with a dynamic *ff*.
- Grand Piano:** Playing eighth-note patterns. Measure 56 ends with a dynamic *sf*. Measures 10 and 11 begin with dynamics *60* and *20*. The piano part includes markings for "air noise".

Musical score for Soprano, Alto, Tenor, and Baritone Saxophones with Grand Piano, page 12. The score consists of four staves:

- Sax.**: Soprano Saxophone staff. Measure 59 starts with a dynamic "ff". Measures 60-61 show a melodic line with various slurs and grace notes. Measure 62 begins with a dynamic "ff".
- Tsax.**: Tenor Saxophone staff. Measures 59-60 show eighth-note patterns. Measures 61-62 show sixteenth-note patterns.
- BrSax.**: Baritone Saxophone staff. Measures 59-60 show eighth-note patterns. Measures 61-62 show sixteenth-note patterns.
- Piano**: Grand Piano staff. Measures 59-60 show eighth-note chords. Measures 61-62 show sixteenth-note chords.

The score includes measure numbers 59 and 60 above the staves, and dynamics "ff" and "ff" placed between measures 59 and 60. Measures 60 and 61 are marked with a tempo of 50. Measures 62 and 63 are also marked with a tempo of 50.

61

SSax. (Measures 61-64) The part consists of two staves. The top staff starts with a sixteenth-note pattern (x-x-x-x), followed by eighth-note pairs (x-x), and then a sixteenth-note pattern (x-x-x-x). The bottom staff starts with a sixteenth-note pattern (x-x-x-x), followed by eighth-note pairs (x-x), and then a sixteenth-note pattern (x-x-x-x). Measure 62 includes dynamic markings "ff" and "ff".

TSax. (Measures 61-64) The part consists of two staves. The top staff starts with a sixteenth-note pattern (x-x-x-x), followed by eighth-note pairs (x-x), and then a sixteenth-note pattern (x-x-x-x). The bottom staff starts with a sixteenth-note pattern (x-x-x-x), followed by eighth-note pairs (x-x), and then a sixteenth-note pattern (x-x-x-x). Measure 62 includes dynamic markings "ff" and "ff".

BrSax (Measures 61-64) The part consists of two staves. The top staff starts with a sixteenth-note pattern (x-x-x-x), followed by eighth-note pairs (x-x), and then a sixteenth-note pattern (x-x-x-x). The bottom staff starts with a sixteenth-note pattern (x-x-x-x), followed by eighth-note pairs (x-x), and then a sixteenth-note pattern (x-x-x-x). Measure 62 includes dynamic markings "ff" and "ff".

65

SSax. (Measures 65-68) The part consists of two staves. The top staff starts with a sixteenth-note pattern (x-x-x-x), followed by eighth-note pairs (x-x), and then a sixteenth-note pattern (x-x-x-x). The bottom staff starts with a sixteenth-note pattern (x-x-x-x), followed by eighth-note pairs (x-x), and then a sixteenth-note pattern (x-x-x-x). Measure 66 includes dynamic marking "ff".

TSax. (Measures 65-68) The part consists of two staves. The top staff starts with a sixteenth-note pattern (x-x-x-x), followed by eighth-note pairs (x-x), and then a sixteenth-note pattern (x-x-x-x). The bottom staff starts with a sixteenth-note pattern (x-x-x-x), followed by eighth-note pairs (x-x), and then a sixteenth-note pattern (x-x-x-x). Measure 66 includes dynamic marking "ff".

BrSax (Measures 65-68) The part consists of two staves. The top staff starts with a sixteenth-note pattern (x-x-x-x), followed by eighth-note pairs (x-x), and then a sixteenth-note pattern (x-x-x-x). The bottom staff starts with a sixteenth-note pattern (x-x-x-x), followed by eighth-note pairs (x-x), and then a sixteenth-note pattern (x-x-x-x). Measure 66 includes dynamic marking "ff".

V.S.

69

SSax.

TSax.

BrSax.

*If necessary to breathe in the middle of the phrase, inpercievably fade out and in during a held note.*

71

8 Long notes may be coloured with bisbigliando or multiphonics of the same pitch or containing the same pitch.

SSax.

TSax.

BrSax.

75

This musical score excerpt shows three staves for woodwind instruments: Soprano Saxophone (SSax.), Alto Saxophone (TSax.), and Tenor Saxophone (BrSax.). The key signature is A major (two sharps). The music consists of four measures (75-78). The SSax. and TSax. parts play eighth-note patterns with grace notes, while the BrSax. part provides harmonic support with sustained notes and eighth-note chords. Measure 75 starts with a forte dynamic. Measures 76-77 continue the rhythmic pattern, and measure 78 concludes with a final forte dynamic.

