

dreams and tips of thoughtful leaves

for Wet Ink Ensemble

Vicente Atria

(2023)

SCORE IN C

General

(forthcoming)

Performance Notes

- Grace notes are to be performed *before* the beat.
- Duration: ca. 15'
- Accidentals apply for the duration of the measure and are octave specific.

Percussion

- Two woodblocks, different pitches
- Vibraphone
- Tam tam
- Tuned nipple gongs: Db4, Eb4, F4, Bb4, C5, Db5
- Concert bass drum
- Kick drum (dry)
- Piccolo snare
- 14" & 12" toms, dry, tuned medium/low
- 10" & 8" toms, open, tuned high (alt. rototoms/bongos)
- China cymbal

Electronics

The electronics mix live processing with processed samples from the acoustic instruments. Ideally these would be recorded by the performers on their specific instruments, and then sent to the composer for processing. Alternatively, may

use samples provided by composers that have been prepared in advance. These should be triggered at the times indicated in the part in a conventional stereo set-up.

The live processing is indicated with expressive text in the part, and with an example of a solution for the intended effect. The performer is encouraged to find the solution that works best for their set up.

Commissioned by Wet Ink Ensemble

dreams and tips of thoughtful leaves

Score in C

$\text{♩} = 98$

A

for Wet Ink Ensemble

Vicente Atria

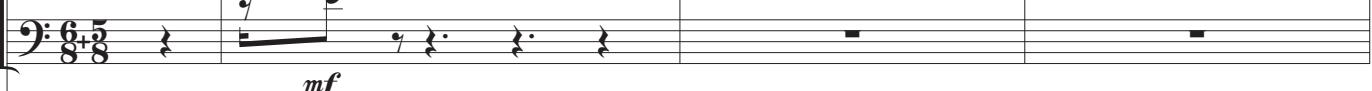
Soprano



Flute



Tenor Sax



unaccented notes significantly softer (echo effect)

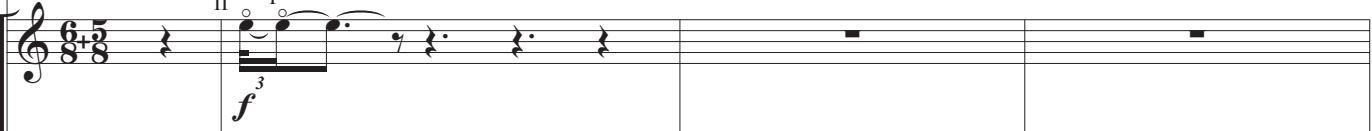
Piano

generous pedal

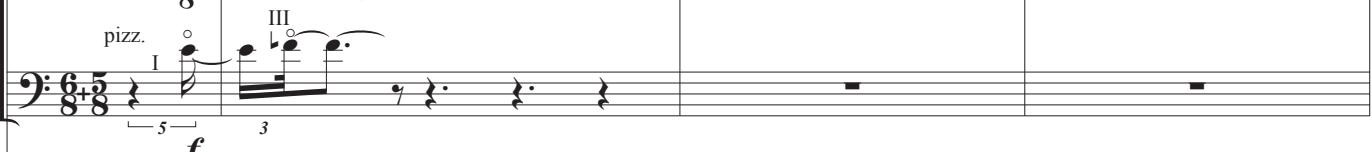
Percussion



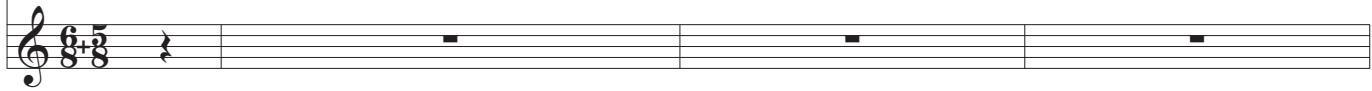
Violin



Cello



Electronics



dreams and tips of thoughtful leaves

Musical score page 2 featuring eight staves:

- Soprano (S):** Stays silent throughout the measure.
- Flute (Fl.):** Stays silent throughout the measure.
- Bassoon (T. Sx.):** Stays silent throughout the measure.
- Piano (Pno.):** Playing eighth-note patterns. Dynamics: **p** (pianissimo) and **ppp** (pianississimo). Articulation: slurs and grace notes. Measure 4: **simile**. Measure 5: **poco cresc.**
- Vibraphone (Vib.):** Stays silent throughout the measure.
- Violin (Vln.):** Stays silent throughout the measure.
- Cello (Vc.):** Stays silent throughout the measure.
- Electric Bass (Elec.):** Stays silent throughout the measure.

The score includes measure lines and time signatures (4, 3, 4, 3) at the end of each measure.

9

Soprano (S) Flute (Fl.) Trombone (T. Sx.)

Piano (Pno.)

Vibraphone (Vib.) Violin (Vln.) Cello (Vc.) Electric (Elec.)

Measure 9: The piano part begins with a melodic line in 3/4 time, marked *mp*. It transitions to 8/8 time with a dynamic *pp*, followed by a section marked "repeated notes softer and softer (echo)" with dynamics *p*, *p*, and *ppp*. The vibraphone part follows with a melodic line in 3/4 time, marked *p*, and "unaccented notes significantly softer (echo effect)" with dynamics *ppp* and *pp*. The other instruments (Soprano, Flute, Trombone, Violin, Cello, Electric) remain silent throughout the measure.

13

S.

Fl.

T. Sx.

Pno.

Vib.

Vln.

Vc.

Elec.

13

simile

cresc.

mp

p

pp

ped.

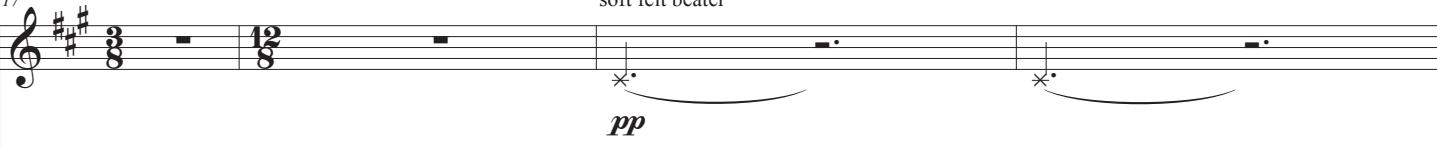
simile

ped.

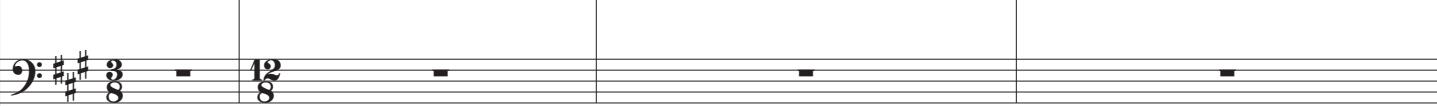
ped.

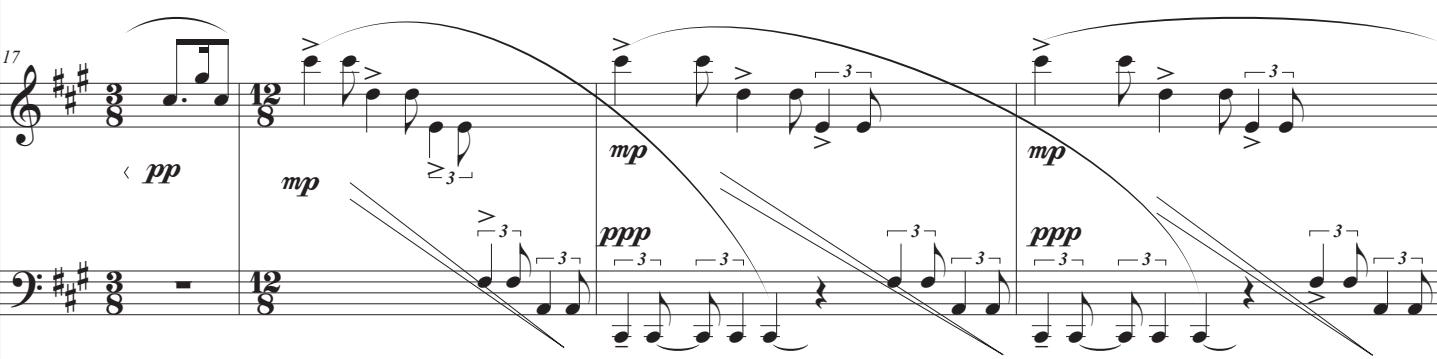
17

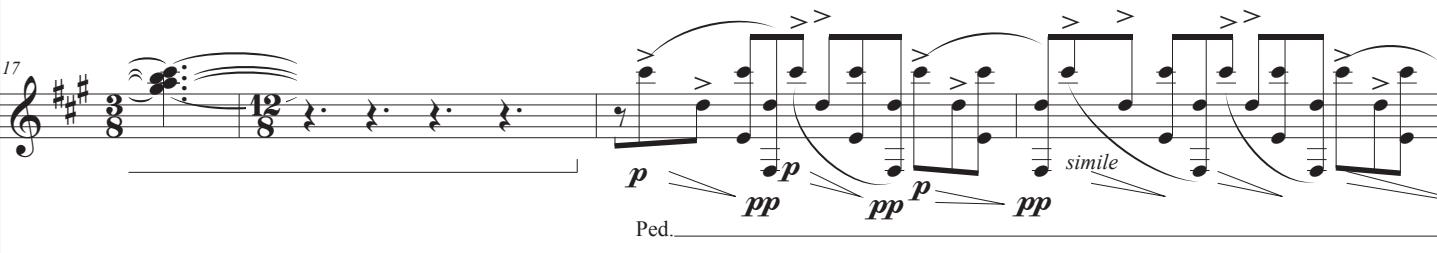
low C# gong
soft felt beater

S. 

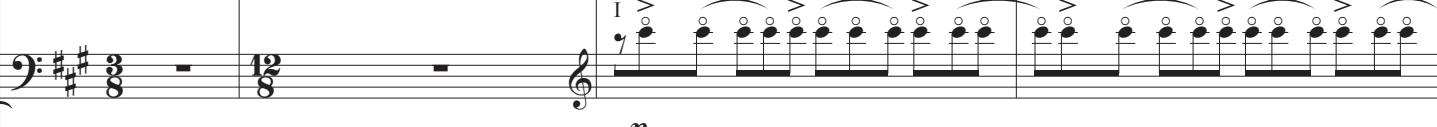
Fl. 

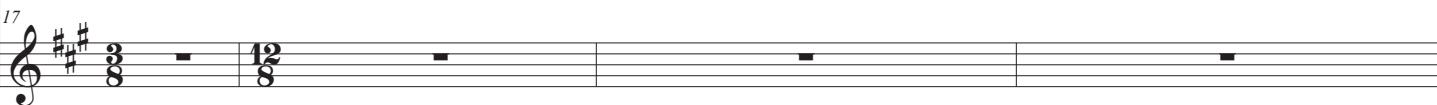
T. Sx. 

Pno. 

Vib. 

Vln. 

