

RED SHIFT 4

by Lois V Vierk

*commissioined by Experimental Intermedia
with support from
The Mary Flagler Cary Charitable Trust*

trumpet in B-flat*
cello
electric guitar
percussion
piano/synthesizer**

*Trumpet player also plays synthesizer with left hand from m. 156.

**July 28, 2024

I originally created the synthesizer sounds for the Yamaha TX81Z. If you have access to one of these units that's in good working condition, I can email you the MIDI files to load the sounds. Contact me as below.

As of recently, due to the superb work of composer and audio technologist Anastasia Clarke (anastasiac Clarke@gmail.com), the synthesizer sounds can also be played using contemporary equipment and resources - a Mac computer plus specific software and files. Contact me as below for more information.

Lois V Vierk
Lvvvv@aol.com
loisvvierk@gmail.com

Lois V Vierk
P.O. Box 4171
Monitor Station
West New York, New Jersey 07093

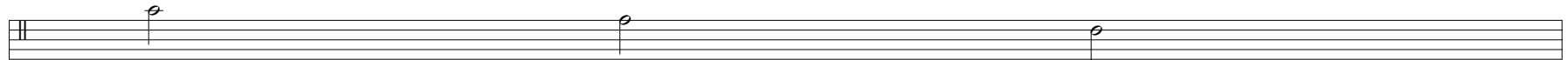
All instruments - play all dynamics and swells strongly, and exactly where marked.

Percussion

Let all notes ring unless marked to damp.

Play grace notes before the beat.

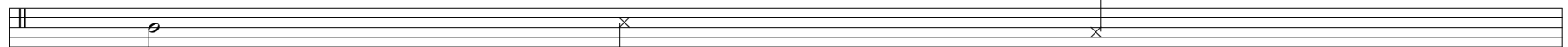
Play all dynamics and swells strongly, and exactly where marked.



very small cymbal

medium cymbal

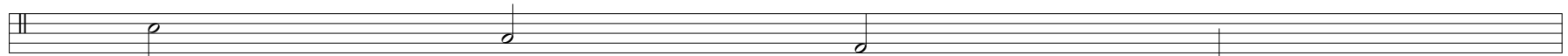
large cymbal



tam tam

small damped cowbell

medium damped cowbell

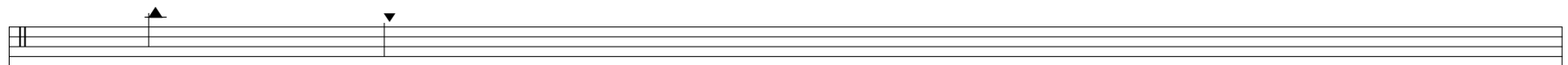


small frame
drum (damped)

medium frame
drum (damped)

small tom-tom
(damped)

large tom-tom (floor tom)
(damped)

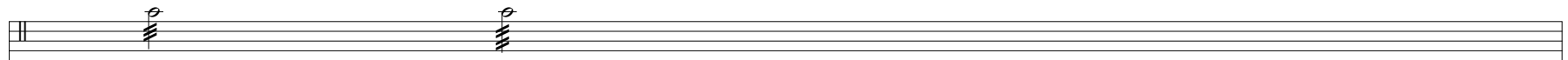


small blade

larger blade

The blades are circular saw-blades.

They should be mounted on cymbal stands.



Measured 32nds

unmeasured roll

Cello, trumpet, electric guitar

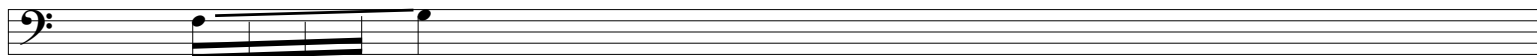
This piece is completely NON VIBRATO.

Use entire note value for each glissando.

Play grace notes before the beat.

Trumpet glissandi are to be played with slide, not by changing fingering.

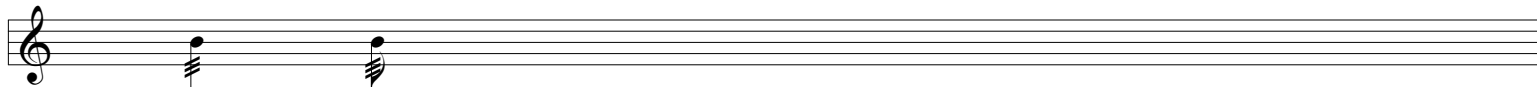
Cello glissandi are to be played on one string, not crossing strings.



Articulate each 16th-note,
while glissing

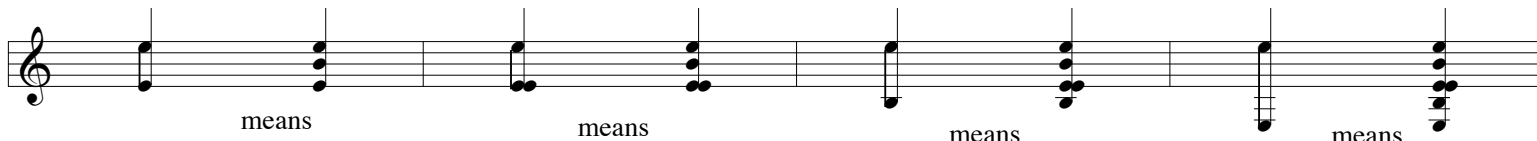


Gliss.—do not articulate
(first beat of second measure in this example)
when slurred.



Measured 32nds

Electric Guitar tuning



means

means

means

means

Assembling Parts

Synthesizer/Piano--

This part is made for 8.5 X 11 inch paper, US letter size.

Print double-sided, with odd numbered pages on the RIGHT, and bind into a booklet.

All other parts are made for 8.5 X 14 inch paper, US legal size.

Print single-sided and tape into booklets, with page turns as follows:

Cello--

pages 1-2

3-4

5-6

7-8

9-10

11-12-13 (three-page foldout)

Electric guitar--

1-2

3-4

5-6

7-8

9-10

11-12-13 (three-page foldout)

Percussion--

1-2

3-4

5-6

7-8-9 (three-page foldout)

Trumpet/synth--

1-2

3-4

5-6

7-8

9-10-11 (three-page foldout)

Conductor and Sound Engineer

Please note that at the beginning of the piece the electric guitar and trumpet are heard contrapuntally. The cello becomes more prominent, and from Letter A through then end of Letter D the main counterpoint is between cello and electric guitar and these instruments should be equally prominent. When the piano enters at measure 157, the main counterpoint is between piano (supported by cello) and electric guitar. Make sure piano is heard strongly.

Miscellaneous performance instructions

Cello must play more articulated and more accented than normal, to blend with electric guitar. Likewise, electric guitar sound and also the guitar pick should be chosen to blend with the cello sound, as much as possible.

This piece is completely NON VIBRATO - all instruments, entire piece
All dynamics and swells should be played strongly, and exactly where marked.

Use entire note value for each glissando.

Play grace notes before the beat.

Trumpet glissandi are to be played with slide, not by changing fingering.

Cello glissandi are to be played on one string, not crossing strings.

Percussion - let all notes ring.

Keyboard player, measures 1 - 156, can play synth right left hand and conduct ensemble with right hand.

Trumpet player plays synthesizer with left hand from measure 157 to the end.

Synthesizer

Synthesizer is Yamaha TX81Z. Midi files are available from composer for downloading voices into synth. (If this synth is not available please contact composer.)

Make sure synthesizer is in "PERFORM" mode (not "play"). Use controller keyboard with touch sensitivity. Be careful that synth is sounding in the correct octave. Since synth voices are built up of different sounds in different octaves, the correct octave may not be totally obvious at first. Suggest that you compare your synth sounds to the recording. All synth sounds are mono.

Trumpet player plays synth with left hand, from measure 157 to the end. Suggest having 2 controller keyboards to make logistics easier.

Mixing *Red Shift 4* -- VERY IMPORTANT!!!!

This music is very dense. Yet all instruments, both electric and acoustic, must always be heard strongly and cleanly. The sound engineer is an important and indispensable performer. Sound engineer needs to rehearse with the ensemble.

This piece requires careful mixing and a high quality stereo sound system. Ample time for sound check is required.

To make the piece clear and powerful, all the instruments need to be amplified (except floor tom, and maybe cymbals, depending on acoustics and size of the room). Acoustic instruments must each be close-miked. All the instruments are to be put through a high quality sound system, not guitar amps. This includes the guitar -- use the sound system for the electric guitar, too. The idea is to blend the instruments and make their timbres sound as much alike as possible.

Careful panning is essential for clarity of sound.

During the performance the sound engineer must be constantly listening and adjusting levels. For example, the cello and electric guitar are meant to blend as much as possible, and balance each other. When the piano enters, it should be heard clearly and strongly. The sound engineer also must regulate the levels of the synthesizer. The synth should always be present, but it should not overpower any other instruments. (An effort was made to program the synthesizer levels to be as even as possible, but when the synth changes from one sound to another the levels also change somewhat, too.)

The piece begins softly and then continually gets louder to the end. Boost levels of all instruments slightly at the end (approx. 11:30 into the piece) and then again for the last few measures (approx. 12:00).

In general, all the instruments must be heard all the time.

Composer favors listing the sound engineer as one of the performers.

Red Shift 4 (1991)

by Lois V Vierk

The title of this piece refers to the way in which astronomers and physicists measure movement and distances of distant celestial bodies. Briefly, characteristic lines and patterns made by different elements found in the star, etc., as observed through a spectrometer, are shifted in one direction or the other, towards the red or towards the blue end of the spectrum, depending on whether the body is moving away from us or towards us. This shift is called the "red shift".

When I wrote this work, I had the feeling of something of great mass and motion, far away, like a comet. It first seemed to move slowly, then gradually began accelerating toward us, faster and faster, until finally at great speed it I felt it sweeping down upon us, through us, and back out into the heavens.

During the 1980s and into the '90s I worked on developing principles of "Exponential Structure", in which elements such as time, harmonic motion, rhythmic and timbral development, sound density, etc. are controlled mathematically by exponential factors. These are not meant to be abstract constructs, but formal ideas based on the emotional thrust of the sounds and of the piece as a whole. The harmonic motion (movement from one pitch center to another), with its ever-decreasing time segments, is the clearest expression of Exponential Structure in this work.

The original 1989 version of *Red Shift* (cello, electric guitar, percussion, synthesizer) was commissioned by the Experimental Intermedia Foundation with support from the Mary Flagler Cary Charitable Trust and is available on CD from Tzadik Records. In 1991 the piece was reorchestrated as *Red Shift 4* for A Cloud Nine Consort and again for Ensemble Modern.

♩ = 40

RED SHIFT 4

Lois V Vierk

1 NON VIBRATO, all instruments, entire piece

Bb Trumpet - Score is in C

straight mute

The musical score is written for five instruments: Bb Trumpet, Cello, Electric Guitar, Percussion, and Synthesizer. The score is in 4/4 time and consists of 12 measures. The Bb Trumpet part is in C major and features a series of notes with dynamic markings: *pp*, *mp*, *pp*, *mp*, *pp*, *mp*, and *pp*. The Cello part is in C major and features a series of notes with dynamic markings: *p* and *ppp*. The Electric Guitar part is in C major and features a series of notes with dynamic markings: *p* and *pull*. The Percussion part is in C major and features a series of notes with dynamic markings: *p*. The Synthesizer part is in C major and features a series of notes with dynamic markings: *p* and *pull*. The score is written for a Bb Trumpet, Cello, Electric Guitar, Percussion, and Synthesizer. The score is in 4/4 time and consists of 12 measures. The Bb Trumpet part is in C major and features a series of notes with dynamic markings: *pp*, *mp*, *pp*, *mp*, *pp*, *mp*, and *pp*. The Cello part is in C major and features a series of notes with dynamic markings: *p* and *ppp*. The Electric Guitar part is in C major and features a series of notes with dynamic markings: *p* and *pull*. The Percussion part is in C major and features a series of notes with dynamic markings: *p*. The Synthesizer part is in C major and features a series of notes with dynamic markings: *p* and *pull*.

*Synth voices sound differently from what they look like in score. Specs for voices are found at the end of this score.

5

Tpt: *mp* *pp* *mp* *pp* *mp* *pp*
 Cel: *pp* *mp* *ppp*
 E.Gtr: pull
 Perc: *mp*
 Synth

Score for measures 9-13, featuring Tpt, Cel, E.Gtr, Perc, and Synth.