79

This musical score excerpt continues from the previous section, showing the same three woodwind instruments: SSax., TSax., and BrSax. The key signature changes to G major (one sharp). The music spans four measures (79-82). The SSax. and TSax. parts feature eighth-note patterns with grace notes, while the BrSax. part provides harmonic support. The dynamics are primarily soft (pianissimo) throughout these measures.

83

This musical score excerpt shows three staves for SSax., TSax., and BrSax. The key signature is A major (two sharps). The SSax. staff begins with a grace note followed by eighth-note pairs. The TSax. staff starts with a half note followed by sixteenth-note patterns. The BrSax. staff begins with a grace note followed by eighth-note pairs. Measures 84 and 85 show continuous sixteenth-note patterns for all three instruments. Measure 86 concludes with sustained notes (holds) over a bar line.

87

This musical score excerpt shows three staves for SSax., TSax., and BrSax. The key signature is A major (two sharps). The SSax. staff begins with a grace note followed by eighth-note pairs. The TSax. staff starts with a half note followed by sixteenth-note patterns. The BrSax. staff begins with a grace note followed by eighth-note pairs. Measures 88 and 89 show continuous sixteenth-note patterns for all three instruments. Measure 90 concludes with sustained notes (holds) over a bar line.

91

This musical score excerpt shows three staves for woodwind instruments: Soprano Saxophone (SSax.), Alto Saxophone (TSax.), and Baritone Saxophone (BrSax.). The key signature is A major (two sharps). The SSax. and TSax. parts play eighth-note patterns primarily consisting of sharps. The BrSax. part has sustained notes with grace notes. Measure 91 starts with a sixteenth-note grace note followed by a sustained note. Measures 92-93 show eighth-note patterns. Measure 94 concludes with sustained notes.

95

This musical score excerpt continues for three more measures (95-97) and includes a vocal part (V.S.) starting in measure 98. The instrumentation remains the same: SSax., TSax., and BrSax. The SSax. and TSax. parts continue their eighth-note patterns with various sharps and flats. The BrSax. part also maintains its sustained notes with grace notes. The vocal part (V.S.) enters in measure 98, singing a sustained note.

99

This musical score page contains three staves for woodwind instruments: Soprano Saxophone (SSax.), Alto Saxophone (TSax.), and Tenor Saxophone (BrSax.). The key signature is A major (two sharps). Measure 99 begins with SSax. playing a sustained note. TSax. follows with a sixteenth-note pattern. BrSax. enters with a eighth-note pattern. Measures 100-101 show TSax. and BrSax. continuing their patterns. Measure 102 starts with SSax. and BrSax. playing eighth-note patterns. TSax. joins in with a sixteenth-note pattern.

103

This musical score page continues with the same three staves. The key signature changes to G major (one sharp). Measures 103-104 show SSax. and TSax. playing eighth-note patterns. BrSax. joins in with a sixteenth-note pattern. Measures 105-106 show TSax. and BrSax. continuing their patterns. Measure 107 starts with SSax. and BrSax. playing eighth-note patterns. TSax. joins in with a sixteenth-note pattern.

107

This section of the score shows three staves for Soprano Saxophone (SSax.), Alto Saxophone (TSax.), and Baritone Saxophone (BrSax.). The key signature is two sharps. Measure 107 starts with a sixteenth-note pattern on SSax., followed by TSax. and BrSax. in eighth-note patterns. Measures 108-109 show continuous sixteenth-note patterns across all three instruments. Measure 110 concludes with sustained notes on each instrument.

III

This section of the score shows three staves for Soprano Saxophone (SSax.), Alto Saxophone (TSax.), and Baritone Saxophone (BrSax.). The key signature changes to one sharp. Measure III begins with eighth-note patterns on SSax. and TSax., followed by eighth-note patterns on BrSax. Measures IV-V show sustained notes on SSax. and TSax., while BrSax. continues with eighth-note patterns.

115

This section of the musical score shows three staves for SSax., TSax., and BrSax. The key signature is A major (two sharps). Measure 115 starts with a single note on the SSax. staff. Measures 116-117 show continuous sixteenth-note patterns on all three staves. Measure 118 begins with a single note on the TSax. staff.

SSax.

TSax.

BrSax.