Vc. 

Elec. 

21

S.

Fl.

T. Sx.

Pno.

Vib.

Vln.

Vc.

Elec.

A musical score page featuring six staves. The top three staves (Soprano, Flute, Bassoon) have treble clefs and two sharps. The bottom three staves (Piano, Vibraphone, Violin) have bass clefs and two sharps. Measure 21 begins with sustained notes from the Soprano, Flute, and Bassoon. The Flute has grace notes. The Bassoon has a sustained note. The piano part starts with dynamic *mp*, followed by *simile* and *ppp*. The Vibraphone and Violin play eighth-note patterns with slurs. The Cello and Electric instrument provide harmonic support with sustained notes. The score concludes with a final measure of sustained notes.

B

24

S. - - - - | $\frac{3}{4}$ - - - - | $\frac{8}{8}$ - - - - | $\frac{12}{8}$ - - - -

Fl. - - - - | $\frac{3}{4}$ x x x | $\frac{8}{8}$ x . - - - -

T. Sx. - - - - | $\frac{3}{4}$ - - - - | $\frac{8}{8}$ - - - - | $\frac{12}{8}$ - - - -

Pno. { - - - - | $\frac{3}{4}$ > > dim. | $\frac{8}{8}$ ppp cresc. | $\frac{12}{8}$ - - - -

Vib. - - - - | $\frac{3}{4}$ - - - - | $\frac{8}{8}$ - - - - | $\frac{12}{8}$ - - - -

Vln. - - - - | $\frac{3}{4}$ - - - - | $\frac{8}{8}$ - - - - | $\frac{12}{8}$ - - - -

Vc. - - - - | $\frac{3}{4}$ - - - - | $\frac{8}{8}$ - - - - | $\frac{12}{8}$ - - - -

Elec. - - - - | $\frac{3}{4}$ x x x | $\frac{8}{8}$ x . - - - -

to tam tam

28

S. [Silent] - - -

Fl. air → tone → air

Fl. *pp* ————— *mp* —————

T. Sx. expressive intonation (just eyeball it)

T. Sx. *pp* ————— *mf* *subito p* —————

Pno.

Pno. *mf* ————— *mp* ————— *pp* ————— *p*

T.T. *p*

Vln. *pp* ————— *mp* —————

Vc. *pp* ————— *mp* —————

Elec. lightly process piano- dreamy time stretch vibe (or just a delay into a plate)

Elec. *p*

30

S

Fl.

T. Sx.

Pno.

T.T.

Vln.

Vc.

Elec.

30

tone — → air

pp — *mp*

mp

dim.

p

ppp

8vb-

3

to Vibraphone

mf

Vibraphone with generous pedal

3 *3* *3* *3* *3*

ffff

vib.

p

mf

flautando sul IV

breathy tone through m. 45

→ s.p.

5

mf

mf

32

S.

Fl.

T. Sx.

subtone, airy

Pno.

Vib.

Vln.

simile

Vc.

Elec.

32

32

32

32

32

32

32

Score details: The score is in 32nd note time. The vocal parts (Soprano, Flute) play sustained notes. The Tenor Saxophone has a glissando instruction. The Piano and Vibraphone play eighth-note patterns with dynamics p, ppp, and mp. The Violin and Cello provide harmonic support with sustained notes and glissandos. The Electric instrument plays a sustained note. Performance instructions include 'subtone, airy' for Tenor Saxophone, 'flautando' for Cello, and 'simile' for Piano.

S

Fl.

T. Sx.

Pno.

Vib.

Vln.

Vc.

Elec.

half aeolian, always inside piano
(both trills optional, ornament ad lib.)

pp

mp

p

mf *espress.*

ppp

sul IV

tr

p

mf

tr

slow vib.

mp

p

pp

36

S

Fl.

T. Sx.

Pno.

Vib.

Vln.

Vc.

Elec.

This musical score page contains six systems of music, each with a different instrument. The instruments are: Soprano (S), Flute (Fl.), Bassoon (T. Sx.), Piano (Pno.), Vibraphone (Vib.), Violin (Vln.), Cello (Vc.), and Electric instrument (Elec.). The score is in common time and uses a key signature of four sharps. The vocal parts (Soprano and Bassoon) have melodic lines with various dynamics and performance techniques indicated by markings such as 'bisb. tr.', 'p', and 'mf'. The piano part consists of two staves, one for the treble clef and one for the bass clef, both with rests. The vibraphone part features a rhythmic pattern of eighth-note pairs grouped by a brace, with a '3' below it indicating a triplet feel. The violin and cello parts have melodic lines with dynamics like 'p' and 'gliss', and performance instructions like 'flautando'. The electric instrument part has two systems, both with rests.

38

S

Fl.

T. Sx.

Pno.

Vib.

Vln.

Vc.

Elec.

This musical score page contains six staves of music. The first staff (Soprano) has a treble clef and a key signature of four sharps. The second staff (Flute) also has a treble clef and four sharps. The third staff (Trombone) has a bass clef and four sharps. The fourth staff (Piano) has a treble clef and four sharps, with a brace indicating both hands. The fifth staff (Vibraphone) has a treble clef and four sharps. The sixth staff (Violin) has a treble clef and four sharps. The seventh staff (Cello) has a bass clef and four sharps. The eighth staff (Electric instrument) has a treble clef and four sharps. Measure 38 begins with a rest for the Soprano and Flute. The Trombone plays a glissando from A to C sharp. The Piano plays a sustained note at dynamic *mf*. The Vibraphone plays a rhythmic pattern of eighth notes grouped by threes at dynamic *mp*. The Violin and Cello play sustained notes at *mf* and *pp* respectively. The Electric instrument rests throughout the measure. The score concludes with a rest for all instruments.

40

S.

Fl.

T. Sx.

Pno.

Vib.

Vln.

Vc.

Elec.

Dynamic markings: *mp*, *pp*, *p*, *sul IV*, *m.s.p.*, *ord.*, *sul III*, *gliss.*

poco accel.

43

S. *p* ————— *mf*
you weep and weep

Fl. *cresc.* non vib., full tone
mf

T. Sx. *f*

Pno. *cresc.* pedal chord changes
mf
p

Vib. *mf* repeated notes very soft
mf *p* Ped.

Vln. wide vib. poco vib.
p *f* *mf*

Vc. into slow wide vib. no vib.
p *f* *ord.* *f*

Elec.

dreams and tips of thoughtful leaves

f

46 *cresc.*

S you watch and watch you laugh and laugh and stop in thought a - midst

Fl. *dim.*

T. Sx. *non vib.* *mp* ——————

Pno. *cresc.* —————— *f*

Vib. *mf* *p* *mf*
Ped. —————— *p* —————— *mf p*
Ped. —————— *mf p* —————— *f*
Ped. ——————

Vln. vib.
p —————— *cresc.* *mp*

Vc. *p* *cresc.* *f*

Elec. ——————

This musical score page contains six staves of music for various instruments. The instruments include Soprano (S), Flute (Fl.), Tenor Saxophone (T. Sx.), Piano (Pno.), Vibraphone (Vib.), Violin (Vln.), Cello/Bass (Vc.), and Electronic instrument (Elec.). The score is numbered 46 at the top. The vocal parts sing lyrics: "you watch and watch you laugh and laugh and stop in thought a - midst". The piano part features dynamic markings like crescendo, decrescendo, and forte. The vibraphone and cello/bass provide harmonic support with sustained notes and rhythmic patterns. The violin and tenor saxophone play melodic lines with grace notes and slurs. The electronic instrument part is mostly silent in this section.

dim. $\text{♩} = 102$ *poco rit.*

Soprano (S) 50 so ma - ny e - choes $\frac{6+5}{8+8}$

Flute (Fl.) 50 $\frac{6+5}{8+8}$

Tenor Saxophone (T. Sx.) 50 $\frac{6+5}{8+8}$

Piano (Pno.) 50 $\frac{6+5}{8+8}$

Vibraphone (Vib.) 50 let ring
Ped. $\frac{6+5}{8+8}$

Violin (Vln.) 50 $\frac{6+5}{8+8}$

Cello (Vc.) 50 vib. non vib. $\frac{6+5}{8+8}$

Electric (Elec.) 50 $\frac{6+5}{8+8}$

dreams and tips of thoughtful leaves

spoken dispassionately,
impersonally,
out of time

you talk and talk

S. 53 *a tempo* **p**

C

Fl. 53 *pp* *sfsz*

T. Sx. *pp* *sfsz*

Pno. 53 *p* *trm* *p* *trm* *p* *trm*

Vib. 53 To Nipple Gongs

Vln. 53 non vib. *p* *sfsz* exp cresc. *pizz.* *s.p.* *s.t.* *mf* *pp* *p*

Vc. 53 *mp* *pp* *sfsz* exp cresc. *pizz.* *s.p.* *s.t.* *mf* *pp* *p*

Elec. 53

S

Fl.

T. Sx.

Pno.

Vib.

Vln.

Vc.

Elec.

56

and we already know that it's like the sound of the rain, falling headfirst onto the fields

simile >

mf > *pp* > *p* >

s.p. ————— → s.t.

simile >

ppp > *mf* > *pp* > *p* > *ppp*

> *ppp* > *mf* > *pp* > *p* > *ppp*

56

dreams and tips of thoughtful leaves

59 (in time)

S but your noise bears dreams and tips of thoughtful leaves bears a bell which has dug up ashes and mountains

Fl.

T. Sx. 1, 2, 3, low C#, 5, 6, low C, high F#
(Baerenreiter 114)
slap

Pno.

Vib. Nipple Gongs

Vln. s.p. → s.t.

Vc.

Elec.

62

S (in time)
you sing and sing and you have a voice stored up

Fl. quasi unison with vcl
non vib.

T. Sx. *mf*

Pno.

Gongs *p* *mf* *p* *mf*

Vln. > *mf* *pp* *p* > *mf* *pp* *p*

Vc. arco quasi unison with flute
p *mf*

Elec.

dreams and tips of thoughtful leaves

(in time)

Soprano (S) 64: you have objects con-ver-ted in-to glass in the depths of your eyes

Flute (Fl.) 64: *non dim.* *mp*

Tenor Saxophone (T. Sx.) 64: *p*

Piano (Pno.) 64: *mf* *tr* *(tremolo)*

Gongs 64: *p* *mf* *pp* *pp*

Vibraphone: To Vibraphone

Violin (Vln.) 64: *mf* *pp* *p* *mp*

Cello (Vc.) 64: *II* *III* *p*

Electric (Elec.) 64: -

Soprano (S) 67

Flute (Fl.) 67

Tenor Saxophone (T. Sx.)

Piano (Pno.) 67

Vibraphone (Vib.) 67

Violin (Vln.) 67

Cello (Vc.)