Measures 9-13:

- Tpt:** Measures 9-10: *mp* (half note, quarter note, quarter note, quarter note). Measures 11-12: *pp* (half note, quarter note, quarter note, quarter note). Measures 13-14: *mp* (half note, quarter note, quarter note, quarter note). Measures 15-16: *pp* (half note, quarter note, quarter note, quarter note). Measures 17-18: *mp* (half note, quarter note, quarter note, quarter note). Measures 19-20: *pp* (half note, quarter note, quarter note, quarter note).
- Cel:** Measures 9-10: *p* (half note, quarter note, quarter note, quarter note). Measures 11-12: *ppp* (half note, quarter note, quarter note, quarter note). Measures 13-14: *ppp* (half note, quarter note, quarter note, quarter note). Measures 15-16: *ppp* (half note, quarter note, quarter note, quarter note). Measures 17-18: *ppp* (half note, quarter note, quarter note, quarter note). Measures 19-20: *ppp* (half note, quarter note, quarter note, quarter note).
- E.Gtr:** Measures 9-10: *mp* (half note, quarter note, quarter note, quarter note). Measures 11-12: *pp* (half note, quarter note, quarter note, quarter note). Measures 13-14: *pp* (half note, quarter note, quarter note, quarter note). Measures 15-16: *pp* (half note, quarter note, quarter note, quarter note). Measures 17-18: *pp* (half note, quarter note, quarter note, quarter note). Measures 19-20: *pp* (half note, quarter note, quarter note, quarter note).
- Perc:** Measures 9-10: *mp* (half note, quarter note, quarter note, quarter note). Measures 11-12: *pp* (half note, quarter note, quarter note, quarter note). Measures 13-14: *pp* (half note, quarter note, quarter note, quarter note). Measures 15-16: *pp* (half note, quarter note, quarter note, quarter note). Measures 17-18: *pp* (half note, quarter note, quarter note, quarter note). Measures 19-20: *pp* (half note, quarter note, quarter note, quarter note).
- Synth:** Measures 9-10: *mp* (half note, quarter note, quarter note, quarter note). Measures 11-12: *pp* (half note, quarter note, quarter note, quarter note). Measures 13-14: *pp* (half note, quarter note, quarter note, quarter note). Measures 15-16: *pp* (half note, quarter note, quarter note, quarter note). Measures 17-18: *pp* (half note, quarter note, quarter note, quarter note). Measures 19-20: *pp* (half note, quarter note, quarter note, quarter note).

Score for measures 13-17, featuring five staves: Tpt, Cel, E.Gtr, Perc, and Synth. The score includes dynamic markings, articulations, and a section labeled "Voice 2".

Tpt: Measures 13-17. Dynamics: *mp*, *pp*, *mp*, *pp*, *mp*, *pp*, *mp*, *pp*. Articulations: slurs, accents.

Cel: Measures 13-17. Dynamics: *pp*, *mp*, *mp*, *ppp*. Articulations: slurs, accents.

E.Gtr: Measures 13-17. Dynamics: *mp*, *pp*, *mp*, *pp*. Articulations: slurs, accents.

Perc: Measures 13-17. Dynamics: *p*, *mf*, *mp*. Articulations: slurs, accents.

Synth: Measures 13-17. Dynamics: *mp*, *pp*, *mp*, *pp*. Articulations: slurs, accents.

Voice 2: Measures 13-17. Dynamics: *mp*, *pp*, *mp*, *pp*. Articulations: slurs, accents.

Score for measures 17-20, featuring Tpt, Cel, E.Gtr, Perc, and Synth.

Measure 17: Tpt (5/4) *mp*, *< mp*; Cel (5/4) -; E.Gtr (5/4) *pull*; Perc (5/4) *p*; Synth (5/4) *p*.

Measure 18: Tpt (2/4) *pp*, *mp*; Cel (2/4) *pp*; E.Gtr (2/4) *pull*; Perc (2/4) *mp*; Synth (2/4) *p*.

Measure 19: Tpt (4/4) *pp*; Cel (4/4) *mp*, *ppp*; E.Gtr (4/4) *pull*; Perc (4/4) *p*; Synth (4/4) *p*.

Measure 20: Tpt (2/4) *pp*; Cel (2/4) *ppp*; E.Gtr (2/4) *pull*; Perc (2/4) *p*; Synth (2/4) *p*.

21

Tpt

Cel

E.Gtr

Perc

Synth

mp *pp* *mp* *pp* *mp* *pp* *mp* *pp*

pp *mp* *ppp*

pull

p

Detailed description: This musical score page contains five staves for measures 21 through 24. The staves are labeled Tpt (Trumpet), Cel (Cello), E.Gtr (Electric Guitar), Perc (Percussion), and Synth (Synthesizer). The time signature changes from 3/4 to 4/4 at measure 23 and back to 3/4 at measure 24. The Tpt part features a melodic line with dynamic markings *mp*, *pp*, *mp*, *pp*, *mp*, *pp*, *mp*, and *pp*. The Cel part has a low, sustained line with dynamics *pp*, *mp*, and *ppp*. The E.Gtr part plays a melodic line with a 'pull' instruction and a dashed line indicating a bend. The Perc part has a single note in measure 23 with a *p* dynamic. The Synth part has a low, sustained line with a *p* dynamic.

27

This musical score is for the song "The Sound of Silence" and includes five staves: Tpt (Trumpet), Cel (Cello), E.Gtr (Electric Guitar), Perc (Percussion), and Synth (Synthesizer). The score is divided into four measures, with a key signature change from 4/4 to 2/4 in the third measure.

- Tpt:** The trumpet part begins in 4/4 with a melodic line starting on G4, moving up to A4, B4, and C5, then down to B4, A4, and G4. It features dynamics *mp* and *pp*. In the 2/4 section, it plays a half note G4, followed by a quarter note A4, and then a half note B4.
- Cel:** The cello part is mostly silent in the first two measures. In the third measure, it plays a half note G2, followed by a quarter note A2, and then a half note B2. Dynamics include *pp*, *mp*, and *ppp*.
- E.Gtr:** The electric guitar part features a melodic line in 4/4 with notes G4, A4, B4, and C5, then down to B4, A4, and G4. It includes a "pull" effect indicated by a dashed line. In the 2/4 section, it plays a half note G4, followed by a quarter note A4, and then a half note B4.
- Perc:** The percussion part starts with a snare drum in 4/4, followed by a cymbal crash. In the 2/4 section, it plays a half note G2, followed by a quarter note A2, and then a half note B2. Dynamics include *p* and *mp*.
- Synth:** The synthesizer part is mostly silent in the first two measures. In the third measure, it plays a half note G2, followed by a quarter note A2, and then a half note B2.

Score for measures 31-35, featuring Tpt, Cel, E.Gtr, Perc, and Synth.

Tpt: Measures 31-35. Dynamics: *mp*, *pp*, *mp*, *pp*.

Cel: Measures 31-35. Dynamics: *mp*, *p*, *mp*, *mp*, *mp*.

E.Gtr: Measures 31-35. Dynamics: *mp*, *mp*.

Perc: Measures 31-35. Dynamics: *p*, *mp*.

Synth: Measures 31-35. Dynamics: *mp*.

Score for measures 36-40, featuring five staves: Tpt (Trumpet), Cel (Cello), E.Gtr (Electric Guitar), Perc (Percussion), and Synth (Synthesizer). The score is divided into measures 36, 37, 38, 39, and 40, with time signatures 2/4, 2/4, 4/4, 4/4, and 2/4 respectively.

Tpt (Trumpet): Measures 36-37: *mp* (mezzo-piano) to *pp* (pianissimo). Measure 38: *mp* (mezzo-piano) to *pp* (pianissimo) to *mf* (mezzo-forte). Measure 39: *pp* (pianissimo). Measure 40: *mp* (mezzo-piano).

Cel (Cello): Measures 36-37: *pp* (pianissimo) to *mf* (mezzo-forte) to *p* (piano). Measure 38: *mf* (mezzo-forte). Measure 39: *mf* (mezzo-forte). Measure 40: *mf* (mezzo-forte).

E.Gtr (Electric Guitar): Measures 36-37: *pp* (pianissimo) to *mf* (mezzo-forte). Measure 38: *mf* (mezzo-forte). Measure 39: *mf* (mezzo-forte). Measure 40: *mf* (mezzo-forte).

Perc (Percussion): Measures 36-37: *p* (piano) to *mp* (mezzo-piano). Measure 38: *mp* (mezzo-piano). Measure 39: *mp* (mezzo-piano). Measure 40: *p* (piano).

Synth (Synthesizer): Measures 36-37: *pp* (pianissimo) to *mf* (mezzo-forte). Measure 38: *mf* (mezzo-forte). Measure 39: *mf* (mezzo-forte). Measure 40: *mf* (mezzo-forte).

A

● = 42

Tpt *pp* *mp* *pp* *mp* *pp*
 Cel *mf* *p* *p* *mf* *p* *mp*
 E.Gtr *mp*
 Perc *mf* *mf* *p* *mf*
 Synth *mp*

Remove straight mute
Take Plunger

Tpt

Cel

E.Gtr

Perc

Synth

articulate each 16th

32nds

pp *mp* *pp* *mp* *pp* *mp* *pp* *mp* *pp*

pp *mp* *mp* *pp*

pp

50

With Plunger + (gradually open) -----

Tpt 4/4 2/4 4/4 4/4
4/4 2/4 4/4 4/4
pp

Cel 4/4 2/4 4/4 4/4
4/4 2/4 4/4 4/4
mp pp mp pp mp pp

E.Gtr 4/4 2/4 4/4 4/4
4/4 2/4 4/4 4/4

Perc 4/4 2/4 4/4 4/4
4/4 2/4 4/4 4/4
mp pp pp

Synth 4/4 2/4 4/4 4/4
4/4 2/4 4/4 4/4

— — — — ○

+

57

----- o

Tpt

mp *pp*

pp

Cel

pp *mp* *pp* *mp* *pp* *mp* *pp* *mp*

E.Gtr

Perc

mp *pp* *pp*

Synth

----- + -----

+

64

64

--- o

Tpt

mp

pp

Cel

mp *pp* *mp* *pp* *mp* *pp* *mp* *pp*

E.Gtr

Perc

mp *pp* *mp* *pp*

Synth

--- +

Detailed description: This musical score page contains five staves for measures 64 through 67. The staves are labeled Tpt (Trumpet), Cel (Cello), E.Gtr (Electric Guitar), Perc (Percussion), and Synth (Synthesizer). The time signature changes from 4/4 to 2/4 in measure 65 and back to 4/4 in measure 67. The Tpt staff has a dynamic of *mp* in measure 64 and *pp* in measure 67. The Cel staff has a series of *mp* and *pp* dynamics across measures 64-67. The E.Gtr staff has a dynamic of *pp* in measure 67. The Perc staff has dynamics of *mp* and *pp* in measures 64-67. The Synth staff has a dynamic of *pp* in measure 67. There are also some graphical elements like a dashed line with a circle and a plus sign with a dashed line.

+

+

71

Accel. -----

♩ = 50

Remove plunger, take Harmon

Score for measures 71-74, featuring Tpt, Cel, E.Gtr, Perc, and Synth.

Tpt: Measures 71-74. Dynamics: *mp*, *pp*, *mp*. Includes a plunger mark in measure 71.

Cel: Measures 71-74. Dynamics: *pp*, *mp*, *mp*, *mp*, *mp*. Includes a plunger mark in measure 73.

E.Gtr: Measures 71-74. Dynamics: *mp*, *mp*, *mp*. Includes a plunger mark in measure 71 and a dashed line indicating a plucking pattern.

Perc: Measures 71-74. Dynamics: *mp*, *mp*, *pp*.

Synth: Measures 71-74. Dynamics: *mf*. Includes a box labeled "Voice 3" in measure 72.

Tempo: ♩ = 50. Performance instruction: "Remove plunger, take Harmon".

74

Harmon mute, stem in

The musical score for 'The Sound of Silence' is presented for five instruments: Tpt, Cel, E.Gtr, Perc, and Synth. The score is divided into two systems, each containing five staves. The first system is in 4/4 time, and the second system is in 2/4 time. The Tpt part starts with a whole rest in 4/4, followed by a half note G4 in 2/4, and a half note A4 in 4/4. The Cel part starts with a half note G2 in 4/4, followed by a half note A2 in 4/4, and a half note B2 in 4/4. The E.Gtr part starts with a half note G4 in 4/4, followed by a half note A4 in 4/4, and a half note B4 in 4/4. The Perc part starts with a half note G4 in 4/4, followed by a half note A4 in 4/4, and a half note B4 in 4/4. The Synth part starts with a half note G2 in 4/4, followed by a half note A2 in 4/4, and a half note B2 in 4/4. The score includes dynamic markings such as *pp*, *p*, *mp*, and *ppp*, and articulation marks like accents and slurs. The Tpt part has a crescendo from *p* to *mp*. The Cel part has a crescendo from *pp* to *mp*. The E.Gtr part has a crescendo from *pp* to *mp*. The Perc part has a crescendo from *p* to *mp*. The Synth part has a crescendo from *ppp* to *mp*.

77

77

Tpt

p < *mp*

p < *mp*

(each 16th)

Cel

mp

mp

E.Gtr

Perc

mp

mp

pp

Synth

80

Poco Accel. - - - - -

Tpt

p < *mp* *p* *mp*

Cel

pp *mp*

E.Gtr

Perc

mp *mp* *pp*

Synth

Detailed description: This musical score page contains five staves for measures 80 through 83. The staves are labeled Tpt (Trumpet), Cel (Cello), E.Gtr (Electric Guitar), Perc (Percussion), and Synth (Synthesizer). The key signature has one sharp (F#) and the time signature changes from 4/4 to 2/4 in measure 81, then back to 4/4 in measure 82. The Tpt staff begins with a whole rest in measure 80, followed by eighth notes in measure 81, and a whole rest in measure 82. Dynamics include *p* < *mp* and *p* *mp*. The Cel staff has a melodic line starting in measure 80, with dynamics *pp* and *mp*, and accents in measures 82 and 83. The E.Gtr staff features a continuous eighth-note pattern in measure 80, a dotted line indicating a continuation or bend in measure 81, and eighth notes in measure 82. The Perc staff has a rhythmic pattern of eighth notes in measure 80, a whole note chord in measure 81, and eighth notes in measure 82, with dynamics *mp*, *mp*, and *pp*. The Synth staff has a whole rest in measure 80, a half note in measure 81, and a whole rest in measure 82.