119

This section of the musical score shows three staves for SSax., TSax., and BrSax. The key signature changes to G major (one sharp). Measures 119-122 feature continuous sixteenth-note patterns on all three staves, with dynamic markings such as  $\textcircled{1}$ ,  $\textcircled{2}$ , and  $\textcircled{3}$ .

SSax.

TSax.

BrSax.

123

SSax.

TSax.

BrSax

9

**2**

**8**

*sub pp*

80 ————— 65 —————

Musical score for Soprano Saxophone (SSax.), Alto Saxophone (TSax.), Tenor Saxophone (BrSax.), and Grand Piano. The score consists of four staves, each with a unique musical line. The SSax. staff has a treble clef and two sharps. The TSax. staff has a treble clef and one sharp. The BrSax. staff has a treble clef and two sharps. The piano staff uses a standard treble clef. Measure numbers 127 and 128 are indicated at the top right. Various musical markings are present, including slurs, grace notes, and dynamic markings like 45, 60, 70, 90, 0, 50, and 30 (low). A performance instruction "30 (low)" is located near the bottom of the page.

131

**7** **10**  $\text{♩} = 60$

**5**

**3**

**4**

SSax.

ff      fp — mf      2:3      3      ff      sub p

ff      fp — mf      2:3      3      ff      sub p

TSax.

ff      fp — mf      2:3      3      ff      sub p

BrSax

ff      fp — mf      2:3      3      ff      sub p

135

**4**

SSax.

mp      3      f<sup>3</sup> sub pp      ff

TSax.

mp      3      f<sup>3</sup> sub pp      ff

BrSax

mp      3      f<sup>3</sup> sub pp      ff

V.S.

## Soprano Saxophone, Alto Saxophone, Grand Piano, Tenor Saxophone, Baritone Saxophone

139 **11**

SSax. *"ff"*

T Sax. *"ff"* 3

BrSax. *"ff"* 5 5 5

141

SSax.

T Sax. 5 5 5

BrSax. 9 9 9

82

SSax.

T Sax. 9 9 9

BrSax. 9 9 9

143 **8** **12** Quasi gregorianico

The musical score consists of four staves: SSax., TSax., BrSax., and piano. The SSax. and TSax. staves are in G major (one sharp), while the BrSax. staff is in A major (two sharps). The piano staff uses a different key signature. Measure 143 starts with a forte dynamic. The SSax. and TSax. parts play eighth-note patterns, while the BrSax. part plays sixteenth-note patterns. Measure 144 begins with a piano dynamic (pp) and a melodic line for the SSax. and TSax. Measure 145 continues with the same instrumentation and dynamics. Measure 146 concludes with a piano dynamic (pp) and a melodic line for the BrSax. The piano part features sustained notes throughout the section.

SSax. *pp*

TSax. *pp*

BrSax. *pp*  
Even, homogenous sound, the interference between the intervals should define the character (soud-theatre)

## Soprano Saxophone, Alto Saxophone, Grand Piano, Tenor Saxophone, Baritone Saxophone

Musical score for Soprano Saxophone (SSax.), Alto Saxophone (T Sax.), Tenor Saxophone (BrSax.), and Grand Piano. The score is in 4/4 time, key signature of two sharps, and dynamic 146.

The score consists of four staves. The SSax. staff has a dynamic of 60. The T Sax. staff has dynamics of 70, 45, 70, 45, 70, and a 'stop' instruction. The BrSax. staff has dynamics of 90, 0, 50, 50, 50, 90, 0, and a 'stop' instruction. The piano staff has dynamics of 30 (low) and a 'stop' instruction. Measure numbers are present above the piano staff.

148 **4** L'istesso tempo, elastico

SSax. *pp*

TSax. *pp*

BrSax. *pp*

*mf*

150 cantabile

SSax. *mf*

TSax.

BrSax. *f*

*fff*

28

## Soprano Saxophone, Alto Saxophone, Grand Piano, Tenor Saxophone, Baritone Saxophone

Musical score page 28 for Soprano, Alto, Tenor, and Baritone Saxophones with piano, featuring measures 152-153.

**Measure 152:**

- Sax. (Soprano):** Dynamics:  $\text{f}$ ,  $\text{3}$ . Articulation:  $\gg$ .
- Tenor Saxophone:** Dynamics:  $\text{3}$ . Articulation:  $\gg$ .
- Baritone Saxophone:** Dynamics:  $\text{3}$ . Articulation:  $>$ .
- Piano:** Dynamics: 80, 65, 45, 60.