Electric Bass (Elec.) 67

you have roads borne for the dark sound of your throat

1, 2, 4, 5, 6, Eb

pp

mf

to Tam tam

s.t., overpressure, slow bow
unfocused pitch
dark, hoarse

p

s.t., overpressure, slow bow
unfocused pitch
dark, hoarse

p

Multiphonic Feedback Sample 1

dreams and tips of thoughtful leaves

Soprano (S) 70
 you can make a knot
 of gates with your
 enigmas

Flute (Fl.) 70 air → 1/2 tone air
 p pp

Tenor Saxophone (T. Sx.) 70 p p

Piano (Pno.) 70

Percussion (Perc.) 70 Tam tam Soft felt to Nipple Gongs Nipple Gongs 5/4 cycle
 p Soft felt beaters p

Violin (Vln.) 70 mp ppp

Cello (Vc.) 70 mp ppp

Electric Piano (Elec.) 70 mf mp Reverse Piano 1 (plus some light, dreamy piano processing)

73

S

Fl.

T. Sx.

Pno.

Gongs

Vln.

Vc.

Elec.

burning
in
dreams

dreams and tips of thoughtful leaves

75

Soprano (S) vocal line with lyrics: "with a visionary slant" and "you talk and talk".

Flute (Fl.) playing eighth-note patterns with dynamics **p**, **pp**, and **p**. Articulation marks include arrows pointing to "air" and "1/2 tone".

Tenor Saxophone (T. Sx.) rests.

Piano (Pno.) rests.

Gongs play eighth-note patterns.

Violin (Vln.) rests.

Cello (Vc.) rests.

Electric Bass (Elec.) plays eighth-note patterns with dynamics **>** and **p**. Articulation marks include arrows pointing to "Reverse Piano 1".

sung
p

Soprano (S) 77: you watch and watch and.

Flute (Fl.) 77: →1/2 tone 1/2 tone →air air →1/2 tone 1/2 tone →air

Tenor Saxophone (T. Sx.) 77: 1, 2, 3, low C#, 5, 6, low C, high F# (Baerenreiter 114) + slap +

Piano (Pno.) 77: ∕ ∕ ∕ ∕

Gongs 77: ∕ ∕ ∕ ∕ >sfz >sfz

Violin (Vln.) 77: — — — —

Cello (Vc.) 77: — — — —

Electric Piano (Elec.) 77: Reverse Piano 1 > Reverse Piano 1 fade out piano processing

Multiphonic Feedback Sample 3

dreams and tips of thoughtful leaves

79

Soprano (S) vocal line with lyrics: "you - for - get -" and dynamic markings: *mp*, *pp*, *mp*, *p*.

Flute (Fl.) dynamic markings: *air*, *1/2 tone*, *air*, *1/2 tone*, *1/2 tone*.

Tenor Saxophone (T. Sx.) dynamic markings: *mf*, *mf*.

Piano (Pno.) dynamic markings: *x*, *x*.

Gongs dynamic markings: *sffz*, *sffz*.

Violin (Vln.) dynamic markings: *-*, *-*.

Cello (Vc.) dynamic markings: *-*, *-*.

Electric Piano (Elec.) dynamic markings: *p*, *f*. Labels: "Reverse Piano 1".

81

S. ev - ery - thing _____ so

Fl. →air air →1/2 tone 1/2tone →air
 mp p pp

T. Sx. mf

Pno.

Gongs sfs pp

Vln.

Vc.

Elec. Reverse Piano 1 Reverse Piano 1 Reverse Piano 2

This musical score page contains eight staves, each with a unique instrument or voice part. The instruments include Soprano (S.), Flute (Fl.), Bassoon (T. Sx.), Piano (Pno.), Gong (Gongs), Violin (Vln.), Cello (Vc.), and Electric piano (Elec.). The vocal part features lyrics such as "ev - ery - thing" and "so". Various dynamics and performance instructions are included, such as "→air", "1/2 tone", "→1/2 tone", "→air", "mp", "p", "pp", "sfs", and "Reverse Piano 1" and "Reverse Piano 2". The score is set in a key signature of five flats and includes measures numbered 81.

dreams and tips of thoughtful leaves

84

Soprano (S) vocal line:

that e - very - thing for - gets you

Flute (Fl.):

slow down trem. tone → air

p < mf = pp

Tenor Saxophone (T. Sx.):

1, 2, 3, 5, palm D

p = mf

Piano (Pno.):

pp f mf 8vb-----

Gongs:

To Concert Bass

Concert Bass Drum

Soft Felt
Unmuted

Middle Cello (Vln.):

pp = mf

Bassoon (Vc.):

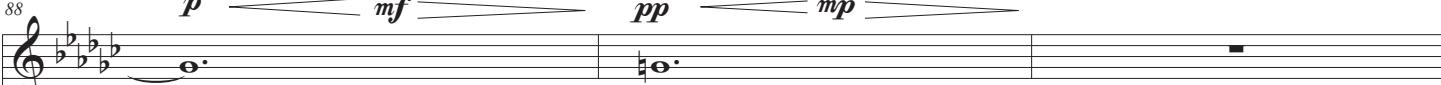
pp < mf

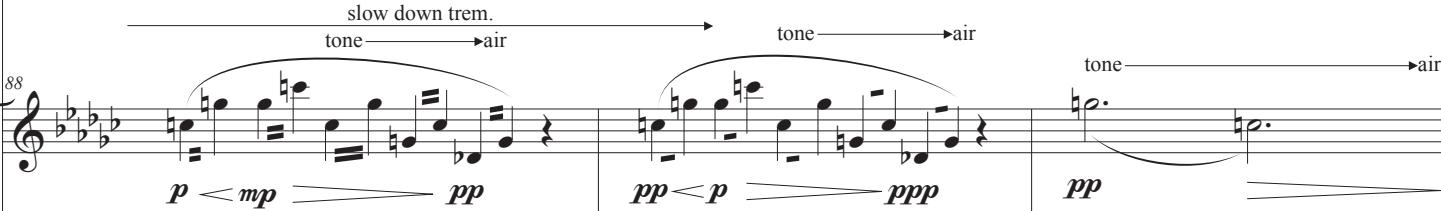
Electric Piano (Elec.):

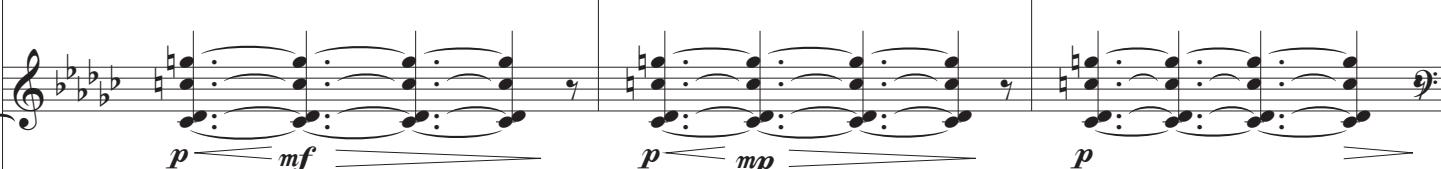
Reverse Piano 3 Reverse Piano 4 Noticeable long plate verb send Multiphonic Feedback Sample 2

mf

88

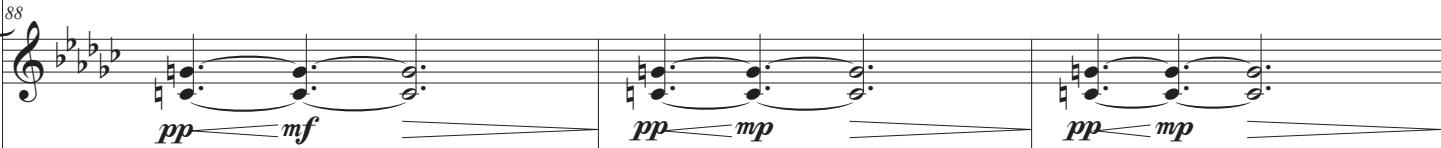
S. 

Fl. 

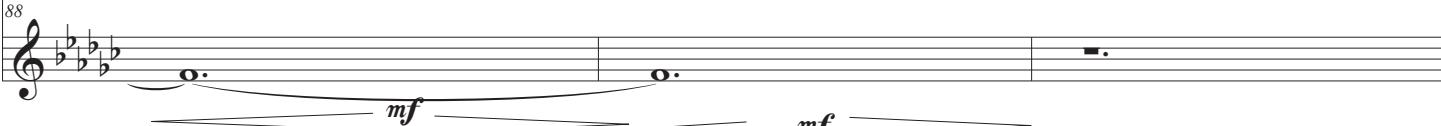
T. Sx. 

Pno. 

B. Dr. 

Vln. 

Vc. 

Elec. 

slow down trem.
tone → air tone → air tone → air

88

p < mp — pp

pp < p — pp — ppp

pp

p — mp

f — mp

mf — p

mp — pp

8vb

8vb

5

mf

mp

p

mf

mp

p

pp

mf

pp

mp

mf

mf

91

S. - - - - -

Fl. air → 1/2 tone air
mp

T. Sx. - - - - -

Pno. mp p lots of pedal, maybe dont clear till m. 98

B. Dr. To Nipple Gongs Nipple Gongs pp mf m.s.t. flautando

Vln. pp p pp cresc.

Vc. pp p pp cresc.

Elec. send piano into a delay,
into a plate
or similar

dreamy p

93

S

Fl.

T. Sx.

gradually overblow into next octave

air → 1/2 tone 1/2 tone → air air → 1/2 tone 1/2 tone →

Pno.

Gongs

Vln.

Vc.

Elec.

pp

mf

dim.

95

S

Fl.

T. Sx.

Pno.

Gongs

Vln.

Vc.

Elec.

gradually overblow into next octave

→air air →1/2 tone air →1/2 tone air

mf *p*

dim.

→ s.p. poco vib. →

mf *p* *dim.* *gliss.*

mf

D

97

S. overblow into next oct.
air → 1/2 tone

Fl. *pp*

T. Sx. *pp*

Pno. *f*
dry, pedal when indicated
mf

Gongs *p*

Vln. ord.
non vib.
pp *mf* *p*

Vc. s.p.
pp

Elec. kill send, let tails ring out

99

S. *p*
stop —

Fl. *mp*
slow vib.
p *mf*

T. Sx. exponential crescendo
"reverse waveform"
mf *pp*
exp cresc.
mf
1, 2, 3, 5, 6, low C#
exp cresc. *mp* *sfpz*

Pno. *p* *sfpz*
Ped. —

Gongs

Vln. exponential cresc.
"reverse waveform"
mfp
poco vib.
mf *p* *sfpz*
slow wide vib.
(major 2nd)
exp cresc.

Vc. *exp crescendo*
"reverse waveform"
mp *sfpz*

Elec. Reverse Hit A
+ big Delay/Verb
pp *sfpz*

101

Soprano (S) vocal line with lyrics: "in _____ thought _____". Dynamics: *mf*, *p*, *mf*.

Flute (Fl.) dynamic *mf*, *p*, *p* *mf*.

Tenor Saxophone (T. Sx.) dynamic *p*, *fp*, *f*, *pp*, *f*⁶.

Piano (Pno.) dynamic *p*, *legatissimo*.

Gongs dynamic *dim.*

Violin (Vln.) dynamic *p* *f*, *p* *f*, *poco vib.*, *f*.