83

B

 $\bullet = 60$

Score for measures 83-86, featuring five staves: Tpt, Cel, E.Gtr, Perc, and Synth. The score includes various musical notations, dynamics, and articulations.

Tpt: Measures 83-84: *p* (piano), *mf* (mezzo-forte). Measure 85: *p*. Measure 86: *p*.

Cel: Measures 83-84: *mp* (mezzo-piano). Measure 85: *mf* (mezzo-forte), *p* (piano). Measure 86: *f* (forte).

E.Gtr: Measures 83-84: *mf* (mezzo-forte). Measure 85: *mf*. Measure 86: *mf*.

Perc: Measures 83-84: *mp* (mezzo-piano). Measure 85: *mf*. Measure 86: *p* (piano).

Synth: Measures 83-84: *mf* (mezzo-forte). Measure 85: *mf*. Measure 86: *mf*.

86

Tpt

Cel

E.Gtr

Perc

Synth

mf

p

mf

mf

mf

mp

p

2/4 3/4 2/4 2/4

Detailed description: This musical score page contains five staves for measures 86 through 89. The top staff is for Trumpet (Tpt) in 2/4 time, playing a quarter-note melody in the first measure and a single note in the second measure, marked *mf*. The second staff is for Cello (Cel) in 2/4 time, featuring a melodic line with dynamics *p* and *mf*. The third staff is for Electric Guitar (E.Gtr) in 2/4 time, playing a rhythmic pattern with a melodic line, marked *mf*. The fourth staff is for Percussion (Perc) in 2/4 time, playing a rhythmic pattern with dynamics *mf* and *mp*. The fifth staff is for Synth in 2/4 time, playing a bass line with dynamics *p* and *mf*. The score includes various musical notations such as notes, rests, beams, and dynamic markings.

89

Tpt

p *mf*

Cel

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

E.Gtr

Perc

mf *mf* *p* *mp*

Synth

Detailed description: This musical score page contains five staves for measures 89 through 92. The Tpt staff (top) has a treble clef and a 2/4 time signature, with notes in measures 89 and 90, and rests in 91 and 92. Dynamics are *p* and *mf*. The Cel staff (second) has a bass clef and a 2/4 time signature, with a continuous melodic line. Dynamics are *mf*, *mf*, *p*, *mf*, and *p*. The E.Gtr staff (third) has a treble clef and a 2/4 time signature, with a melodic line. The Perc staff (fourth) has a percussion clef and a 2/4 time signature, with rhythmic patterns. Dynamics are *mf*, *mf*, *p*, and *mp*. The Synth staff (bottom) has a bass clef and a 2/4 time signature, with block chords. The score includes various musical notations such as slurs, ties, and dynamic markings.

Accel. - - - - -

Score for measures 93-97, featuring Tpt, Cel, E.Gtr, Perc, and Synth.

Tpt: Measures 93-94: Rest. Measure 95: *p* (half note, quarter note, quarter note). Measure 96: *mf* (half note, quarter note, quarter note). Measure 97: *mf* (half note, quarter note, quarter note).

Cel: Measures 93-94: *p* (half note, quarter note, quarter note). Measure 95: *mf* (half note, quarter note, quarter note). Measure 96: *p* (half note, quarter note, quarter note). Measure 97: *mf* (half note, quarter note, quarter note).

E.Gtr: Measures 93-94: *mp* (half note, quarter note, quarter note). Measure 95: *mp* (half note, quarter note, quarter note). Measure 96: *mp* (half note, quarter note, quarter note). Measure 97: *mp* (half note, quarter note, quarter note).

Perc: Measures 93-94: *mp* (half note, quarter note, quarter note). Measure 95: *p* (half note, quarter note, quarter note). Measure 96: *p* (half note, quarter note, quarter note). Measure 97: *mf* (half note, quarter note, quarter note).

Synth: Measures 93-94: *mp* (half note, quarter note, quarter note). Measure 95: *mp* (half note, quarter note, quarter note). Measure 96: *mp* (half note, quarter note, quarter note). Measure 97: *mp* (half note, quarter note, quarter note).

Annotations:

- Take metal slide:** Above E.Gtr staff, measures 95-96.
- with slide:** Above E.Gtr staff, measures 96-97.
- Accel.:** Above Tpt staff, measures 95-97.

97

♩ = 76

Score for measures 97-100, featuring five staves: Tpt (Trumpet), Cel (Cello), E.Gtr (Electric Guitar), Perc (Percussion), and Synth (Synthesizer). The score is divided into four measures, with a 3/4 time signature change occurring between measures 97 and 98.

Measure 97: Tpt plays a half note G4 (p). Cel plays a half note G2 (mf). E.Gtr plays a half note G2 (p). Perc plays a half note G2 (p). Synth plays a half note G2 (p).

Measure 98: Tpt plays a half note G4 (mf). Cel plays a half note G2 (p). E.Gtr plays a half note G2 (p). Perc plays a half note G2 (mf). Synth plays a half note G2 (p).

Measure 99: Tpt plays a half note G4 (mf). Cel plays a half note G2 (p). E.Gtr plays a half note G2 (p). Perc plays a half note G2 (mf). Synth plays a half note G2 (p).

Measure 100: Tpt plays a half note G4 (mf). Cel plays a half note G2 (p). E.Gtr plays a half note G2 (p). Perc plays a half note G2 (mf). Synth plays a half note G2 (p).

100

Tpt

Cel

E.Gtr

Perc

Synth

p *mf* *p* *mp* *mf* *p*

2/4 3/4 2/4 3/4

Detailed description: This musical score page contains five staves for measures 100 through 104. The staves are labeled Tpt (Trumpet), Cel (Cello), E.Gtr (Electric Guitar), Perc (Percussion), and Synth (Synthesizer). The time signature alternates between 2/4 and 3/4. The Tpt staff starts with a half note in 2/4, followed by a half note in 3/4, then a whole note in 2/4, and ends with a half note in 3/4. The Cel staff begins with a half note in 2/4, followed by a half note in 3/4, then a whole note in 2/4, and ends with a half note in 3/4. The E.Gtr staff has a half note in 2/4, followed by a half note in 3/4, then a whole note in 2/4, and ends with a half note in 3/4. The Perc staff features a half note in 2/4, followed by a half note in 3/4, then a whole note in 2/4, and ends with a half note in 3/4. The Synth staff starts with a half note in 2/4, followed by a half note in 3/4, then a whole note in 2/4, and ends with a half note in 3/4. Dynamics include *p* (piano), *mf* (mezzo-forte), and *mp* (mezzo-piano). The Perc staff has a *mf* dynamic. The Synth staff has a *p* dynamic. The Tpt staff has a *p* dynamic. The Cel staff has a *p* dynamic. The E.Gtr staff has a *p* dynamic. The Perc staff has a *mf* dynamic. The Synth staff has a *p* dynamic.

This musical score is for the song "The Sound of Silence" by Simon & Garfunkel. It is written for a five-piece band: Trumpet (Tpt), Cello (Cel), Electric Guitar (E.Gtr), Percussion (Perc), and Synthesizer (Synth). The music is in 3/4 time and consists of five measures. The Tpt part starts with a half note G4, followed by a half note F#4, and then a half note E4. The Cel part starts with a half note G2, followed by a half note F#2, and then a half note E2. The E.Gtr part starts with a half note G4, followed by a half note F#4, and then a half note E4. The Perc part starts with a half note G4, followed by a half note F#4, and then a half note E4. The Synth part starts with a half note G2, followed by a half note F#2, and then a half note E2. The score includes dynamic markings such as *p* (piano) and *mf* (mezzo-forte), and articulation marks like accents and slurs. The Tpt and Cel parts have a crescendo from *p* to *mf* in the first measure, and a decrescendo from *mf* to *p* in the second measure. The E.Gtr part has a crescendo from *p* to *mf* in the first measure, and a decrescendo from *mf* to *p* in the second measure. The Perc part has a crescendo from *p* to *mf* in the first measure, and a decrescendo from *mf* to *p* in the second measure. The Synth part has a crescendo from *p* to *mf* in the first measure, and a decrescendo from *mf* to *p* in the second measure.

107

Tpt *p* *mf* *p*
 Cel *mf* *mf* *p* *mf* *p* *mf*
 E.Gtr
 Perc *mf* *mf*
 Synth

Tpt: *p* (measures 107-108), *mf* (measure 108), *p* (measure 109)
 Cel: *mf* (measures 107-108), *mf* (measure 108), *p* (measure 108), *mf* (measures 108-109), *p* (measure 109), *mf* (measure 109)
 E.Gtr: *mf* (measures 107-108), *mf* (measure 108), *mf* (measures 108-109), *mf* (measure 109)
 Perc: *mf* (measures 107-108), *mf* (measure 108), *mf* (measures 108-109), *mf* (measure 109)
 Synth: *mf* (measures 107-108), *mf* (measure 108), *mf* (measures 108-109), *mf* (measure 109)

110

Remove mute

Tpt

mf

mp

Cel

p

mf

mf

E.Gtr

6

Perc

mf

mf

Synth

113

C

Score for measures 113-115, featuring five staves: Tpt (Trumpet), Cel (Cello), E.Gtr (Electric Guitar), Perc (Percussion), and Synth (Synthesizer). The score is divided into three measures by vertical bar lines. Measure 113 (measures 1-2) is in 4/4 time. Measure 114 (measure 3) is in 3/4 time. Measure 115 (measure 4) is in 7/8 time. Dynamics include *mf* (mezzo-forte), *p* (piano), and *p < mf* (piano to mezzo-forte). The Tpt staff has a crescendo from *p* to *mf* in measure 115. The Cel staff has a crescendo from *mf* to *p* in measure 113, a crescendo from *p* to *mf* in measure 114, and a crescendo from *mf* to *p* in measure 115. The E.Gtr staff has a crescendo from *mf* to *p* in measure 113, a crescendo from *p* to *mf* in measure 114, and a crescendo from *mf* to *p* in measure 115. The Perc staff has a crescendo from *mf* to *p* in measure 113, a crescendo from *p* to *mf* in measure 114, and a crescendo from *mf* to *p* in measure 115. The Synth staff has a crescendo from *mf* to *p* in measure 113, a crescendo from *p* to *mf* in measure 114, and a crescendo from *mf* to *p* in measure 115.

116

Tpt

Cel

E.Gtr

Perc

Synth

mp

mf

mf

p

mf

5

Detailed description: This musical score page contains five staves for measures 116 through 119. The staves are labeled Tpt (Trumpet), Cel (Cello), E.Gtr (Electric Guitar), Perc (Percussion), and Synth (Synthesizer). The time signature changes from 7/8 to 3/4 in measure 117 and back to 7/8 in measure 119. The Tpt part begins in measure 117 with a half note G4, marked *mp*. The Cel part has a melodic line with slurs and a *mf* dynamic. The E.Gtr part features a melodic line with a dashed line indicating a continuation or breath mark. The Perc part has a complex rhythmic pattern with accents and a *mf* dynamic, followed by a *p* (piano) section in measure 118. The Synth part provides a harmonic accompaniment with chords and single notes. A circled number 5 is placed above the E.Gtr staff in measure 119.

119

Tpt

mp

Cel

mf

E.Gtr

Perc

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

Synth

3/4 4/4 3/4 4/4

Detailed description: This musical score page contains five staves for measures 119 through 122. The staves are labeled Tpt (Trumpet), Cel (Cello), E.Gtr (Electric Guitar), Perc (Percussion), and Synth (Synthesizer). The time signature changes from 3/4 to 4/4 in measure 120 and back to 3/4 in measure 122. The Tpt part features a melodic line in 3/4 and 4/4, with a *mp* dynamic. The Cel part has a continuous melodic line with a *mf* dynamic. The E.Gtr part features a melodic line with a dashed line indicating a continuation or a specific articulation. The Perc part includes a complex rhythmic pattern with *mf* and *p* dynamics. The Synth part provides a harmonic accompaniment with chords and single notes.