**Measure 153:**

- Sax. (Soprano):** Dynamics:  $\text{mp}$ .
- Tenor Saxophone:** Dynamics:  $\text{mp}$ .
- Baritone Saxophone:** Dynamics:  $\text{mp}$ .
- Piano:** Dynamics: 80, 65, 45, 70, 45, 70.

**Measure 154:**

- Sax. (Soprano):** Dynamics:  $\text{mp}$ .
- Tenor Saxophone:** Dynamics:  $\text{mp}$ .
- Baritone Saxophone:** Dynamics:  $\text{mp}$ .
- Piano:** Dynamics: 90, 0, 50, 50.

**Measure 155:**

- Sax. (Soprano):** Dynamics:  $\text{3}$ .
- Tenor Saxophone:** Dynamics:  $\text{3}$ .
- Baritone Saxophone:** Dynamics:  $\text{3}$ .
- Piano:** Dynamics: 80, 65, 45, 30 (low).

156

Sax. 68

This musical score page contains four staves, each representing a different saxophone part: Soprano Saxophone (SSax.), Alto Saxophone (T Sax.), Tenor Saxophone (BrSax.), and Baritone Saxophone (BrSax.). The music is written in common time with a key signature of two sharps. Measure 156 begins with a melodic line in the soprano saxophone staff, featuring eighth-note patterns and grace notes. Measures 157-158 continue this pattern, with measure 158 concluding with a dynamic of 65. Measures 159-160 show the alto saxophone taking a melodic line, with dynamics of 45, 70, 45, 70, and 45. Measures 161-162 feature the tenor saxophone, with dynamics of 80 and 65. Measures 163-164 show the baritone saxophone, with dynamics of 80 and 65. Measures 165-166 conclude the section, with dynamics of 80 and 65. The score also includes a piano part, which is mostly silent but provides harmonic support with sustained notes. Measure 156 starts with a forte dynamic. Measures 157-158 show the soprano saxophone continuing its melodic line. Measures 159-160 show the alto saxophone taking a melodic line. Measures 161-162 show the tenor saxophone. Measures 163-164 show the baritone saxophone. Measures 165-166 conclude the section.

V.S.

Musical score for Soprano Saxophone (SSax.), Alto Saxophone (TSax.), Tenor Saxophone (BrSax.), and Grand Piano. The score consists of four staves. The SSax. and TSax. staves are identical, showing eighth-note patterns with dynamic markings *f*, *ff*, and *ff*. The BrSax. staff shows a unique rhythmic pattern with vertical strokes and dynamic *ff*. The piano staff is mostly silent with occasional eighth-note patterns. Measure numbers 13, 5, 6, 8, 7, and 11 are indicated above the staves. The time signature changes frequently, including 6/8, 5/8, 4/4, and 11/4. A performance instruction "groovy slap tongue (open)" is written above the BrSax. staff.

160

SSax.

45

TSax.

45

BrSax.

groovy  
slap tongue (open)

*ff*

*p*

*4:6*

st.

*pp*

6 8 [13]

5

6 8

7 8

11 4

167      **11**      **8**

The musical score consists of four staves, each representing a different instrument: SSax., TSax., BrSax., and Piano. The SSax. and TSax. staves begin with rests, while the BrSax. staff starts with a melodic line. The piano staff features a continuous harmonic pattern with various chords and bass notes. Measure numbers 167, 11, and 8 are displayed above the top staff. The tempo is marked as 60 BPM. The score concludes with the instruction "V.S." at the end of the page.

SSax.

TSax.

BrSax.

Piano

60

60

60

60

V.S.

## Soprano Saxophone, Alto Saxophone, Grand Piano, Tenor Saxophone, Baritone Saxophone

171

This musical score page contains four staves, each representing a different saxophone part: Soprano Saxophone (SSax.), Alto Saxophone (T Sax.), Tenor Saxophone (BrSax.), and Baritone Saxophone (BrSax.). The music is in common time and consists of two measures. Measure 171 begins with a dynamic of  $\text{f}$ . The SSax. and T Sax. parts play eighth-note patterns, while the BrSax. part plays quarter notes. Measure 172 begins with a dynamic of  $\text{f}$ . The SSax. and T Sax. parts play eighth-note patterns, while the BrSax. part plays quarter notes. The piano part is indicated by a series of vertical stems on the right side of the page, with dynamics 60, 70, and 85. The score is written on five-line staves with clefs and key signatures.

# LEGEND

Soprano Saxophone, Alto Saxophone, Grand Piano, Tenor Saxophone, Baritone Saxophone

33

Alterations refer to the note they precede.

If an eight-tone is not possible, the closest quarter-tone can be used.