Cello (Vc.) dynamic *pp*, *s.p.*, *exp cresc.*, *fp*.

Electric (Elec.) dynamic *p*.

dreams and tips of thoughtful leaves

p ————— *f* ————— *p*

S 103 so ma - ny - e - - - - - - - - -

Fl. 103 *f* *p* ————— *f* 1/2 aeolian
1, 2, 3, 5, 6, low C#
T. Sx. exp cresc. *sfz* *pp*

Pno. 103 *p* ————— *sfz* *mf*
Ped.

Gongs 103 To Drums (Sticks)

Vln. 103 *p* *f* *p* ————— *sfz* *p* *mf* *p* ————— *mf* *p* ————— *mf* *p* ————— *pp* poco vib.
s.p.

Vc. Vln. *f* *pp*

Elec. Reverse Hit A
+ big Delay/Verb
pp ————— *sfz*

105

S *f*
choes

Fl. *sfsz*

T. Sx. *exp cresc.* *gliss.* *gliss.* *oct, 1, 2, 3, 4, low Bb
(Baerenreiter 13)* *exp cresc.* *mf p* *sfsz*

Pno. *p* *ff*
Ped.

Perc.

Vln. *p* *sfsz* *p* *mf* *gliss.* *gliss.* *p* *sfsz*

Vc. *exp cresc.* *pp* *exp cresc.* *mp* *sfsz*

Elec. *pp* *sfsz*

Reverse Hit B +
big Delay/Verb

This musical score page shows a multi-measure section starting at measure 105. The instrumentation includes Soprano (S), Flute (Fl.), Tenor Saxophone (T. Sx.), Piano (Pno.), Percussion (Perc.), Violin (Vln.), Cello (Vc.), and Electric Bass (Elec.). The vocal parts (Soprano and Tenor) sing melodic lines with dynamic markings like f, sfsz, and mf. The piano part features a sustained note with ff dynamic and a pedal marking. The strings (Violin and Cello) play rhythmic patterns with dynamics such as p, sfsz, pp, mp, and pp. The electric bass part ends with a dynamic marking of pp followed by a dashed line and sfsz. Various performance techniques are indicated, including glissandi and octaves. Measure numbers 105 are present above most staves. The page is numbered 39 in the top right corner.

dreams and tips of thoughtful leaves

107 *mf*

S and you for - get ev -

Fl. before the beat
p *sffz* *p*

T. Sx. *pp*

Pno. *f*
mf

Perc.

Vln. 5 exp cresc.
p *mf* *p* *gliss.* *p*

Vc. *pp*

Elec.

This musical score page contains eight staves of music for a chamber ensemble. The instruments include Soprano (S), Flute (Fl.), Bassoon (T. Sx.), Piano (Pno.), Percussion (Perc.), Violin (Vln.), Cello (Vc.), and Electric instrument (Elec.). The vocal part features lyrics: "and you for - get ev - before the beat". The piano part includes dynamic markings *f* and *mf*, and a performance instruction *sffz*. The violin part has a dynamic marking *p* and a performance instruction *gliss.*. The bassoon part has a dynamic marking *pp*. The electric instrument staff is mostly blank. The score is numbered 107 at the beginning of each staff. There are also some vertical dashes and a bracket under the piano staff.

109

S - ery thing

Fl. *mf* *p* *f* *mf* *p*

T. Sx. 1, 2, 3, 5, 6, low C#
exp cresc. *mp* *sfp* *pp* non cresc.

Pno. *p* *ff* *p* *sfp*

Pno. Ped.

Perc. sticks kick drum (dry) *pp* *f* piccolo snare lightly dampened rimshot 8"/10" toms alt. rototoms high, open High Woodblock 14"/12" tom medium/dry Low woodblock very long, legato buzz stroke

Vln. slow wide vib. (major 2nd) *mf* *p* *sfp* *pp* with flute

Vc. exp cresc. *m.s.p.* II *sfp* *pp*

Elec. Reverse Hit A + subtle Delay/Verb
pp *sfp*

dreams and tips of thoughtful leaves

III

Soprano (S) *mp*: ev ery — thing for — gets —

Flute (Fl.) *mf*: > *p*: *sfsz*: *mp*: *sfsz*: oct. 1, 2, 3, 4, low Bb (Baerenreiter 13)

Tenor Saxophone (T. Sx.) *f*: *p*: *mf*: *p*: *sfsz*: exp cresc.

Piano (Pno.) *f*: *p*: *f*: *p*: *f*: Ped.

Percussion (Perc.): rimshot *pp*: *mp*: *f*

Violin (Vln.): *m.s.p.*: *7:8*: *ord.*: *f*: *p*: *sfsz*: *pp*: *wide vib.*: *m.s.p.*

Cello (Vc.): *exp cresc.*: *pp*: *sfsz*: *I*

Electric (Elec.): Reverse Hit B + subtle Delay/Verb *pp*: *sfsz*

113

S. *mf* ————— *f*
you —————

Fl. 1/2 aeolian
mf *p* *mf* *sfz*

T. Sx. *pp* *mf* *p* *mf*

Pno. *p* *mp* *fp* *mf* *p* *sfz* *mf*
Ped. ————— Ped. ————— Ped. —————

Perc. *pp* *mf* *p* *mf* *p*

Vln. sul G (.) 5th and 6th partials *poco vib.* s.p. flautando
mf *pp* *p* *sfz* *p*

Vc. *pp* exp cresc. I *fp*

Elec.

dreams and tips of thoughtful leaves

115

S. *mp* *f*

Fl.

T. Sx. 1, 2, 3, 5, 6, low C#
gliss. exp cresc. *sfz* *p* *mf* *mf*

Pno. *p* *f* *mf*
mf

Perc. 5 stroke roll
mf *p* *f* *pp* *mf*

Vln. ord. *mf* *p* *sfz* *p* *f* *p* *sfz* *p*

Vc. *cresc.* *mf* *p* *sfz*³ *pp* m.s.p. II

Elec. Reverse Hit A + subtle Delay/Verb
pp *sfz*

117

S *p* ————— *f* —————
so *ma* *ny* —————

Fl. *p* ————— *mf* *f* *p* ————— *f*
oct, 1, 2, 3, 4, low Bb
(Baerenreiter 13)
exp cresc. *p* ————— *sfz*

T. Sx. *p* *f* *5:6* *pp* *p* ————— *f*

Pno. *p* ————— *f*
Ped.

Perc. *p* *mf* *pp* ————— *mp* ————— *f*
rimshot

Vln. *mf* *p* ————— *sfs* *7:8* *slow vib.* *f* *p* ————— *f* *p* ————— *sfs* *p*

Vc. *fp* *f* ————— *mp* ————— *exp cresc.* *gliss.* *eliss.* *exp cresc.* *m.s.p. II* *sfs*³

Elec. *p* ————— *f* —————
so *ma* *ny* —————

dreams and tips of thoughtful leaves

119

S. *p*

choes.

Fl. 1/2 aeolian

T. Sx. molto vib.
exp cresc. *sffz* *mp*

Pno.

Perc. *pp* *mf* *p* *pp* *mf* *pp*

Vln. *mf* *f* *p* *mf* *pp* *p* *sffz* *p* *pp*

Vc. *pp* *mf* *p* *f* *pp*

Elec.

121

Soprano (S) - Treble clef, 4 flats. Dynamics: **f**, **you — weep**.

Flute (Fl.) - Treble clef, 4 flats. Dynamics: **p**, **sfp**, **mf**, **p**. Instructions: **before the beat**.

Tenor Saxophone (T. Sx.) - Bass clef, 4 flats. Dynamics: **p**, **mp**, **exp cresc.**, **sfz**, **pp**. Instructions: **1, 2, 3, 5, 6, low C#**, **gliss.**

Piano (Pno.) - Treble and Bass clefs, 4 flats. Dynamics: **p**, **ff**, **f**, **mf**. Instructions: **Ped.**

Percussion (Perc.) - Percussion symbols. Dynamics: **mf**, **p**, **f**, **mf**, **pp**, **mf**.

Violin (Vln.) - Treble clef, 4 flats. Dynamics: **mf**, **gliss.**, **p**, **sfz**, **f**, **p**, **5**.

Cello (Vc.) - Bass clef, 4 flats. Dynamics: **f**, **p**, **exp cresc.**, **ord.**, **m.s.p.**, **I**, **pp**, **gliss.**.

Electric (Elec.) - Treble clef, 4 flats. Dynamics: **pp**, **sfz**. Instructions: **Reverse Hit A + subtle Delay/Verb**.

dreams and tips of thoughtful leaves

sudden lyrical bel canto

123

Soprano (S) staff: You _____ laugh _____ you _____ sing. Dynamics: *mp*, *f*.

Flute (Fl.) staff: Dynamics: *f*, *p*, *f*. Articulation: before the beat. Text: oct, 1, 2, 3, 4, low Bb (Baerenreiter 13).

Tenor Saxophone (T. Sx.) staff: Dynamics: *mf*, *pp*, *f*. Articulation: exp cresc., *sfz*.

Piano (Pno.) staff: Dynamics: *p*, *ff*. Pedal: Ped.

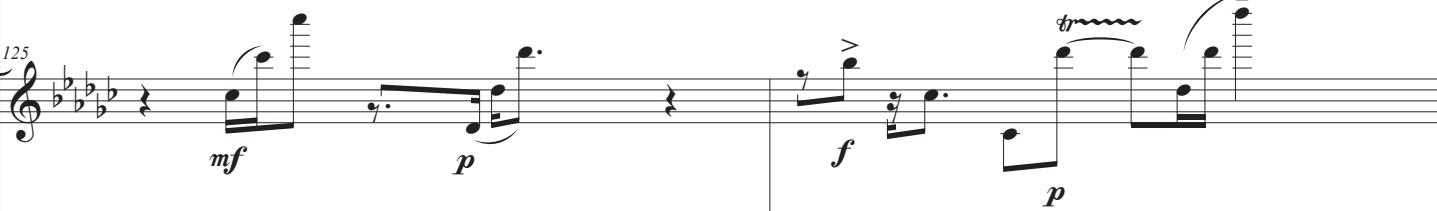
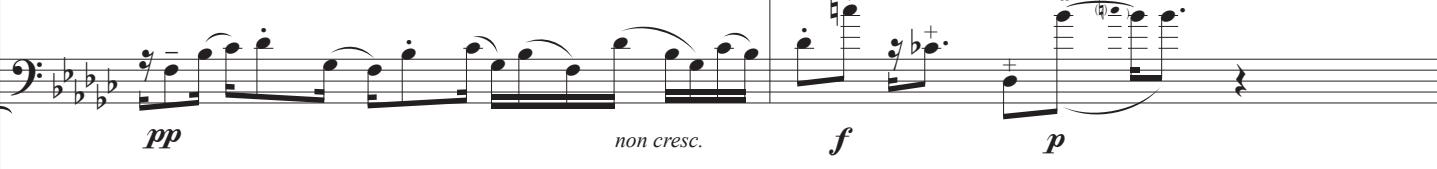
Percussion (Perc.) staff: Dynamics: *p*, *pp*, *mp*, *p*, *f*.