122

32nds

p < *mf*

p

p

32nds

p < *mf*

mf < *p*

32nds

6

mf

mf

p < *mf*

Synth

Detailed description: This musical score page contains five staves for measures 122, 123, and 124. The staves are labeled Tpt (Trumpet), Cel (Cello), E.Gtr (Electric Guitar), Perc (Percussion), and Synth (Synthesizer). Measure 122 is in 4/4 time, measure 123 is in 3/8 time, and measure 124 is in 2/4 time. The Tpt staff features a 32nd-note triplet in measure 122, a half note in measure 123, and a quarter note in measure 124. The Cel staff has a half note in measure 122, a half note in measure 123, and a 32nd-note triplet in measure 124. The E.Gtr staff has a 32nd-note triplet in measure 122, a half note in measure 123, and a quarter note in measure 124. The Perc staff has a 32nd-note triplet in measure 122, a half note in measure 123, and a quarter note in measure 124. The Synth staff has a half note in measure 122, a half note in measure 123, and a quarter note in measure 124. Dynamics include *p* (piano), *mf* (mezzo-forte), and *mf* (mezzo-forte). A circled number 6 is present in measure 122 of the E.Gtr staff.

musical score for measures 125-128, featuring five staves: Tpt (Trumpet), Cel (Cello), E.Gtr (Electric Guitar), Perc (Percussion), and Synth (Synthesizer). The score is written in 2/4 time and includes dynamic markings (*mf*, *p*) and articulation (accents).

Tpt: Measures 125-128. Dynamics: *mf*, *p*, *mf*, *p*, *p*, *mf*, *p*. Includes an accent in measure 126.

Cel: Measures 125-128. Dynamics: *mf*, *p*, *mf*, *p*, *mf*. Includes the instruction "sul G" in measure 125.

E.Gtr: Measures 125-128. Dynamics: *mf*, *p*, *mf*, *p*, *mf*. Includes a dashed line indicating a sustained note or effect across measures 125-128.

Perc: Measures 125-128. Dynamics: *mf*, *p*, *mf*. Includes a dashed line indicating a sustained note or effect across measures 125-128.

Synth: Measures 125-128. Dynamics: *mf*, *p*, *mf*, *p*, *mf*. Includes a dashed line indicating a sustained note or effect across measures 125-128.

Score for measures 129-132, featuring five staves: Tpt (Trumpet), Cel (Cello), E.Gtr (Electric Guitar), Perc (Percussion), and Synth (Synthesizer). The score includes various musical notations, including notes, rests, and dynamic markings.

Measure 129: Tpt (5/8) *mf*; Cel (5/8) *p*; E.Gtr (5/8) *mf*; Perc (5/8) *mf*; Synth (5/8) *mf*.

Measure 130: Tpt (5/8) *p* *mf*; Cel (5/8) *mf* *mf* *p*; E.Gtr (5/8) *mf*; Perc (5/8) *mf*; Synth (5/8) *mf*.

Measure 131: Tpt (3/4) *mf* *p*; Cel (3/4) *mf*; E.Gtr (3/4) *mf*; Perc (3/4) *mf*; Synth (3/4) *mf*.

Measure 132: Tpt (2/4) *p*; Cel (2/4) *mf*; E.Gtr (2/4) *mf*; Perc (2/4) *p*; Synth (2/4) *mf*.

This musical score is for the song "The Sound of Silence" and features five staves: Tpt (Trumpet), Cel (Cello), E.Gtr (Electric Guitar), Perc (Percussion), and Synth (Synthesizer). The score is divided into two systems, each containing five measures. The first system is in 5/8 time, and the second system is in 2/4 time. The key signature is one flat (B-flat).

Tpt (Trumpet): The first system starts with a half note B-flat (mf), followed by a half note A (mp) with a crescendo hairpin. The second system starts with a half note G (p), followed by a half note F (p) with a crescendo hairpin, and ends with a half note E (p) with a crescendo hairpin.

Cel (Cello): The first system starts with a half note B-flat (mf), followed by a half note A (p) with a crescendo hairpin. The second system starts with a half note G (p), followed by a half note F (p) with a crescendo hairpin, and ends with a half note E (p) with a crescendo hairpin.

E.Gtr (Electric Guitar): The first system starts with a half note B-flat (mf), followed by a half note A (p) with a crescendo hairpin. The second system starts with a half note G (p), followed by a half note F (p) with a crescendo hairpin, and ends with a half note E (p) with a crescendo hairpin.

Perc (Percussion): The first system starts with a half note B-flat (mf), followed by a half note A (p) with a crescendo hairpin. The second system starts with a half note G (p), followed by a half note F (p) with a crescendo hairpin, and ends with a half note E (p) with a crescendo hairpin.

Synth (Synthesizer): The first system starts with a half note B-flat (mf), followed by a half note A (p) with a crescendo hairpin. The second system starts with a half note G (p), followed by a half note F (p) with a crescendo hairpin, and ends with a half note E (p) with a crescendo hairpin.

136

Tpt

mf *mp* *p* *mf* *mp*

Cel

mf *mf* *p* sul G

E.Gtr

Perc

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

Synth

Detailed description: This musical score page contains five staves for measures 136 through 139. The top staff is for Trumpet (Tpt), the second for Cello (Cel), the third for Electric Guitar (E.Gtr), the fourth for Percussion (Perc), and the bottom for Synthesizer (Synth). The key signature has one sharp (F#) and the time signature changes from 5/8 to 2/4 in measure 137, then to 3/8 in measure 138, and back to 5/8 in measure 139. The Tpt part features melodic lines with dynamic markings of *mf*, *mp*, *p*, and *mf*. The Cel part has a melodic line with a *mf* dynamic and a *p* dynamic with a 'sul G' instruction. The E.Gtr part has a melodic line with a *mf* dynamic. The Perc part has a rhythmic pattern with *mf* and *p* dynamics. The Synth part has a bass line with a *mf* dynamic.

140

D

Score for measures 140-144, featuring five staves: Tpt, Cel, E.Gtr, Perc, and Synth. The score includes various musical notations, dynamics, and articulations.

Tpt: Measures 140-144. Dynamics: *p* (measures 140-141), *f* (measures 141-142), *f* (measures 142-143), *f* (measures 143-144). Time signatures: 4/4, 2/4, 3/4, 4/4.

Cel: Measures 140-144. Dynamics: *f* (measures 140-141), *f* (measures 141-142), *f* (measures 142-143), *f* (measures 143-144). Time signatures: 4/4, 2/4, 3/4, 4/4.

E.Gtr: Measures 140-144. Dynamics: *f* (measures 140-141), *f* (measures 141-142), *f* (measures 142-143), *f* (measures 143-144). Time signatures: 4/4, 2/4, 3/4, 4/4.

Perc: Measures 140-144. Dynamics: *mf* (measures 140-141), *mf* (measures 141-142), *p* (measures 142-143), *mf* (measures 143-144), *p* (measures 144-145), *f* (measures 145-146), *p* (measures 146-147), *f* (measures 147-148). Time signatures: 4/4, 2/4, 3/4, 4/4.

Synth: Measures 140-144. Dynamics: *f* (measures 140-141), *f* (measures 141-142), *f* (measures 142-143), *f* (measures 143-144). Time signatures: 4/4, 2/4, 3/4, 4/4.

144

Tpt

p *f* *f* *mp*

Cel

sul G

f *p*

E.Gtr

Perc

f *mf* *p* *mf* *p* *f* *mf* *p*

Synth

Detailed description: This musical score page contains five staves for measures 144, 145, and 146. The Tpt staff (top) is in treble clef, 4/4 time, with dynamics *p*, *f*, *f*, and *mp*. The Cel staff (second) is in bass clef, 4/4 time, with a 'sul G' instruction and dynamics *f* and *p*. The E.Gtr staff (third) is in treble clef, 4/4 time, with a dashed line indicating a sustained note. The Perc staff (fourth) is in 4/4 time, with dynamics *f*, *mf*, *p*, *mf*, *p*, *f*, *mf*, and *p*. The Synth staff (bottom) is in bass clef, 4/4 time, with a key signature of one flat. The time signature changes from 4/4 to 3/4 in measure 145 and back to 4/4 in measure 146.

Score for measures 147-150, featuring Tpt, Cel, E.Gtr, Perc, and Synth.

Tpt: Measures 147-150. Dynamics: *f* (147), *mp* (148), *f* (149), *mp* (150).

Cel: Measures 147-150. Dynamics: *f* (147), *p* (148), *f* (149), *p* (150).

E.Gtr: Measures 147-150. Dynamics: *f* (148), *p* (149), *f* (150).

Perc: Measures 147-150. Dynamics: *mf* (147), *p* (148), *f* (149), *mf* (150).

Synth: Measures 147-150. Dynamics: *f* (147), *mp* (148), *f* (149), *mp* (150).

Score for measures 150-153, featuring five staves: Tpt (Trumpet), Cel (Cello), E.Gtr (Electric Guitar), Perc (Percussion), and Synth (Synthesizer). The score is divided into four measures by vertical bar lines.

- Measure 150:** Tpt (3/4) starts with a half note *f*, followed by a quarter rest, then a half note *p*. Cel (13/4) has a half note *f*, followed by a half note, then a half note. E.Gtr (3/4) has a half note, followed by a half note, then a half note. Perc (3/4) has a half note *f*, followed by a half note *p*, then a half note. Synth (3/4) has a half note, followed by a half note, then a half note.
- Measure 151:** Tpt (4/4) has a half note *f*, followed by a half note *f*, then a half note *p*. Cel (4/4) has a half note *p*, followed by a half note *f*, then a half note. E.Gtr (4/4) has a half note, followed by a half note, then a half note. Perc (4/4) has a half note *f*, followed by a half note *f*, then a half note. Synth (4/4) has a half note, followed by a half note, then a half note.
- Measure 152:** Tpt (3/4) has a half note *f*, followed by a half note *p*, then a half note. Cel (3/4) has a half note *f*, followed by a half note, then a half note. E.Gtr (3/4) has a half note, followed by a half note, then a half note. Perc (3/4) has a half note *p*, followed by a half note *mf*, then a half note. Synth (3/4) has a half note, followed by a half note, then a half note.
- Measure 153:** Tpt (4/4) has a half note *p*, followed by a half note *f*, then a half note. Cel (4/4) has a half note *f*, followed by a half note, then a half note. E.Gtr (4/4) has a half note, followed by a half note, then a half note. Perc (4/4) has a half note *p*, followed by a half note *p*, then a half note. Synth (4/4) has a half note, followed by a half note, then a half note.

Score for measures 153-156, featuring five staves: Tpt (Trumpet), Cel (Cello), E.Gtr (Electric Guitar), Perc (Percussion), and Synth (Synthesizer).

Tpt: Measures 153-156. Dynamics: *f* (153), *f* (154), *mp* (155-156). Articulation: accents on measures 153 and 154.

Cel: Measures 153-156. Dynamics: *mp* (154), *f* (155). Articulation: *sul G* (sul ponticello on G) in measure 155.

E.Gtr: Measures 153-156. Dynamics: *f* (153), *mp* (154), *f* (155). Articulation: slurs and accents.

Perc: Measures 153-156. Dynamics: *f* (153), *p* (154), *mf* (154), *p* (155), *f* (155), *p* (156). Articulation: accents.

Synth: Measures 153-156. Dynamics: *f* (153), *mp* (154), *f* (155), *p* (156). Articulation: slurs and accents. **to piano** (156). **synth to Voice 4-played by trumpet player** (156).

Score for measures 156-158, featuring Tpt, Cel, E.Gtr, Perc, Synth, and Pno.

Measure 156: Tpt (2/4) plays a quarter note G4 (b) with *f* dynamics. Cel (13/24) plays a quarter note G4 (b) with *ff* dynamics. E.Gtr (2/4) is silent. Perc (2/4) plays a quarter note G4 (b) with *f* dynamics, followed by a quarter note A4 (b) with *mp* dynamics. Synth (2/4) is silent. Pno (2/4) is silent.

Measure 157: Tpt (3/4) plays a quarter note G4 (b) with *p* dynamics, followed by a quarter note A4 (b) with *f* dynamics. Cel (3/4) plays a quarter note G4 (b) with *ff* dynamics. E.Gtr (3/4) plays a quarter note G4 (b) with *f* dynamics. Perc (3/4) plays a quarter note G4 (b) with *f* dynamics, followed by a quarter note A4 (b) with *p* dynamics. Synth (3/4) plays a quarter note G4 (b) with *f* dynamics. Pno (3/4) is silent.

Measure 158: Tpt (4/4) plays a quarter note G4 (b) with *f* dynamics. Cel (4/4) is silent. E.Gtr (4/4) plays a quarter note G4 (b) with *f* dynamics. Perc (4/4) plays a quarter note G4 (b) with *p* dynamics, followed by a quarter note A4 (b) with *f* dynamics. Synth (4/4) plays a quarter note G4 (b) with *f* dynamics. Pno (4/4) plays a quarter note G4 (b) with *f* dynamics.

Annotations:

- Voice 4:** Synthesizer-played by trumpet player

159

Tpt

Cel

E.Gtr

Perc

Synth

Pno

f

p

mf

p

mf

f

mp

f

gliss

Detailed description: This musical score page contains measures 159, 160, and 161. The Tpt part has rests in measures 159 and 160, followed by a half note in measure 161. The Cel part has a half note in measure 159, rests in 160 and 161, and a half note in measure 162. The E.Gtr part has a half note in measure 159, followed by a melodic line in measure 160, and a half note in measure 161. The Perc part has a half note in measure 159, followed by a half note in measure 160, and a half note in measure 161. The Synth part has a half note in measure 159, followed by a half note in measure 160, and a half note in measure 161. The Pno part has a half note in measure 159, followed by a half note in measure 160, and a half note in measure 161. Dynamics include *f*, *p*, *mf*, *mp*, and *f*. A glissando is marked in measure 161.

Score for measures 162-165, featuring Tpt, Cel, E.Gtr, Perc, Synth, and Pno.

Tpt: Measures 162-165. Dynamics: *f*, *p*, *f*, *p*, *f*, *p*. Includes crescendo and decrescendo markings.

Cel: Measures 162-165. Dynamics: *f*, *p*. Includes crescendo and decrescendo markings.

E.Gtr: Measures 162-165. Includes a dashed line indicating a sustained note or effect.

Perc: Measures 162-165. Dynamics: *mf*. Includes crescendo and decrescendo markings.

Synth: Measures 162-165. Dynamics: *mf*. Includes crescendo and decrescendo markings.

Pno: Measures 162-165. Dynamics: *mf*, *f*. Includes a "black key gliss" annotation in measure 165.

Score for measures 165-168, featuring Tpt, Cel, E.Gtr, Perc, Synth, and Pno.

Tpt: Measure 165: *f* (half note, F#4). Measure 166: *p* (quarter note, Bb4) to *f* (quarter note, D5). Measure 167: Rest. Measure 168: Rest.

Cel: Measure 165: Rest. Measure 166: *f* (chord of F#3, A3, C4). Measure 167: Chord of F#3, A3, C4. Measure 168: Rest.

E.Gtr: Measure 165: Dashed line over F#4, A4, C5. Measure 166: F#4, A4, C5. Measure 167: F#4, A4, C5. Measure 168: Dashed line over F#4, A4, C5.

Perc: Measure 165: *p* (quarter note, F#4). Measure 166: *mf* (quarter note, A4). Measure 167: *mf* (quarter note, C5). Measure 168: *mf* (quarter note, F#4).

Synth: Measure 165: F#3. Measure 166: F#3, A3. Measure 167: F#3, A3. Measure 168: F#3, A3.

Pno: Measure 165: *mf* (chord of F#4, A4, C5) to *f* (chord of F#4, A4, C5). Measure 166: *f* (chord of F#4, A4, C5). Measure 167: *mp* (chord of F#4, A4, C5). Measure 168: *mp* (chord of F#4, A4, C5).

musical score for measures 168-171, featuring Tpt, Cel, E.Gtr, Perc, Synth, and Pno.

Tpt: Measures 168-171. Dynamics: *p*, *f*, *p*, *f*.

Cel: Measures 168-171. Dynamics: *mp*, *f*, *p*. Includes instruction: *sul C*.

E.Gtr: Measures 168-171. Dynamics: *mf*, *p*, *mf*, *p*, *mf*, *p*.

Perc: Measures 168-171. Dynamics: *mf*, *p*, *mf*, *p*, *mf*, *p*.

Synth: Measures 168-171. Dynamics: *mf*, *f*, *mp*, *f*.

Pno: Measures 168-171. Dynamics: *f*, *mf*, *f*, *mp*, *f*.

Score for measures 171-173, featuring Tpt, Cel, E.Gtr, Perc, Synth, and Pno.

Tpt: Measure 171: Rest. Measure 172: Rest. Measure 173: *p* (half note, G#4), *f* (half note, A#4).

Cel: Measure 171: *mf* (half note, G#2), *f* (half note, G#2). Measure 172: *mp* (half note, G#2), *f* (half note, G#2). Measure 173: *p* (half note, G#2), *f* (half note, G#2). *sul G* marking above measure 172.

E.Gtr: Measure 171: *f* (half note, G#4), *f* (half note, A#4). Measure 172: *p* (half note, G#4), *f* (half note, A#4). Measure 173: *p* (half note, G#4), *f* (half note, A#4). Dashed line indicates a melodic line across measures 171-173.

Perc: Measure 171: *mf* (quarter note, G#2), *p* (quarter note, G#2). Measure 172: *mf* (quarter note, G#2), *p* (quarter note, G#2). Measure 173: *mf* (quarter note, G#2), *p* (quarter note, G#2).

Synth: Measure 171: *mf* (half note, G#2), *f* (half note, G#2). Measure 172: *mf* (half note, G#2), *f* (half note, G#2). Measure 173: *mf* (half note, G#2), *f* (half note, G#2).

Pno: Measure 171: *mp* (half note, G#2), *f* (half note, G#2). Measure 172: *mp* (half note, G#2), *f* (half note, G#2). Measure 173: *mp* (half note, G#2), *f* (half note, G#2).

This musical score is for the song "The Sound of Silence" by Simon & Garfunkel. It is arranged for a six-piece ensemble: Tpt (Trumpet), Cel (Cello), E.Gtr (Electric Guitar), Perc (Percussion), Synth (Synthesizer), and Pno (Piano). The score is divided into three measures, each with a different time signature: 4/4, 4/4, and 3/4. The Tpt part starts with a rest in the first two measures and then plays a melodic line in the third measure, marked with *p* and *f*. The Cel part plays a bass line in the first two measures, marked with *f* and *mp*, and then a more complex line in the third measure, marked with *f*. The E.Gtr part plays a melodic line in the first two measures, marked with *mf* and *p*, and then a more complex line in the third measure, marked with *mf* and *p*. The Perc part plays a rhythmic pattern in the first two measures, marked with *mf* and *p*, and then a more complex pattern in the third measure, marked with *mf* and *p*. The Synth part plays a sustained chord in the first two measures and then a more complex line in the third measure. The Pno part plays a complex melodic line in the first two measures, marked with *mp* and *f*, and then a more complex line in the third measure, marked with *mp* and *f*.

177

Tpt

Cel

E.Gtr

Perc

Synth

Pno

p

f

p

mf

p

mf

p

mf

p

mp

f

mp

Detailed description: This musical score page contains measures 177, 178, and 179. The Tpt part in measure 177 has a crescendo from *p* to *f*. The Cel part in measure 177 has a crescendo to *p*. The E.Gtr part spans measures 177-179 with various notes and slurs. The Perc part spans measures 177-179 with a rhythmic pattern of eighth and sixteenth notes, with dynamics *mf*, *p*, and *mf*. The Synth part spans measures 177-179 with sustained notes. The Pno part spans measures 177-179 with a complex texture, including a *mp* to *f* crescendo in measure 178 and a *mp* dynamic in measure 179.

52

Score for measures 183-184, featuring Tpt, Cel, E.Gtr, Perc, Synth, and Pno.

Tpt: Measure 183: Quarter rest, then half note Bb. Measure 184: Half note Bb, then whole rest. Dynamics: *p* (start), *f* (end).

Cel: Measure 183: Whole rest. Measure 184: Quarter note Bb, quarter note A, quarter note G, quarter note F. Dynamics: *mf* (start), *ff* (end).

E.Gtr: Measure 183: Quarter note G, quarter note F, quarter note E, quarter note D. Measure 184: Quarter note C, quarter note B, quarter note A, quarter note G. Dynamics: *mf* (start), *ff* (end).

Perc: Measure 183: Quarter note G, quarter note F, quarter note E, quarter note D. Measure 184: Quarter note C, quarter note B, quarter note A, quarter note G. Dynamics: *p* (start), *mf* (end).

Synth: Measure 183: Whole rest. Measure 184: Quarter note Bb, quarter note A, quarter note G, quarter note F. Dynamics: *mf* (start), *p* (end).

Pno: Measure 183: Quarter note G, quarter note F, quarter note E, quarter note D. Measure 184: Quarter note C, quarter note B, quarter note A, quarter note G. Dynamics: *ff* (start), *p* (end).

Score for measures 185 and 186, featuring six staves: Tpt, Cel, E.Gtr, Perc, Synth, and Pno. The time signature is 2/4.

Tpt: Rests in both measures.

Cel: Measure 185: Treble clef, quarter rest, eighth notes G $\flat$ and A $\flat$ (marked *f*), quarter rest. Measure 186: Bass clef, quarter rest, eighth notes B $\flat$ and A $\flat$ (marked *mf*), eighth notes G $\flat$ and F $\flat$ (marked *ff*), quarter rest.

E.Gtr: Measure 185: Treble clef, quarter note G $\sharp$ (marked *f*), quarter note A $\sharp$ (marked *f*), quarter note B $\sharp$ (marked *f*), quarter note C $\sharp$ (marked *f*). Measure 186: Treble clef, quarter note G $\sharp$ (marked *f*), quarter note A $\sharp$ (marked *f*), quarter note B $\sharp$ (marked *f*), quarter note C $\sharp$ (marked *f*).

Perc: Measure 185: Bass clef, quarter note G $\flat$ (marked *f*), quarter note A $\flat$ (marked *p*), quarter note B $\flat$ (marked *mf*), quarter note C $\flat$ (marked *mf*). Measure 186: Bass clef, quarter note G $\flat$ (marked *mf*), quarter note A $\flat$ (marked *mf*), quarter note B $\flat$ (marked *p*), quarter note C $\flat$ (marked *f*).

Synth: Measure 185: Bass clef, quarter note G $\flat$ (marked *f*), quarter note A $\flat$ (marked *p*), quarter note B $\flat$ (marked *mf*), quarter note C $\flat$ (marked *mf*). Measure 186: Bass clef, quarter note G $\flat$ (marked *mf*), quarter note A $\flat$ (marked *mf*), quarter note B $\flat$ (marked *p*), quarter note C $\flat$ (marked *f*).

Pno: Measure 185: Treble clef, quarter note G $\flat$ (marked *f*), quarter note A $\flat$ (marked *p*), quarter note B $\flat$ (marked *mf*), quarter note C $\flat$ (marked *mf*). Measure 186: Treble clef, quarter note G $\flat$ (marked *mf*), quarter note A $\flat$ (marked *mf*), quarter note B $\flat$ (marked *p*), quarter note C $\flat$ (marked *f*). Bass clef: Measure 185: Quarter note G $\flat$ (marked *f*), quarter note A $\flat$ (marked *p*), quarter note B $\flat$ (marked *mf*), quarter note C $\flat$ (marked *mf*). Measure 186: Quarter note G $\flat$ (marked *mf*), quarter note A $\flat$ (marked *mf*), quarter note B $\flat$ (marked *p*), quarter note C $\flat$ (marked *f*).

187

Tpt

Cel

E.Gtr

Perc

Synth

Pno

8vb

p *f* *p* *f*

mp *f* *f* *ff*

mf *mp* *f* *p* *mf* *f* *mp*

mp *ff* *mp* *ff*

8vb

Detailed description: This page contains a musical score for measures 187 through 190. The score is written for six instruments: Trumpet (Tpt), Cello (Cel), Electric Guitar (E.Gtr), Percussion (Perc), Synthesizer (Synth), and Piano (Pno). The time signature changes from 3/4 to 3/4 and back to 3/4. The key signature has one flat (B-flat). The score includes various musical notations such as notes, rests, slurs, and dynamic markings. The Piano part is written in grand staff notation. The Percussion part includes a snare drum and a cymbal. The Synthesizer part includes a low-frequency oscillator (LFO) and a high-frequency oscillator (HFO). The Electric Guitar part includes a distortion effect. The Cello part includes a double bass line. The Trumpet part includes a lead line. The score is marked with dynamics: *p* (piano), *f* (forte), *mp* (mezzo-piano), *mf* (mezzo-forte), and *ff* (fortissimo). The 8vb marking indicates an octave down.

This musical score is for the song "The Sound of Silence" and features six instrumental parts: Tpt (Trumpet), Cel (Cello), E.Gtr (Electric Guitar), Perc (Percussion), Synth (Synthesizer), and Pno (Piano). The score is divided into two measures. The first measure shows the Tpt playing a whole note, the Cel playing a half note, the E.Gtr playing a half note, the Perc playing a half note, the Synth playing a half note, and the Pno playing a half note. The second measure shows the Tpt playing a half note, the Cel playing a half note, the E.Gtr playing a half note, the Perc playing a half note, the Synth playing a half note, and the Pno playing a half note. The score includes various musical notations such as notes, rests, and dynamic markings like *mp* (mezzo-piano) and *f* (forte).