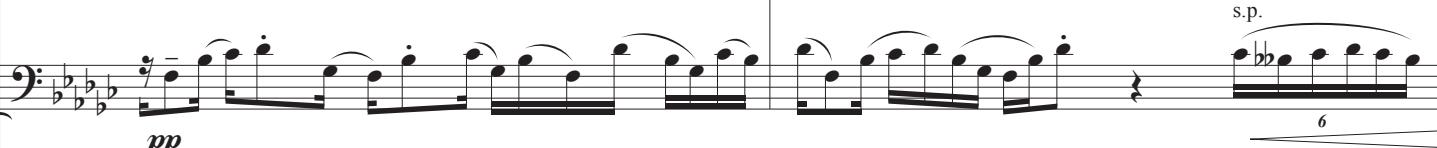
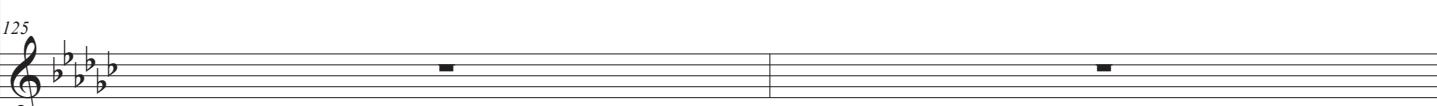
Violin (Vln.) staff: Dynamics: *f*, *mf*, *p*, *mf*, *p*, *sfz*. Articulation: slow wide vib. (major 2nd), slow wide vib. (major 2nd). Text: phiss.

Cello (Vc.) staff: Dynamics: *f*, *pp*, *mf*, *p*, *sfz*. Articulation: exp cresc., m.s.p. I.

Electric Bass (Elec.) staff: Dynamics: *pp*, *sfz*. Text: Reverse Hit B + subtle Delay/Verb.

125 *mp*
 S: 
 and _____ you _____

Fl.: 
 T. Sx.: 

Pno.: 
 Perc.: 
 Vln.: 
 Vc.: 
 Elec.: 

dreams and tips of thoughtful leaves

f

S. go a - way as I aeolian vib.

Fl. *sffz* *mp* *f* 1, 2, 3, 5, 6, low C# *mf*

T. Sx. *f* *mp* *exp cresc.* *p* *mf* *p*

Pno. *f* *p* *f* *p* *mp* *fp* *mf* Ped. Ped. Ped.

Perc. *pp* *mp* *f* *pp* *mf* rimshot

Vln. slow vib. *f* *p* *sffz* *p* *mf* *p* sul G 5th and 6th partials slow vib. s.p.

Vc. *f* *p* *exp cresc.* *ord.* *m.s.p.* *I* *pp*

Elec. *pp* *sffz*

Reverse Hit A
+ subtle Delay/Verb

129 *mp*

S watch the fea - thers fall _____

Fl. air *mf* *sfpz*

T. Sx. growl *mp*

Pno. oct, 1, 2, 3, 4, low Bb
(Baerenreiter 13)

T. Sx. exp cresc. *p* *sfpz*

Pno. *p* *mf* *sfpz*

Pno. *p* *f* Ped. _____

Perc. 5 stroke roll *p* *mf* *p* *<mf* *p* *f*

Vln. *p* *sfpz* *p* *mf* *gliss.* *gliss.* *p* *sfpz*

Vc. *exp cresc.* *fp* *cresc.* *exp cresc.* *sfpz*³

Elec. *Reverse Hit B + subtle Delay/Verb*

pp *sfpz*

dreams and tips of thoughtful leaves

f

S.

Fl.

T. Sx.

Pno.

Perc.

Vln.

Vc.

Elec.

131

133

S

Fl.

T. Sx.

Pno.

Perc.

Vln.

Vc.

Elec.

flutter

1, 2, 3, 5, 6, low C#

exp cresc.

sfz

mf

mf

rimshot

pp

mp

f

p

ped.

noisy overpressure ord.

8va -

poco vib.
s.p.

exp cresc.

III
IV

saturated, slightly overpressured sound

gliss.

gliss.

Reverse Hit A
+ subtle Delay/Verb

pp

mf

pp

gliss.

gliss.

gliss.

gliss.

pp

sfz

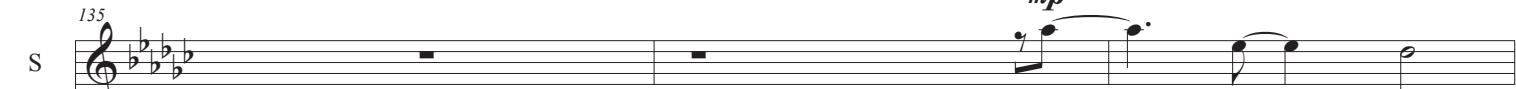
dreams and tips of thoughtful leaves

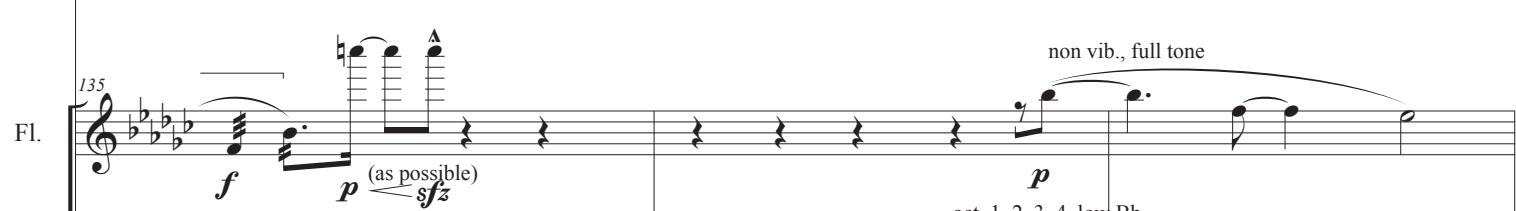
rit.

very non vib., crystalline

mp

and _____ you _____ for -

S. 

Fl. 

T. Sx. 

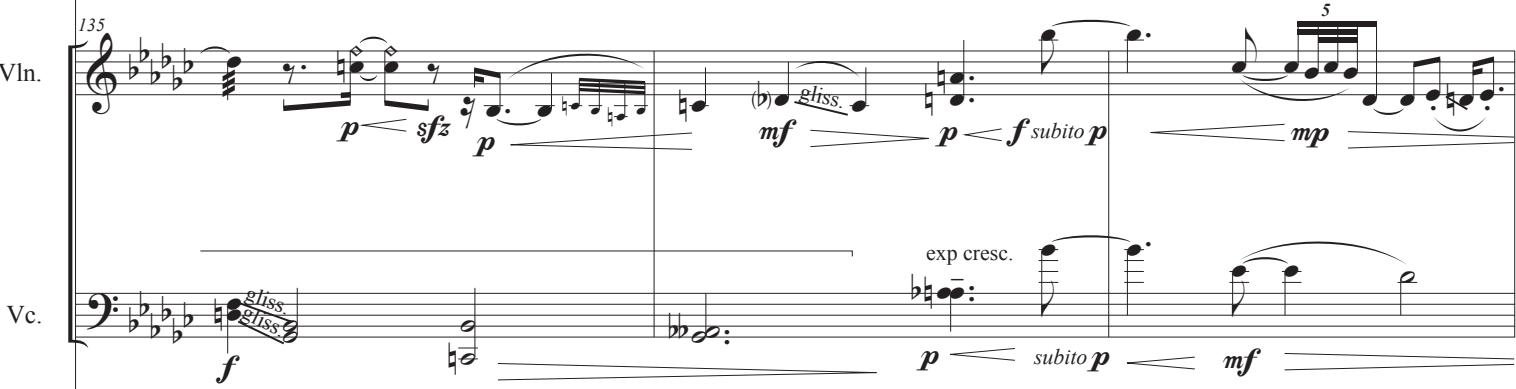
Pno. 

increasingly muddy light and airy
catch resonance w pedal

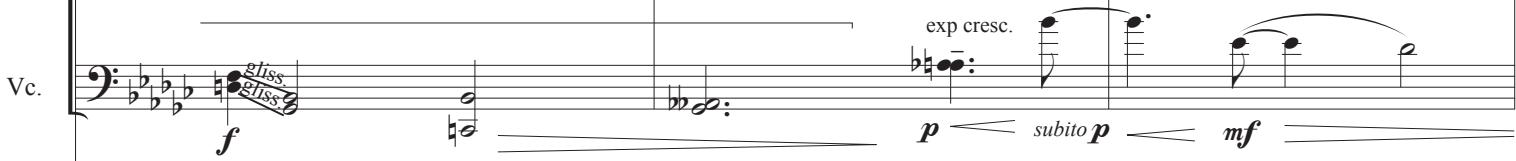
with pedal Ped.

Perc. 

china cymbal choke

Vln. 

exp cresc. 5

Vc. 

Reverse Hit B +
big Delay/Verb

Elec. 

a tempo

S 138 **p**
 - get ev - ery thing

Fl. 138
p *sfs* *mf* *p*
 1, 2, 3, 5, 6, low C#
exp cresc. *mp* *sfs*

T. Sx.

Pno. 138 *mf* *pp* *mp* *f* *p* *ff* *p* *sfs*
Ped.

Perc. rimshot *p* *f*

Vln. 138 slow/wide vib. *pp* *mf* *p* *sfs* *p*

Vc. *p* *pp* *gliss* *exp cresc.* *sfs* *pp* *flautando* *dim.*
 Reverse Hit A
 totally dry

Elec. 138 *pp* *sfs*

dreams and tips of thoughtful leaves

141 *mp*

S so _____ that _____ ev - ery _____ thing

Fl. *mf* *p* *dim.*

T. Sx.

Pno. *mf* *pp* *dim.* *p* *pp* *sffz* *ped.* *p*

Vib. unaccented notes significantly softer (echo effect) with generous pedal *3* *3* *ppp*

Vln. *mf* *p* *pp*

Vc. *ppp*

Elec. *pp* Reverse Piano 5 Reverse Piano 6 Add verb/ambiance as needed to blend

143

Soprano (S) vocal line:

for - gets _____ *p* you _____

Flute (Fl.) vocal line:

aeolian (p) air non vib. 6/8

Piano (Pno.) vocal line:

p dim. *pp* 6/8

Pedal (Ped.) sustained notes.

Vibraphone (Vib.) vocal line:

p *pp* *p* *pp* 6/8

Violin (Vln.) vocal line:

sul G 5th and 6th partials (p) poco vib. s.p. *pp* 6/8

Cello (Vc.) vocal line:

mp *p* *pp* *p* *mf* *p* *pp* *pp* 6/8

Electric Bass (Elec.) vocal line:

Reverse Piano 5 Reverse Piano 6 Reverse Piano 5 6/8

dreams and tips of thoughtful leaves
*spoken dispassionately,
 impersonally,
 out of time*

E

Soprano (S) part:

you talk and talk, you watch and watch / burning in dreams with a visionary slant / you sing and sing, you laugh and laugh /

Flute (Fl.) part: *air*

Piano (Pno.) part: Measures 146-150

Vibraphone (Vib.) part: Measures 146-150, dynamic **p**

Violin (Vln.) part: Measures 146-150

Cello (Vc.) part: Measures 146-150

Electric Bass (Elec.) part: Measures 146-150, with markings: Reverse Piano 6, Reverse Piano 5

F

S 150

and have a sweetness that eats away your bones / as I watch the feathers fall, like an elderly word
costumed with soul / at times too, you laugh with your bones of the great night /
articulated correctly in the skeleton / fixed to their bit of earth, greeting the sky

Fl. 150 ord.

move on when Kate says "articulated correctly in the skeleton,
fixed to their bit of earth, greeting the sky"

T. Sx. 1, 2, 3, low C#, 5, 6, low C, high F#
(Baerenreiter 114)
breathe+swell ad lib.

Pno. 150 tacet on repeat

move on when Kate says "articulated correctly in the skeleton,
fixed to their bit of earth, greeting the sky"

repeated notes softer and softer (echo)

Vib. 150

move on when Kate says "articulated correctly in the skeleton,
fixed to their bit of earth, greeting the sky"

move on when Kate says "articulated correctly in the skeleton,
fixed to their bit of earth, greeting the sky"

Vln. 150

move on when Kate says "articulated correctly in the skeleton,
fixed to their bit of earth, greeting the sky"

Vc.

Reverse Piano 6 first time only
move on when Kate says
"articulated correctly in the skeleton,
fixed to their bit of earth, greeting the sky"

Reverse Vibraphone 1

Reverse Vibraphone 1

Reverse Vibraphone 2

pp

dreams and tips of thoughtful leaves

155

Soprano (S) **p**
you _____ sing you _____ talk _____

Flute (Fl.)
breathy tone non vib. **p** non vib.

Tenor Saxophone (T. Sx.) **pp** **p** **pp**

Piano (Pno.)

Vibraphone (Vib.) flautando non vib.

Violin (Vln.) **pp** **ppp** exp cresc. **sfz** **pp** **p**

Cello (Vc.) sul III no vib. → slow vib. → no vib. exp cresc. **sfz** **pp** **p**

Electric (Elec.) **Reverse Vibraphone 2** **Reverse Vibraphone 1** **Reverse Vibraphone 2**

161

Soprano (S) vocal line:

Flute (Fl.) playing eighth-note patterns with dynamic markings: *slow vib.*, *non vib.*, *very slow very wide vib.*

Tenor Saxophone (T. Sx.) playing eighth-note patterns with dynamics: *=mp*, *p*, *pp*, *mp*, *p*.

Piano (Pno.) and Double Bass (Bass) both play sustained notes across the measures.

Vibraphone (Vib.) playing eighth-note patterns with dynamic markings: *exp cresc.*, *III*, *wide vib (m2)*.

Violin (Vln.) and Cello (Vc.) playing eighth-note patterns with dynamics: *pp*, *sfs*, *wide vib.*, *exp cresc.*, *II*, *very wide very slow vib.*

Electric Vibraphone (Elec.) playing sustained notes across the measures, with three boxes labeled "Reverse Vibraphone 1", "Reverse Vibraphone 2", and "Reverse Vibraphone 1".

Text below the vocal line: "and you _____ for - get _____"

dreams and tips of thoughtful leaves

very long, gradual rit.

167

S. ev - ery - thing for - - -

Fl. slow vib. non vib.

T. Sx. *pp* *p* *pp*

Pno.

Vib.

Vln. exp cresc. non vib. no vib. vib. *pp* *pp* *sfz* *pp*

Vc. *pp* *pp* *mp* *pp* *mf* *p* *sfz* *pp*

Elec. Reverse Vibraphone 2 Reverse Vibraphone 1 Reverse Vibraphone 2

173

Soprano (S) vocal line:

- gets _____ you — sing — and —

Flute (Fl.):

173

Tenor Saxophone (T. Sx.):

slow vib.

Piano (Pno.):

Vibraphone (Vib.):

Violin (Vln.):

wide vib.
exp cresc.
mp
pp sfz
p mf

Cello (Vc.):

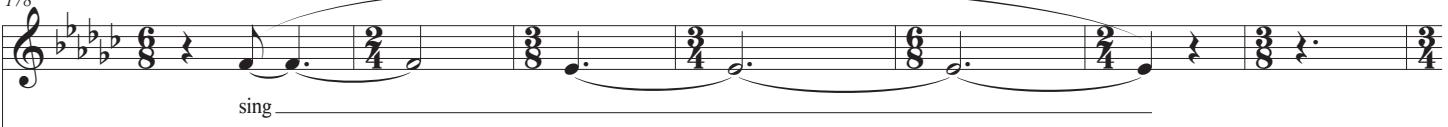
very wide
very slow vib.
p
pp mp >p

Electric Vibraphone (Elec.):

Reverse Vibraphone 1
Reverse Vibraphone 2

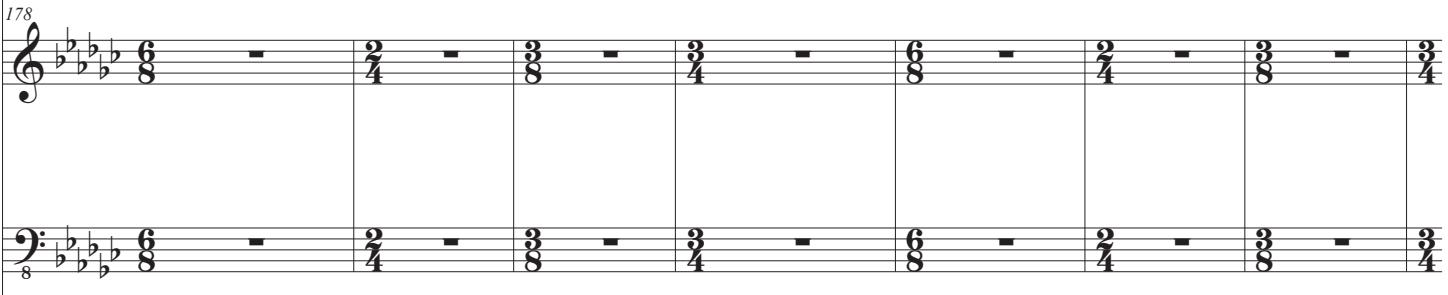
dreams and tips of thoughtful leaves

...♩ = 88... *molto rit.*

S. 178 

Fl. 178 

T. Sx. 178 

Pno. 178 

Vib. 178 

Vln. 178 

Vc. 178 

Elec. 178 

185 G

S you _____ weep _____ you

Fl.

T. Sx. key click
breathy low notes

Pno. pp with pedal

Vib. pp clear pedal every two measures
Ped.

Vln. pizz.
p

Vc. pizz.
pp

Elec.

dreams and tips of thoughtful leaves

...♩ = 82...

189

S. watch you

Fl. on the beat

T. Sx. *p* *pp*

Pno.

Vib. *simile* *p*

Vln.

Vc.

Elec.

192

S laugh and _____ laugh _____ and

Fl. non vib

T. Sx. *p*

Pno.

Vib. *pp*

Vln.

Vc.

Elec.

dreams and tips of thoughtful leaves

...♩ = 78...

Soprano (S) part:

196

you go ————— a — — — —

...♩ = 76 very long, gradual accel.

gliss.

Flute (Fl.) part:

196

1/2 air

mp

Tenor Saxophone (T. Sx.) part:

196

pp almost
unnoticeably flat

Piano (Pno.) part:

196

pp with pedal

Vibraphone (Vib.) part:

196

mp

Violin (Vln.) part:

Cello (Vc.) part:

196

arco

ppp

Electric Bass (Elec.) part:

196

199

S *way sil - hou ette of*

Fl. *p cresc. mf*
almost
unnoticeably
flat

T. Sx.

Pno. *poco cresc.*

Vib.

Vln.

Vc. *cresc.*

Elec.

dreams and tips of thoughtful leaves

...♩=80...

202 **p**

S. air —

Fl. **p** non dim.

T. Sx. **p** glass. **mf**

Pno. poco cresc. **p** **pp** **mf**

Vib. **p** Ped. **mp**

Vln. #

Vc. **mp** **p** **mp**

Elec.

The musical score consists of six staves. The top staff is for the Soprano (S.), followed by Flute (Fl.), Tenor Saxophone (T. Sx.), Piano (Pno.), Vibraphone (Vib.), Violin (Vln.), Cello/Bass (Vc.), and Electric Bass (Elec.). The score is in common time, with a key signature of one flat. Measure 202 begins with a dynamic of **p**. The Soprano has a sustained note with a grace note, followed by a fermata. The Flute and Tenor Saxophone play sustained notes. The Piano has a dynamic of **p** and a grace note. The Vibraphone has a dynamic of **p** and a pedal. The Violin and Cello play sustained notes. The Electric Bass is silent. The score includes performance instructions like 'air' for the Soprano, 'non dim.' for the Flute, 'glass.' for the Tenor Saxophone, 'poco cresc.' for the Piano, and 'Ped.' for the Vibraphone. Measures 203 through 206 show the continuation of the piece with various dynamics and performance techniques indicated for each instrument.

206 *mf*

S like an el - der ly word _____

Fl. slap C A

T. Sx. *mf*

Pno. < *mp*
very little pedal, dry
1/2Ped.

Vib. *p*

Vln. *mf*

Vc. pizz. *mf*

Elec.

dreams and tips of thoughtful leaves

209

Soprano (S) 4/4: *bur* (slurred), *ning* (slurred), *in*, *dreams* (slurred). Dynamics: *p*

Flute (Fl.) 4/4: *C* (slurred), *Ab* (slurred). Dynamics: *p*, *p* (non vib.)

Tenor Saxophone (T. Sx.) 4/4: Slurs over measures.

Piano (Pno.) 4/4: *poco cresc.* (measures 1-2), *mf* (measures 3-4), *p* (measures 5-6). Pedal markings: *1/2Ped.* (measures 1-2), *1/2Ped.* (measures 3-4), *Ped.* (measures 5-6).

Vibraphone (Vib.) 4/4: Measures 1-6. Pedal marking: *Ped.* (measures 5-6).

Violin (Vln.) 4/4: Measures 1-6. Dynamics: *pp*.

Cello (Vc.) 4/4: Measures 1-6. Dynamics: *pp*, *arco*.

Electric Bass (Elec.) 4/4: Measures 1-6.