192

Tpt

Cel

E.Gtr

Perc

Synth

Pno

p

f

mp

ff

f

p

f

p

f

(ff)

57

Detailed description: This musical score page contains measures 192, 193, and 194. The instruments are Tpt, Cel, E.Gtr, Perc, Synth, and Pno. Measure 192 starts with a 3/4 time signature. Tpt plays a half note G4 (p), followed by a half note F#4 (f), and a half note E4 (mp). Cel plays a half note G4 (p), followed by a half note F#4 (f), and a half note E4 (ff). E.Gtr plays a half note G4 (p), followed by a half note F#4 (f), and a half note E4 (p). Perc plays a half note G4 (f), followed by a half note F#4 (p), and a half note E4 (f). Synth plays a half note G4 (p), followed by a half note F#4 (p), and a half note E4 (f). Pno plays a half note G4 (p), followed by a half note F#4 (f), and a half note E4 (ff). Measure 193 starts with a 2/4 time signature. Tpt plays a half note G4 (p), followed by a half note F#4 (f), and a half note E4 (mp). Cel plays a half note G4 (p), followed by a half note F#4 (f), and a half note E4 (ff). E.Gtr plays a half note G4 (p), followed by a half note F#4 (f), and a half note E4 (p). Perc plays a half note G4 (f), followed by a half note F#4 (p), and a half note E4 (f). Synth plays a half note G4 (p), followed by a half note F#4 (p), and a half note E4 (f). Pno plays a half note G4 (p), followed by a half note F#4 (f), and a half note E4 (ff). Measure 194 starts with a 3/4 time signature. Tpt plays a half note G4 (p), followed by a half note F#4 (f), and a half note E4 (mp). Cel plays a half note G4 (p), followed by a half note F#4 (f), and a half note E4 (ff). E.Gtr plays a half note G4 (p), followed by a half note F#4 (f), and a half note E4 (p). Perc plays a half note G4 (f), followed by a half note F#4 (p), and a half note E4 (f). Synth plays a half note G4 (p), followed by a half note F#4 (p), and a half note E4 (f). Pno plays a half note G4 (p), followed by a half note F#4 (f), and a half note E4 (ff).

Score for measures 194-195, featuring the following instruments and parts:

- Tpt:** Treble clef, 3/4 time. Measure 194: Bb, quarter note, quarter rest. Measure 195: Bb, quarter note, quarter rest. Dynamics: *f* (forte) starting in measure 195.
- Cel:** Bass clef, 3/4 time. Measure 194: Bb, quarter note, quarter rest. Measure 195: Bb, quarter note, quarter rest. Dynamics: *mf* (mezzo-forte) starting in measure 195.
- E.Gtr:** Treble clef, 3/4 time. Measure 194: Bb, quarter note, quarter rest. Measure 195: Bb, quarter note, quarter rest. Dynamics: *f* (forte) starting in measure 195.
- Perc:** Percussion clef, 3/4 time. Measure 194: Bb, quarter note, quarter rest. Measure 195: Bb, quarter note, quarter rest. Dynamics: *p* (piano) starting in measure 194, *f* (forte) starting in measure 195.
- Synth:** Bass clef, 3/4 time. Measure 194: Bb, quarter note, quarter rest. Measure 195: Bb, quarter note, quarter rest. Dynamics: *f* (forte) starting in measure 195.
- Pno:** Treble and Bass clefs, 3/4 time. Measure 194: Bb, quarter note, quarter rest. Measure 195: Bb, quarter note, quarter rest. Dynamics: *8vb* (8va) starting in measure 194, *mp* (mezzo-piano) starting in measure 195.

Additional markings include a box labeled "Voice 5" above the Synth staff in measure 194, and a dashed line with "8vb" below the Pno staff in measure 194.

196

Tpt

Cel

E.Gtr

Perc

Synth

Pno

mp *f* *mp*

ff *mf* *ff* *mf* *ff*

f *mp* *f* *f* *mp* *f*

ff *mp* *ff* *mf* *ff*

Detailed description: This musical score page contains measures 196, 197, and 198. The Tpt part starts with a half note G4 (mp), followed by a quarter rest, then a half note G4 (f), and a quarter rest. In measure 198, it plays a half note G4 (mp). The Cel part has a half note G2 (ff) in measure 196, a quarter rest in 197, and then a half note G2 (mf) in 198. The E.Gtr part features a half note G4 (ff) in measure 196, a quarter rest in 197, and then a half note G4 (mf) in 198. The Perc part has a half note G4 (f) in measure 196, a quarter rest in 197, and then a half note G4 (mp) in 198. The Synth part has a half note G4 (ff) in measure 196, a quarter rest in 197, and then a half note G4 (mf) in 198. The Pno part has a half note G4 (ff) in measure 196, a quarter rest in 197, and then a half note G4 (mf) in 198.

Score for measures 199-203, featuring Tpt, Cel, E.Gtr, Perc, Synth, and Pno staves.

Measure 199: Tpt (f), Cel (f), E.Gtr (f), Perc (f), Synth (f), Pno (f).

Measure 200: Tpt (f), Cel (ff), E.Gtr (ff), Perc (f), Synth (f), Pno (ff).

Measure 201: Tpt (f), Cel (f), E.Gtr (f), Perc (f), Synth (f), Pno (f).

Measure 202: Tpt (f), Cel (f), E.Gtr (f), Perc (f), Synth (f), Pno (f).

Measure 203: Tpt (f), Cel (f), E.Gtr (f), Perc (f), Synth (f), Pno (f).

8vb - - - - -

203

Tpt

mp *f*

Cel

(ff) *mf*

sul D

E.Gtr

Perc

f

Synth

Pno

ff *mf*

8vb- - - - -

Detailed description: This musical score page contains measures 203 through 207. The Tpt part begins in 3/4 time, then changes to 2/4 for measures 204-205, and returns to 3/4 for measures 206-207. It features dynamics *mp* and *f*. The Cel part starts in 13/4 time, changes to 2/4 for measures 204-205, and returns to 3/4 for measures 206-207. It includes dynamics *(ff)* and *mf*, with a 'sul D' instruction in measure 204. The E.Gtr part is in 3/4 time and features a descending melodic line. The Perc part is in 3/4 time and features a rhythmic pattern with dynamics *f*. The Synth part is in 3/4 time and features a sustained chord. The Pno part is in 3/4 time and features a complex texture with dynamics *ff* and *mf*. An 8vb- marking is present at the bottom of the Pno part in measure 205.

207

Tpt

Cel

E.Gtr

Perc

Synth

Pno

mp *f* *mp* *f* *mp*

ff

f *f*

ff *mf* *ff*

8vb

Detailed description: This musical score page contains measures 207 through 210. The score is written for six instruments: Trumpet (Tpt), Cello (Cel), Electric Guitar (E.Gtr), Percussion (Perc), Synthesizer (Synth), and Piano (Pno). The time signature changes from 3/4 to 2/4 to 4/4 and back to 3/4. The Tpt part features melodic lines with dynamic markings of *mp* and *f*. The Cel part has a powerful *ff* attack. The E.Gtr part uses a tremolo effect and has a *f* dynamic. The Perc part has a steady rhythmic pattern with *f* dynamics. The Synth part provides harmonic support with sustained notes. The Pno part has a complex texture with *ff*, *mf*, and *ff* dynamics, and an 8vb (octave below) marking in the right hand.

210

Tpt

f

Cel

mf *ff*

E.Gtr

Perc

f

Synth

Pno

mf *ff*

Detailed description: This musical score page contains measures 210 through 213. The score is written for six instruments: Trumpet (Tpt), Cello (Cel), Electric Guitar (E.Gtr), Percussion (Perc), Synthesizer (Synth), and Piano (Pno). The time signature changes from 3/4 to 2/4 in measure 211, then to 6/8 in measure 212, and finally to 4/4 in measure 213. The Trumpet part starts with a forte (*f*) dynamic in 3/4 time, then rests in 2/4 time, and resumes in 6/8 time. The Cello part features a complex rhythmic pattern in 3/4 time, followed by a crescendo from mezzo-forte (*mf*) to fortissimo (*ff*) in 2/4 time, and continues in 6/8 time. The Electric Guitar part has a sustained note in 3/4 time, followed by a melodic line in 2/4 time, and continues in 6/8 time. The Percussion part plays a steady eighth-note pattern in 3/4 time, then a different pattern in 2/4 time, and continues in 6/8 time. The Synthesizer part has a sustained note in 3/4 time, followed by a single note in 2/4 time, and continues in 6/8 time. The Piano part features a complex rhythmic pattern in 3/4 time, followed by a crescendo from mezzo-forte (*mf*) to fortissimo (*ff*) in 2/4 time, and continues in 6/8 time.

214

H

Tpt

Cel

E.Gtr

Perc

Synth

Pno

mf *f*

f *f*

mf *ff* *ff*

f *mf*

f

f

ff

Detailed description: This musical score page contains measures 214 through 217. The score is for a six-piece ensemble: Trumpet (Tpt), Cello (Cel), Electric Guitar (E.Gtr), Percussion (Perc), Synthesizer (Synth), and Piano (Pno). The key signature has one sharp (F#) and the time signature is 4/4. Measure 214 features a Tpt melodic line starting with a grace note, moving from F#4 to G#4, then A4, and a half note B4. The Cel plays a rhythmic pattern of eighth notes. The E.Gtr plays a single note F#4 with a grace note. The Perc plays a series of eighth notes. The Synth plays a sustained chord F#4. The Pno plays a complex pattern of eighth and sixteenth notes. Measure 215 continues the Tpt line with a half note B4 and a quarter note A4. The Cel continues its rhythmic pattern. The E.Gtr plays a sustained chord F#4. The Perc continues its rhythmic pattern. The Synth plays a sustained chord F#4. The Pno continues its complex pattern. Measure 216 features a Tpt melodic line starting with a grace note, moving from F#4 to G#4, then A4, and a half note B4. The Cel continues its rhythmic pattern. The E.Gtr plays a sustained chord F#4. The Perc continues its rhythmic pattern. The Synth plays a sustained chord F#4. The Pno continues its complex pattern. Measure 217 features a Tpt melodic line starting with a grace note, moving from F#4 to G#4, then A4, and a half note B4. The Cel continues its rhythmic pattern. The E.Gtr plays a sustained chord F#4. The Perc continues its rhythmic pattern. The Synth plays a sustained chord F#4. The Pno continues its complex pattern. Dynamics include *mf* (mezzo-forte), *f* (forte), and *ff* (fortissimo).

Score for Tpt, Cel, E.Gtr, Perc, Synth, and Pno.

Tpt: *mf* *f* *mf* *f* *mf*

Cel: *ff* *ff*

E.Gtr: *f* *f*

Perc: *f* *f* *f*

Synth:

Pno: *8vb* *loco*

The musical score is written for six instruments: Tpt (Trumpet), Cel (Cello), E.Gtr (Electric Guitar), Perc (Percussion), Synth (Synthesizer), and Pno (Piano). The Tpt part features a melodic line with dynamics *mf* and *f*. The Cel part has a rhythmic, textured accompaniment with *ff* dynamics. The E.Gtr part plays a series of chords and single notes, also with *f* dynamics. The Perc part provides a steady rhythmic foundation with *f* dynamics. The Synth part plays sustained chords. The Pno part has a complex, fast-moving texture, with a section marked *8vb* (8va) and *loco* (loco). The score is divided into measures by vertical bar lines, and the instruments are grouped by brackets on the left.

66

musical score for measures 226-229, featuring Tpt, Cel, E.Gtr, Perc, Synth, and Pno.

Tpt: Measures 226-229. Dynamics: *mf*, *ff*, *mf*, *ff*.

Cel: Measures 226-229. Dynamics: *ff*, *ff*.

E.Gtr: Measures 226-229. Dynamics: *ff*.

Perc: Measures 226-229. Dynamics: *f*, *f*.

Synth: Measures 226-229. Dynamics: *f*.

Pno: Measures 226-229. Dynamics: *sub. f*, *fff*, *sub. f*.

This musical score is for the song "The Sound of Silence" by Simon & Garfunkel. It is arranged for a six-piece band: Trumpet (Tpt), Cello (Cel), Electric Guitar (E.Gtr), Percussion (Perc), Synthesizer (Synth), and Piano (Pno). The score is written in 4/4 time and consists of four measures. The instrumentation and dynamics are as follows:

- Tpt (Trumpet):** Plays a melodic line in the first measure with a *ff* (fortissimo) dynamic. In the second measure, it plays a rhythmic pattern with a *mf* (mezzo-forte) dynamic. In the third measure, it plays a melodic line with a *ff* dynamic. In the fourth measure, it plays a melodic line with a *mf* dynamic, transitioning to a *ff* dynamic in the final measure.
- Cel (Cello):** Plays a melodic line in the first measure with a *ff* dynamic. In the second measure, it plays a rhythmic pattern with a *ff* dynamic. In the third measure, it plays a melodic line with a *ff* dynamic. In the fourth measure, it plays a melodic line with a *ff* dynamic.
- E.Gtr (Electric Guitar):** Plays a melodic line in the first measure with a *ff* dynamic. In the second measure, it plays a rhythmic pattern with a *ff* dynamic. In the third measure, it plays a melodic line with a *ff* dynamic. In the fourth measure, it plays a melodic line with a *ff* dynamic.
- Perc (Percussion):** Plays a rhythmic pattern in the first measure with a *f* (forte) dynamic. In the second measure, it plays a rhythmic pattern with a *f* dynamic. In the third measure, it plays a rhythmic pattern with a *f* dynamic. In the fourth measure, it plays a rhythmic pattern with a *f* dynamic.
- Synth (Synthesizer):** Plays a melodic line in the first measure with a *ff* dynamic. In the second measure, it plays a rhythmic pattern with a *ff* dynamic. In the third measure, it plays a melodic line with a *ff* dynamic. In the fourth measure, it plays a melodic line with a *ff* dynamic.
- Pno (Piano):** Plays a melodic line in the first measure with a *fff* (fortississimo) dynamic. In the second measure, it plays a rhythmic pattern with a *fff* dynamic. In the third measure, it plays a melodic line with a *fff* dynamic. In the fourth measure, it plays a melodic line with a *fff* dynamic.

musical score for measures 234-238, featuring the following instruments and dynamics:

- Tpt:** Measures 234-235: *mf* to *ff*. Measures 236-237: *mf* to *ff*.
- Cel:** Measures 234-235: *ff*. Measures 236-237: *sub. f* to *ff*.
- E.Gtr:** Measures 234-235: *ff*. Measures 236-237: *ff*.
- Perc:** Measures 234-235: *f*. Measures 236-237: *f*.
- Synth:** Measures 234-235: *f*. Measures 236-237: *f*.
- Pno:** Measures 234-235: *fff*. Measures 236-237: *sub. f* to *fff*.

musical score for measures 238-241, featuring Tpt, Cel, E.Gtr, Perc, Synth, and Pno.