...♩=86...
...♩=86...

mp

213 S - | 3 : z z z | 4 o | 4 o | 4 o | 4 o | 3 : |

Fl. - | 3 : mf | 4 z | 4 z | 4 z | 4 z | 3 : p mf | 3 : p |

T. Sx. - | 3 : mf | 3 : mp | 4 z | 4 z | 4 z | 4 z | 3 : cresc. |

Pno. { 213 4 z | 3 : z z z | 4 z | 4 z | 4 z | 4 z | 3 : |
4 z | 3 : z z z | 4 z | 4 z | 4 z | 4 z | 3 : |
p | 3 : with pedal | 4 z | 4 z | 4 z | 4 z | 3 : |

Vib. 213 4 z | 3 : z z z | 4 z | 4 z | 4 z | 4 z | 3 : |
mf Ped. | 4 z | 4 z | 4 z | 4 z | 3 : cresc. Ped. |

Vln. 213 4 z | 3 : z z z | 4 z | 4 z | 4 z | 4 z | 3 : |
mf | 4 z | 4 z | 4 z | 4 z | 3 : cresc. |

Vc. 213 4 z | 3 : z z z | 4 z | 4 z | 4 z | 4 z | 3 : |
mf | 4 z | 4 z | 4 z | 4 z | 3 : cresc. |

Elec. 213 4 - | 3 - | 4 - | 4 - | 3 : |

dreams and tips of thoughtful leaves

f

216

S. watch _____ the _____ fea -

Fl. *mf* *p* *mf* *p* *mf*

T. Sx.

Pno. *poco cresc.*

Vib. Ped. Ped. *simile*

Vln. *poco vib.* *vib.* *f*

Vc. *gliss.* *mf*

Elec.

219

Soprano (S) 4/4 *p*
- - - - thers fall - - - - ooh - - - -

Flute (Fl.) 4/4 vib.
p *mf* - - - - *p* 1/2 air
pp

Tenor Saxophone (T. Sx.) 4/4 *p* 3/4 - - - - 4/4 - - - - 3/4 subtone
pp

Piano (Pno.) 4/4 - - - - 3/4 *p* 4/4 - - - - 3/4 *pp*
Ped. - - - -

Vibraphone (Vib.) 4/4 - - - - 3/4 Ped. - - - - *dim.* gentle accents
p

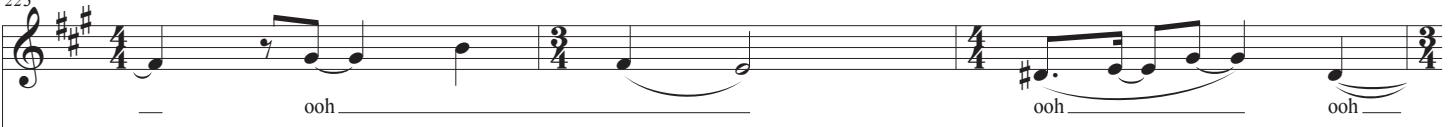
Violin (Vln.) 4/4 slow wide vib. 3/4 - - - - 4/4 *p* 3/4 - - - - 4/4 *mp*
slow vib. subito non vib. flautando/breathy
p - - - -

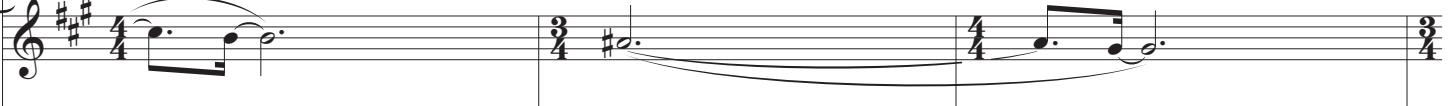
Cello (Vc.) 4/4 - - - - 3/4 *p* - - - - 4/4 - - - - 3/4 *pp*
subito non vib. flautando/breathy
p - - - -

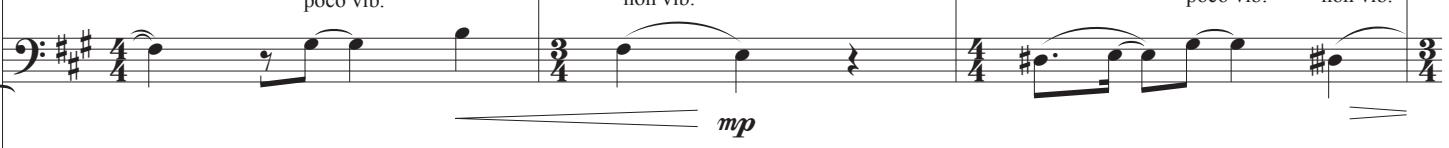
Electric (Elec.) 4/4 - - - - 3/4 - - - - 4/4 - - - - 3/4 - - - - 4/4

dreams and tips of thoughtful leaves

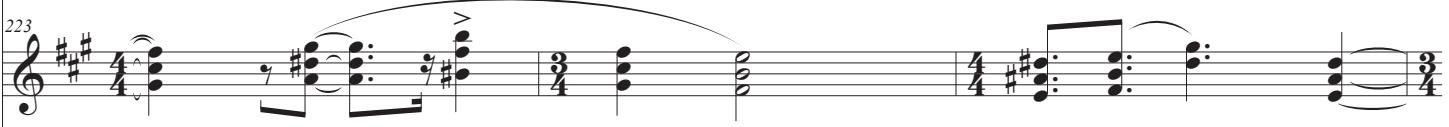
223

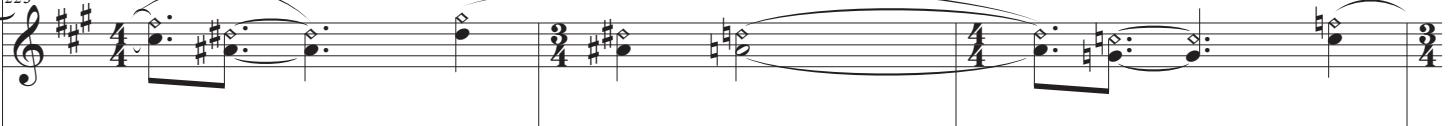
S. 

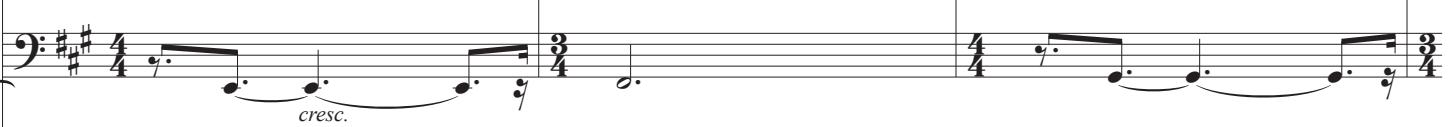
Fl. 

T. Sx. 

Pno. 

Vib. 

Vln. 

Vc. 

Elec. 

226

Soprano (S) 3/4 time signature, key signature of two sharps. Dynamics: *p*, $\text{...} = 90\ldots$. Articulations: *oooh*, *gliss.*, *oooh*.

Flute (Fl.) 3/4 time signature, key signature of two sharps.

Tenor Saxophone (T. Sx.) 3/4 time signature, key signature of two sharps. Dynamics: *pp*, *slow vib.*

Piano (Pno.) 3/4 time signature, key signature of two sharps. Dynamics: *cresc.*, *subito p*. Articulations: slurs, grace notes.

Vibraphone (Vib.) 3/4 time signature, key signature of two sharps. Articulations: *poco vib.*, *non vib.*

Violin (Vln.) 3/4 time signature, key signature of two sharps. Dynamics: *p*.

Cello (Vc.) 3/4 time signature, key signature of two sharps.

Electric Bass (Elec.) 3/4 time signature, key signature of two sharps.

229

S. - *mf* your —

Fl. *mf* *f*

T. Sx. *p*

Pno. *mf* less pedal

Vib. *cresc.* *f*

Vln. *f*

Vc.

Elec.

231

S. noise bears

Fl. overblow into next oct.

T. Sx.

Pno.

Vib.

Vln. *p* *mf* 6 *f*

Vc. *p* *mf*

Elec.

This musical score page contains six staves of music for various instruments. The instruments are identified by labels on the left: Soprano (S.), Flute (Fl.), Tenor Saxophone (T. Sx.), Piano (Pno.), Vibraphone (Vib.), Violin (Vln.), Cello (Vc.), and Electric instrument (Elec.). The score is numbered 231 at the top. The vocal parts (Soprano, Flute, Tenor Saxophone) have lyrics: 'noise' under the first measure, 'overblow into next oct.' under the flute's second measure, and 'bears' under the soprano's third measure. The piano staff has a brace under it. The violin and cello both have dynamic markings: 'p' (piano), 'mf' (mezzo-forte), and 'f' (fortissimo). The electric instrument part is mostly blank with a few short dashes. Measure lines are present between the staves, and a vertical bar line separates measures 231 from 232.

dreams and tips of thoughtful leaves

233

Soprano (S) 4/4, f: "dreams" (pitched notes), "and tips" (pitched notes), "of thought - ful leaves" (pitched notes)

Flute (Fl.) 4/4, 3/4, 4/4, 3/4: grace notes, sustained notes, grace notes

Tenor Saxophone (T. Sx.) 4/4, mp: sustained notes, 3/4

Piano (Pno.) 4/4, 3/4, 4/4, 3/4: eighth-note patterns, sixteenth-note patterns, eighth-note patterns

Vibraphone (Vib.) 4/4, 3/4, 4/4, 3/4: eighth-note patterns, sixteenth-note patterns, eighth-note patterns

Violin (Vln.) 4/4, p, mf, p, f, p: eighth-note patterns, sixteenth-note patterns, eighth-note patterns

Cello (Vc.) 4/4, p, mf, 3/4, 4/4, mp, f: eighth-note patterns, sixteenth-note patterns, eighth-note patterns

Electric Bass (Elec.) 4/4, 3/4, 4/4, 3/4: sustained notes, sustained notes

... $\text{♩} = 94 \dots$ gradual accel.

f

S. 236 ***mp*** ——————

Fl. 236 —————— ***f***

T. Sx. 236 > ***p*** —————— ***f*** ***mf***

Pno. 236 —————— ***f*** **moderate pedal**

Vib. 236 to perc! —————— ***p*** —————— ***f***

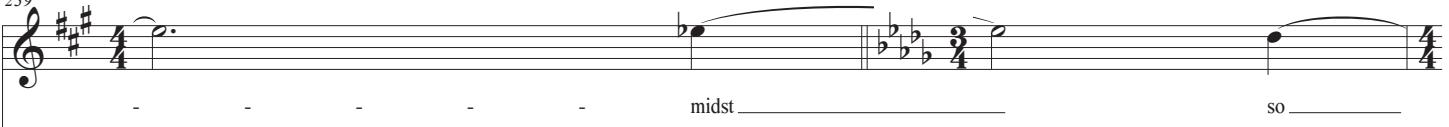
Vln. 236 gliss. —————— ***f***

Vc. 236 vib. —————— non vib.