Tpt: Treble clef, 4/4 time. Measures 238-241 show a melodic line with dynamics *mf* and *ff*.

Cel: Bass clef, 4/4 time. Measures 238-241 show a melodic line with dynamics *f* and *ff*, including a *sub.* (suboctave) marking.

E.Gtr: Treble clef, 4/4 time. Measures 238-241 show a rhythmic pattern with tremolos and dynamics *f* and *ff*.

Perc: Percussion clef, 4/4 time. Measures 238-241 show a rhythmic pattern with dynamics *f* and *ff*.

Synth: Bass clef, 4/4 time. Measures 238-241 show a simple harmonic line.

Pno: Grand staff (treble and bass clefs), 4/4 time. Measures 238-241 show a complex harmonic texture with dynamics *f* and *fff*, including a *sub.* (suboctave) marking.

241

Tpt

Cel

E.Gtr

Perc

Synth

Pno

ff

mf *ff*

ff *mf* *ff*

sub. *f* *ff* sub. *f* *ff*

sul C

ff

fff sub. *f* *fff*

71

Score for measures 245-250, featuring Tpt, Cel, E.Gtr, Perc, Synth, and Pno.

Tpt: Measures 245-250. Dynamics: *f*, *ff*, *f*. Includes crescendo and decrescendo markings.

Cel: Measures 245-250. Dynamics: *ff*, *f* (sub.), *ff*, *f* (sub.), *ff*. Includes crescendo and decrescendo markings.

E.Gtr: Measures 245-250. Includes tremolos and dynamic markings.

Perc: Measures 245-250. Dynamics: *ff*, *ff*. Includes crescendo and decrescendo markings.

Synth: Measures 245-250. Includes dynamic markings.

Pno: Measures 245-250. Dynamics: *sub. f*, *fff*, *sempre fff*. Includes crescendo and decrescendo markings.

ff f ff f ff ff

(ff) sub. f fff

ff ff

(fff)

73

Detailed description: This musical score page contains six staves for measures 249 through 252. The instruments are Tpt (Trumpet), Cel (Cello), E.Gtr (Electric Guitar), Perc (Percussion), Synth (Synthesizer), and Pno (Piano). The Tpt staff uses a treble clef and features a series of eighth and sixteenth notes with dynamic markings of *ff* and *f*. The Cel staff uses a bass clef and includes a double bar line in measure 250, with dynamics ranging from *(ff)* to *fff*, including a 'sub.' (suboctave) marking. The E.Gtr staff uses a treble clef and shows a tremolo effect in measures 249 and 251. The Perc staff uses a single line with a double bar line in measure 250, marked with *ff*. The Synth staff uses a bass clef and consists of sustained notes. The Pno staff uses a grand staff (treble and bass clefs) and features a *(fff)* dynamic in measure 249, with complex chordal textures and arpeggios.

Tpt *(ff)*
 Cel *f* *fff*
 E.Gtr
 Perc *ff*
 Synth
 Pno *ffff* *

The musical score consists of six staves. The Tpt staff has a treble clef and a key signature of one sharp (F#). The Cel staff has a treble clef and a key signature of one sharp (F#). The E.Gtr staff has a treble clef and a key signature of one sharp (F#). The Perc staff has a percussion clef. The Synth staff has a bass clef and a key signature of one sharp (F#). The Pno staff has a grand staff with treble and bass clefs and a key signature of one sharp (F#). The score includes various musical notations such as notes, rests, and dynamic markings.

ff

ffff

cresc.

ffff

cresc.

ffff

ffff

8va

8vb

fffff

The musical score is for a piece titled "DRIVING TO THE END -- NON RITARDANDO!!" on page 256. It features six staves: Tpt (Trumpet), Cel (Cello), E.Gtr (Electric Guitar), Perc (Percussion), Synth (Synthesizer), and Pno (Piano). The Tpt part starts with a *fff* dynamic and ends with a *ffff* dynamic. The Cel part has a *cresc.* marking and ends with a *ffff* dynamic. The E.Gtr part has a *cresc.* marking and ends with a *ffff* dynamic. The Perc part starts with a *fff* dynamic and ends with a *ffff* dynamic. The Synth part is marked with a *fffff* dynamic. The Pno part has an *8va* marking for the right hand and an *8vb* marking for the left hand, and ends with a *fffff* dynamic. The score is written in 4/4 time and includes various musical notations such as notes, rests, and dynamic markings.

VOICE 1

Yamaha
TX81Z

name:#1_POLY4

assign mode:normal

micro tune table:octave

key:** effect: off

Instrmnt 1 2 3 4 5 6 7 8

notes 3 4 1 0 0 0 0 0

bank no I I I I I I I I
voice no 1 26 6 26 5 6 7 8

channel 3 3 1 3 5 6 7 8
lo limit C -2 C -2 C -2 C -2 C -2 C -2 C -2
hi limit G 8 G 8 G 8 G 8 G 8 G 8 G 8

detune +0 +0 +0 +0 +0 +0 +0 +0
shift +0 +0 +0 +0 +0 +0 +0 +0
volume 99 99 99 99 99 99 99 99

out asgn II II I I+II I+II I+II I+II I+II
lfo slct lfo1 lfo2 vib vib vib vib vib vib
microtun off off off off off off off off

INSTRUMENTS
1 lalalalala
2 lzzzzzzzzzz
3 ~~click~~
4 ***
5 ***
6 ***
7 ***
8 ***

'lalalalalala' transpose: C 2 reverb:0 alg:3 fdbk:7

envelope		scale				sens.		tuning	
		lvl	rt	vel	eg	amp	fix/	rng/	crs fin de-
		lvl	rt	vel	eg	amp	rat	mult	tune
o	A D1 D1 D2	R	sh	ft	lev	scl	cty	bi	mod
p	R R L R	R	ft	lev	scl	cty	bi	mod	form
4	31 0 15 0	0	off	62	0	0	0	off	3
3	31 31 15 0	0	2	off	66	0	0	0	1
2	15 31 15 0	0	2	off	63	0	0	0	1
1	10 31 15 0	0	3	off	99	0	0	0	6

LFO
wave: TRIANGL direct: 0 32 pitch: 6 |bias mod__ |keybd mode: POLY
speed: 11 wheel: 50 0 ampl: 2 |br pch: + 0 |porta mode: FULL
delay: 0 breath: 0 0 | |br egb: 0 |porta time: 99
sync: off foot: 0 0 | | |bend range: 12
|foot volum: 99

'lzzzzzzzzzz' transpose: C 2 reverb:0 alg:3 fdbk:7

envelope		scale				sens.		tuning	
		lvl	rt	vel	eg	amp	fix/	rng/	crs fin de-
		lvl	rt	vel	eg	amp	rat	mult	tune
o	A D1 D1 D2	R	sh	ft	lev	scl	cty	bi	mod
p	R R L R	R	ft	lev	scl	cty	bi	mod	form
4	31 0 13 1	4	off	69	16	3	0	0	1
3	11 15 0 0	15	off	79	99	3	0	0	1
2	11 27 9 26	15	off	49	98	3	2	0	1
1	31 31 15 2	5	off	99	22	2	0	0	1

LFO
wave: SAW UP direct: 0 0 pitch: 6 |bias mod__ |keybd mode: POLY
speed: 35 wheel: 50 0 ampl: 3 |br pch: + 0 |porta mode: FULL
delay: 0 breath: 50 0 | |br egb: 0 |porta time: 0
sync: off foot: 0 0 | | |bend range: 2
|foot volum: 99

VOICE 2

name:#2-poly4

assign mode:normal

micro tune table:octave

key:** effect: off

Instrmnt	1	2	3	4	5	6	7	8
notes	4	3	1	0	0	0	0	0
bank no	I	I	I	I	I	I	I	I
voice no	22	21	6	6	5	6	7	8
channel	2	2	1	4	5	6	7	8
lo limit	C -2	C -2	C -2	C -2	C -2	C -2	C -2	C -2
hi limit	G 8	G 8	G 8	G 8	G 8	G 8	G 8	G 8
detune	+0	+0	+0	+0	+0	+0	+0	+0
shift	+0	+0	+0	+0	+0	+0	+0	+0
volume	99	99	99	99	99	99	99	99
out asgn	II	II	I	I+II	I+II	I+II	I+II	I+II
lfo slct	lfo1	lfo2	vib	vib	vib	vib	vib	vib
microtun	off	off	off	off	off	off	off	off

INSTRUMENTS
 1 bass2222222
 2 2b2b2b2b2b
 3 ~~click~~ I
 4 ***
 5 ***
 6 ***
 7 ***
 8 ***

'bass2222222' transpose: C 2 reverb:0 alg:3 fdbk:7

envelope										scale										sens.										wave										tuning									
A	D1	D2	R	sh	out	lv1	rt	vel	eg	amp	lv1	rt	scl	clt	cty	bi	mod	form	rat	fix/	ing/	crs	fin	de-																									
P	R	R	L	R	R	ft	lev	62	0	3	3	0	off	1	mod	1	form	1	rat	3	3.00	0	+3	tune																									
4	31	1	4	0	8	off	62	0	3	3	0	off	1	mod	1	form	1	rat	9	9.00	0	+3																											
3	31	9	12	6	8	off	69	27	3	7	0	off	1	mod	1	form	1	rat	0	0.50	0	-3																											
2	31	1	0	0	8	off	82	0	2	0	0	off	1	mod	1	form	1	rat	1	1.00	0	+0																											
1	31	9	0	0	9	off	99	0	0	1	0	off	1	mod	1	form	1	rat	1	1.00	0	+0																											

LFO
 wave: TRIANGL direct: 0 pitch: 5
 speed: 28 wheel: 75 0 ampl: 0
 delay: 0 breath: 0 0
 sync: off foot: 0 0
 |keybd mode: POLY
 |porta mode: FNGR
 |porta time: 0
 |bend range: 4
 |foot volum: 99

'2b2b2b2b2b' transpose: C 2 reverb:4 alg:3 fdbk:7

envelope										scale										sens.										wave										tuning									
A	D1	D2	R	sh	out	lv1	rt	vel	eg	amp	lv1	rt	scl	clt	cty	bi	mod	form	rat	fix/	ing/	crs	fin	de-																									
P	R	R	L	R	R	ft	lev	62	0	0	0	0	off	1	mod	1	form	1	rat	1	1.00	0	-1	tune																									
4	14	16	15	10	4	off	62	0	0	0	0	off	1	mod	1	form	1	rat	1	1.00	0	+0																											
3	15	19	15	13	2	off	66	0	0	0	0	off	3	mod	3	form	3	rat	2	2.00	0	+1																											
2	21	31	15	12	2	off	63	0	0	0	0	off	5	mod	5	form	5	rat	1	1.00	0	+0																											
1	31	31	15	9	3	off	99	0	0	0	0	off	1	mod	1	form	1	rat	1	1.00	0	+0																											

LFO
 wave: TRIANGL direct: 0 pitch: 6
 speed: 11 wheel: 50 0 ampl: 2
 delay: 0 breath: 0 0
 sync: off foot: 0 0
 |keybd mode: POLY
 |porta mode: FULL
 |porta time: 95
 |bend range: 12
 |foot volum: 99

VOICE 3

name:#3-poly4

assign mode:normal

micro tune table:octave

key:**

effect: off

Instrmnt 1 2 3 4 5 6 7 8

notes 1 2 2 2 1 0 0 0

bank no I I I I I I I I

voice no 2 27 18 12 6 1 1 1

channel 2 2 2 2 1 6 7 8

lo limit C -2 C -2 C -2 C -2 C -2 C -2 C -2

hi limit G 8 G 8 G 8 G 8 G 8 G 8 G 8

detune +0 +0 +0 +0 +0 +0 +0 +0

shift +0 +0 +0 +0 +0 +0 +0 +0

volume 99 99 99 99 99 99 99 99

out asgn II II II I I+II I+II I+II

lfo slct lfo1 lfo2 vib vib vib vib

microtun off off off off off off off off

INSTRUMENTS

1 2a2a2a2a2a

2 Clear Clav

3 4-improved

4 Pizzicato

5 ~~click~~

6 ***

7 ***

8 ***

'2a2a2a2a2a' transpose: C 2 reverb:0 alg:1 fdbk:1

envelope										scale					sens.			tuning				
o		A	D1	D2	R	sh	out	lvl	rt	vel-	eg	amp	wave		fix/		rng/	crs	fin	de-		
pp		R	R	L	R	ft	lev	scl	scl	cty	bi	mod	form		rat		mult	tune				
4	31	22	15	0	0	off	62	0	0	0	0	off	3	3	3	rat	1	1.00	0	-1		
3	16	31	15	0	2	off	66	0	0	0	0	off	3	3	3	rat	1	1.00	0	+0		
2	15	31	14	0	2	off	70	0	0	0	0	off	3	3	3	rat	2	2.00	0	+1		
1	16	31	15	0	3	off	99	0	0	0	0	off	6	6	6	rat	1	1.00	0	+0		