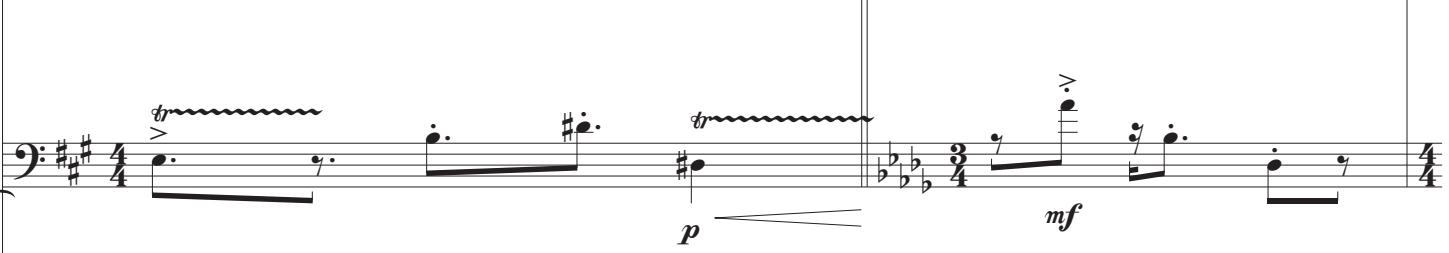
Elec. 236 ***subito p*** —————— ***f*** ***mf***

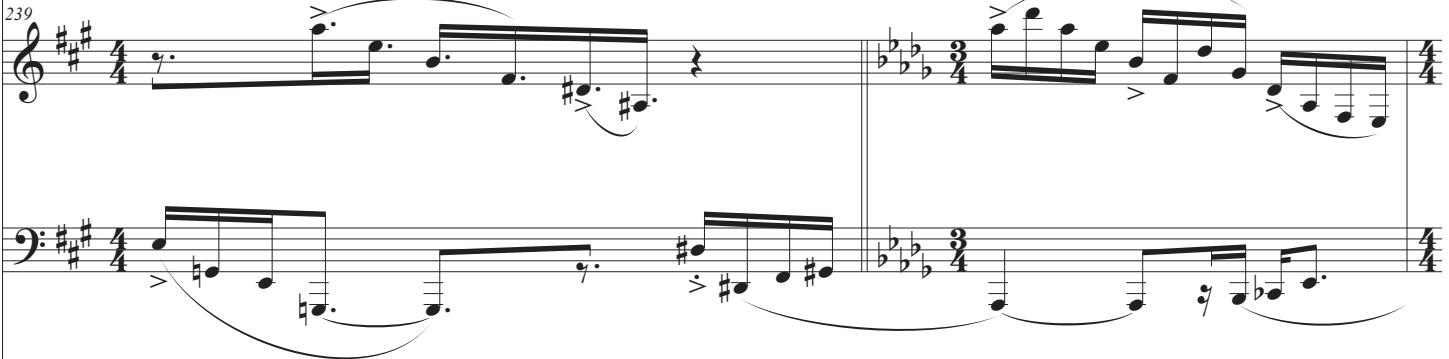
dreams and tips of thoughtful leaves

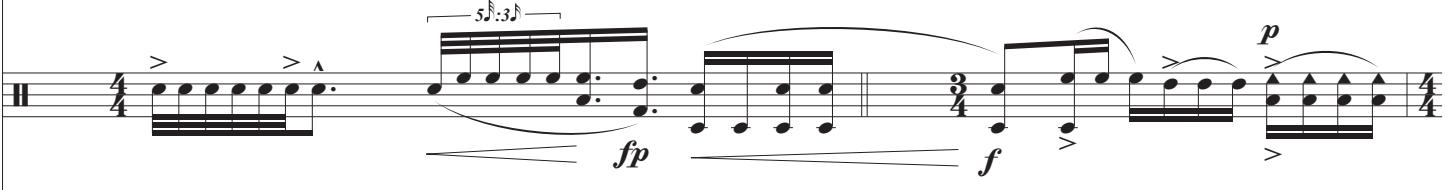
239

S. 

Fl. 

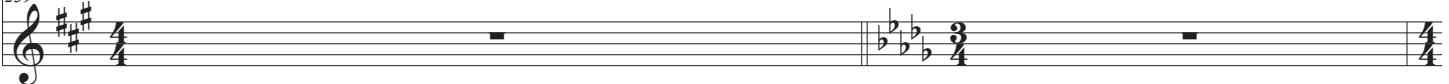
T. Sx. 

Pno. 

Perc. 

Vln. 

Vc. 

Elec. 

midst _____
so _____

cresc.

241

Soprano (S) vocal line with lyrics: ma - - - ny - - - e - - - choes - - -

Flute (Fl.) playing sixteenth-note patterns in 4/4 time.

Tenor Saxophone (T. Sx.) playing eighth-note patterns in 4/4 time.

Piano (Pno.) playing eighth-note patterns in 4/4 time, dynamic ff.

Percussion (Perc.) playing eighth-note patterns in 4/4 time, dynamic p, then f.

Violin (Vln.) playing sixteenth-note patterns in 4/4 time, dynamic 8va - - - - , with a 5:6 time signature marking.

Cello (Vc.) playing eighth-note patterns in 4/4 time, dynamic f.

Electric Bass (Elec.) playing eighth-note patterns in 4/4 time.

dreams and tips of thoughtful leaves

...♩=94...

244 *non dim.*

S. —

Fl. 244 *p* *non dim.* *f*

T. Sx. 7:4 12:7 *subito p* *f*

Pno. 244 *p* *f* little to no pedal

Perc. *sfp* *f*

Vln. 244 *p* *f* *ff* *espress.*

Vc. *p* *f* *mf*

Elec. —

The musical score consists of eight staves. From top to bottom: Soprano (S.), Flute (Fl.), Tenor Saxophone (T. Sx.), Piano (Pno.), Percussion (Perc.), Violin (Vln.), Cello (Vc.), and Electric Bass (Elec.). The score is in common time, with a key signature of four flats. Measure 244 begins with a dynamic of non dim. for the Flute and Tenor Saxophone. The Tenor Saxophone has slurs over two measures. The Flute has a dynamic of *p*. The Tenor Saxophone has dynamics of 7:4 and 12:7. The Tenor Saxophone has a dynamic of *subito p*, followed by *f*. The Piano has a dynamic of *p*. The Percussion has a dynamic of *sfp*, followed by *f*. The Violin has a dynamic of *p*, followed by *f*, then *ff* with the instruction *espress.*. The Cello has a dynamic of *p*, followed by *f*, then *mf*. The Electric Bass staff is empty. The score includes various performance instructions such as *non dim.*, *subito p*, *f*, *sfp*, *espress.*, and *little to no pedal*.

247

S

Fl.

T. Sx.

p < f

Pno.

Perc.

Vln.

on the beat

dim.

cresc.

f

Vc.

Elec.

This musical score page contains six staves of music for various instruments. The instruments are: Soprano (S), Flute (Fl.), Bassoon (T. Sx.), Piano (Pno.), Percussion (Perc.), Violin (Vln.), and Cello (Vc.). The score begins with three measures of silence followed by a section of eighth-note patterns. The Flute and Bassoon play eighth-note pairs with grace marks. The Bassoon has a dynamic marking of *p < f*. The Piano part consists of eighth-note chords. The Percussion part features eighth-note patterns with dynamic markings of *fp* and *f*. The Violin part includes a dynamic marking of *cresc.*, a performance instruction of "on the beat", and a dynamic marking of *dim.*. The Cello part has a dynamic marking of *f*. The Elec. part is silent throughout the page.

250

S.

Fl.

T. Sx.

Pno.

Perc.

Vln.

Vc.

Elec.

aeolian

air —————

p

subito p

concert bass

f

dim.

p

p

253

S

Fl.

T. Sx.

poco vib thru m. 260
f espress.

Pno.

f with pedal

B. Dr.

anticipate first tom hit
(flam with woodblock)
ff unmeasured single stroke roll

Vln.

s.p.

Vc.

Elec.

256

S.

Fl.

T. Sx.

Pno.

Perc.

Vln.

Vc.

Elec.

noticeably flat, lean into it

anticipate first tom hit
(flam with woodblock)

ord.

f *p* *mf* *p*

7:8

258

S

Fl.

T. Sx.

Pno.

Perc.

Vln.

Vc.

Elec.

non vib.

poco cresc.

wide flam/ laid back choke

$\geq f$

f

p

p

p

dreams and tips of thoughtful leaves

 = 98*a tempo*

261

S.

Fl.

T. Sx.

Pno.

Perc.

Vln.

Vc.

Elec.



...  = 98 *a tempo*

263

S

Fl.

T. Sx.

Pno.

Perc.

Vln.

Vc.

Elec.

cresc.

f

mf

fp

f

p

p

non vib.

poco vib.

gliss.

cresc.

dreams and tips of thoughtful leaves

molto rit.

265

S

Fl.

T. Sx.

Pno.

Perc.

Vln.

Vc.

Elec.

265

5:6

f *mf*

p

f

non vib.

5

gliss.

gliss.

gliss.

268 ***ff*** *non dim.* *rit.* ***f***

S. *as.* *non vib.*

Fl. *mf* *non dim.* *non dim.* *mp*

T. Sx. *non vib.* *non dim.* *non dim.* *mf*

Pno. *ff* *generous pedal* *f*

Perc. *tam tam* *concert bass drum* *ff* *pp* *ff* *pp* *ff* *mf* *mp*

Vln. *non dim.* *non dim.* ***f***

Vc. *mute resonance during rests* *non dim.* ***f***

Elec. *ff* *non dim.*

dreams and tips of thoughtful leaves

rit.

mf

non dim.

273

non dim.

mp

non dim.

...♩ = 70

p

accel.

♩ = 98

a tempo

S

the _____ fea - thers fall _____

Fl.

273

non dim.

p

non dim.

non dim.

pp

non dim.

T. Sx.

non dim.

mp

non dim.

p

non dim.

pp

non dim.

Pno.

273

mf***p******pp***bring out C
in cluster***p******pp******ppp***

Ped.

Perc.

3 3 3
pp ***mp*** ***p*** ***p*** ***pp***

Vln.

273

non dim.

mf

non dim.

p

non dim.

pp

8va-----

Vc.

non dim.

mf

non dim.

p

dim.

pp

p Send pno into a delay into a plate
and/or start processing subtly

Elec.

273

≥ ≥ ≥ ≥
mf Reverse Blip Reverse Blip

281 *non dim.*

S

Fl.

T. Sx.

Pno.

Perc.

Vln.

Vc.

Elec.

2x

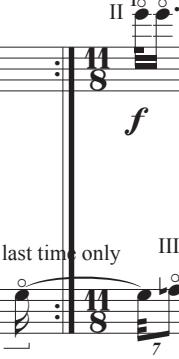
unaccented notes significantly softer (echo effect)

generous pedal

last time only wide flam 

pizz.

f

last time only III 

f

Reverse Blip

Reverse Blip

Reverse Blip

Reverse Blip

continue processing piano...

I

Soprano (S) Flute (Fl.) Bassoon (T. Sx.)

Piano (Pno.) Percussion (Perc.) Violin (Vln.) Cello (Vc.)

Electronics (Elec.)

286 286 286

Pno.

p *ppp* *p* simile *ppp* *p* simile *ppp*

repeat ad lib.
vary note durations/echo repeats/octaves
incorporate ornaments from earlier in the piece
play off of electronics

electronics drop out gradually
repeat ad lib.
sempre dim.

286 286 286

process piano, ambient vibes, approx. 1-2 min.