LFO wave: SAW UP direct: 0 32 pitch: 6 |br pch: + 0 |keybd mode: POLY
 speed: 11 wheel: 50 0 ampl: 3 |br egb: 0 |porta mode: FULL
 delay: 0 breath: 0 0 | | |porta time: 50
 sync: on foot: 0 0 | | |bend range: 4
 | | |foot volum: 99

'Clear Clav' transpose: C 3 reverb:0 alg:3 fdbk:7

envelope										scale					sens.			tuning						
o		A	D1	D2	R	sh	out	lvl	rt	vel	eg	amp	wave		fix/		rng/		crs		fin		de-	
p		R	R	L	R	R	ft	lev	scl	scl	cty	bl	mod	form		rat		mult		rat		tune		
4		30	28	12	5	0	off	78	32	2	0	0	off	1		rat		0		0.50		0 +2		
3		29	1	0	1	0	off	57	50	1	0	0	off	1		rat		6		10.38		0 +1		
2		23	26	13	1	0	off	75	9	0	0	0	off	1		rat		0		0.50		0 +1		
1		24	27	12	5	7	off	99	2	2	0	0	off	1		rat		2		2.00		0 +0		

LFO wave: TRIANGL direct: 0 0 pitch: 0 |br pch: + 0 |keybd mode: POLY
 speed: 35 wheel: 50 50 ampl: 0 |br egb: 0 |porta mode: FULL
 delay: 0 breath: 0 0 | | |porta time: 0
 sync: off foot: 0 0 | | |bend range: 5
 | | |foot volum: 99

(more)

VOICE 3 (continued)

'44444444444' transpose: C 1 reverb:0 alg:3 fdbk:7

envelope				scale				sens.				tuning				
	A	D1	D2	R	sh	out	lvl	rt	vel	eg	amp	fix/	rng/	crs	fin	de-
					ft	lev	scl	scl	cty	bl	mod	rat	mult			tune
o	R	R	L	R	R	0	0	0	0	0	off	1	1	1.00	0	-1
p	4	31	0	15	0	0	off	62	0	0	0	1	1	1.00	0	+0
4	3	31	31	15	0	2	off	66	0	0	0	1	2	2.00	0	+1
3	2	15	31	15	0	2	off	63	0	0	0	1	1	1.00	0	+0
2	1	10	31	15	0	3	off	99	0	0	0	1	1	1.00	0	+0

LFO
 wave: TRIANGL direct: 0 32 pitch: 6 |blas mod_ |keybd mode: POLY
 speed: 11 wheel: 50 0 ampl: 2 |br pch:+ 0 |porta mode: FULL
 delay: 0 breath: 0 0 |br egb: 0 |porta time: 18
 sync: off foot: 0 0 | |bend range: 12
 |foot volum: 99

'Pizzicato ' transpose: C 3 reverb:6 alg:2 fdbk:7

envelope				scale				sens.				tuning				
	A	D1	D2	R	sh	out	lvl	rt	vel	eg	amp	fix/	rng/	crs	fin	de-
					ft	lev	scl	scl	cty	bl	mod	rat	mult			tune
o	R	R	L	R	R	0	0	0	0	0	off	1	1	1.00	0	+0
p	4	27	24	10	21	15	off	97	0	1	0	1	1	1.00	0	+0
4	3	31	13	0	0	8	off	91	0	1	0	1	1	1.00	0	+0
3	2	31	31	12	0	7	off	84	0	1	0	1	1	1.00	0	+3
2	1	31	16	0	0	6	off	99	0	1	0	1	1	1.00	0	+0

LFO
 wave: TRIANGL direct: 0 0 pitch: 6 |blas mod_ |keybd mode: POLY
 speed: 35 wheel: 50 0 ampl: 0 |br pch:+ 0 |porta mode: FULL
 delay: 0 breath: 0 0 |br egb: 0 |porta time: 0
 sync: off foot: 0 0 | |bend range: 4
 |foot volum: 99

VOICE 4

name:#4-poly4

assign mode:normal

micro tune table:octave

key:** effect: off

Instrmnt 1 2 3 4 5 6 7 8

notes 2 1 2 2 1 0 0 0

bank no I I I I I I I I
voice no 28 27 15 25 6 6 7 8

channel 2 2 2 2 1 6 7 8
lo limit C -2 C -2 C -2 C -2 C -2 C -2
hi limit G 8 G 8 G 8 G 8 G 8 G 8

detune +0 +0 +0 +0 +0 +0 +0
shift +0 +0 +0 +0 +0 +0 +0
volume 99 99 99 99 99 99 99

out asgn II II II I I+II I+II
lfo slct lfo2 vib vib vib vib
microtun off off off off off off off

INSTRUMENTS
1 4444444444
2 Clear Clav
3 4zzzzzzzzzz
4 Harpsl HI
5 ~~Click~~
6 ***
7 ***
8 ***

'444444444444' transpose: C 1 reverb:0 alg:3 fdbk:7

envelope				scale				sens.				tuning						
A	D1	D2	R	sh	out	lvl	rt	vel	eg	amp	bi	mod	wave	fix/	rng/	crs	fin	de-
P	R	L	R	ft	lev	scl	scl	cty					form	rat	mult			tune
4	31	0	15	0	0	off	62	0	0	0	0	off	1	rat	1	1.00	0	-1
3	31	31	15	0	2	off	66	0	0	0	0	off	1	rat	1	1.00	0	+0
2	15	31	15	0	2	off	63	0	0	0	0	off	1	rat	2	2.00	0	+1
1	10	31	15	0	3	off	99	0	0	0	0	off	1	rat	1	1.00	0	+0

LFO
wave: TRIANGLE direct: 0 32 pitch: 6
speed: 11 wheel: 50 0 ampl: 2
delay: 0 breath: 0 0
sync: off foot: 0 0

keybd mode: POLY
|porta mode: FULL
|porta time: 18
|bend range: 12
|foot volum: 99

'Clear Clav' transpose: C 3 reverb:0 alg:3 fdbk:7

envelope				scale				sens.				tuning						
A	D1	D2	R	sh	out	lvl	rt	vel	eg	amp	bi	mod	wave	fix/	rng/	crs	fin	de-
P	R	L	R	ft	lev	scl	scl	cty					form	rat	mult			tune
4	30	28	12	5	0	off	78	32	2	0	0	off	1	rat	0	0.50	0	+2
3	29	1	0	1	0	off	57	50	1	0	0	off	1	rat	6	10.38	0	+1
2	23	26	13	1	0	off	75	9	0	0	0	off	1	rat	0	0.50	0	+1
1	24	27	12	5	7	off	99	2	2	0	0	off	1	rat	2	2.00	0	+0

LFO
wave: TRIANGLE direct: 0 0 pitch: 0
speed: 35 wheel: 50 50 ampl: 0
delay: 0 breath: 0 0
sync: off foot: 0 0

keybd mode: POLY
|porta mode: FULL
|porta time: 0
|bend range: 5
|foot volum: 99

(more)

VOICE 4 (continued)

'4zzzzzzzzzz' transpose: C 2 reverb:0 alg:3 fdbk:7

envelope										scale				sens.				wave				tuning			
A	D1	D1	D2	R	sh	out	lv1	rt	vel	eg	amp	bi	mod	form	fix/	rng/	crs	fin	de-	tune					
o	R	R	L	R	R	ft	lev	scl	cty	bi	mod	off	1	0	off	1	1.00	0	-1						
p	R	R	L	R	R	ft	lev	scl	cty	bi	mod	off	1	0	off	1	1.00	0	+0						
4	31	9	11	9	0	off	62	0	0	1	0	off	1	0	off	2	2.00	0	+1						
3	31	31	15	10	2	off	66	0	0	1	0	off	1	0	off	2	1.00	0	+0						
2	15	31	15	0	2	off	63	0	0	0	0	off	1	0	off	1	1.00	0	+0						
1	24	31	15	2	3	off	99	0	0	0	0	off	1	0	off	7									

LFO	pitch	ampl	sensitivity	blas	mod	keybd	mode:
wave:	TRIANG	direct:	0	32	pitch:	6	FULL
speed:	11	wheel:	50	0	ampl:	2	46
delay:	0	breath:	0	0			12
sync:	on	foot:	0	0			99

'Harpsi H1' transpose: C 4 reverb:0 alg:5 fdbk:1

envelope										scale				sens.				wave				tuning			
A	D1	D1	D2	R	sh	out	lv1	rt	vel	eg	amp	bi	mod	form	fix/	rng/	crs	fin	de-	tune					
o	R	R	L	R	R	ft	lev	scl	cty	bi	mod	off	1	0	off	2	2.00	0	+1						
p	R	R	L	R	R	ft	lev	scl	cty	bi	mod	off	1	0	off	0	0.50	0	-2						
4	29	17	13	0	0	off	91	0	3	0	0	off	1	0	off	0	0.50	0	+1						
3	23	8	12	6	6	off	87	0	2	0	0	off	1	0	off	0	0.50	0	-1						
2	29	14	13	0	0	off	91	0	3	0	0	off	1	0	off	4	4.00	0	-1						
1	23	8	12	6	6	off	89	0	2	0	0	off	1	0	off										

LFO	pitch	ampl	sensitivity	blas	mod	keybd	mode:
wave:	TRIANG	direct:	0	0	pitch:	0	FULL
speed:	35	wheel:	50	0	ampl:	0	0
delay:	0	breath:	0	0			0
sync:	off	foot:	0	0			99

VOICE 5

name:#5-poly4

assign mode:normal

micro tune table:octave

key:** effect: off

Instrmnt 1 2 3 4 5 6 7 8

notes 2 2 1 2 1 0 0 0

bank no I I I I I I I I
volce no 22 10 23 24 6 6 7 8

channel 2 2 2 2 1 6 7 8
lo limit C -2 C -2 C -2 C -2 C -2 C -2
hi limit G 8 G 8 G 8 G 8 G 8 G 8

detune +0 +0 +0 +0 +0 +0 +0
shift +0 +0 +0 +0 +0 +0 +0
volume 99 99 99 99 99 99 99 99

out asgn II II II I I+II I+II I+II
lfo slct lfo2 vib vib vib vib vib
microtun off off off off off off off

INSTRUMENTS
1 bass222222
2 4xxxxxxx
3 4vvvvvvvv
4 5zzzzzzzz
5 ~~click~~
6 ***
7 ***
8 ***

'bass222222' transpose: C 2 reverb:0 alg:3 fdbk:7

o A D1 D1 D2 R sh out lv1 rt vel- eg amp wave fix/ rng/ crs fin de-
p R R L R R ft lev scl cty bl mod form rat mult tune
4 31 1 4 0 8 off 62 0 3 3 0 off 1 3 3.00 0 +3
3 31 9 12 6 8 off 69 27 3 7 0 off 1 9 9.00 0 +3
2 31 1 0 0 8 off 82 0 2 0 0 off 1 0 0.50 0 -3
1 31 9 9 0 9 off 99 0 0 1 0 off 1 1 1.00 0 +0

LFO wave: TRIANG direct: 0 0 pitch: 5 |bias mod |keybd mode: POLY
speed: 28 wheel: 75 0 ampl: 0 |br pch:+ 0 |porta mode: FNGR 0
delay: 0 breath: 0 0 |br egb: 0 |porta time: 4
sync: off foot: 0 0 | |foot volume: 99

'4xxxxxxxx' transpose: C 5 reverb:0 alg:3 fdbk:7

o A D1 D1 D2 R sh out lv1 rt vel- eg amp wave fix/ rng/ crs fin de-
p R R L R R ft lev scl cty bl mod form rat mult tune
4 31 9 11 8 0 off 77 0 0 0 off 1 1 1.00 0 -1
3 31 31 15 14 2 off 98 0 0 0 off 6 1 1.00 0 +0
2 15 31 15 3 2 off 63 0 0 0 off 2 2 2.00 0 +1
1 24 31 15 7 3 off 99 0 0 0 off 7 1 1.00 0 +0

LFO wave: TRIANG direct: 0 32 pitch: 6 |bias mod |keybd mode: POLY
speed: 11 wheel: 50 0 ampl: 2 |br pch:+ 0 |porta mode: FULL 53
delay: 0 breath: 0 0 |br egb: 0 |porta time: 12
sync: on foot: 0 0 | |foot volume: 99

(more)

(VOICE 5- continued)

'4vvvvvvvvvv' transpose: C 3 reverb:0 alg:3 fdbk:7

envelope				scale				sens.				tuning				
A	D1	D2	R	sh	out	lv1	rt	vel	eg	amp	wave	fix/	rng/	crs	fin	de-
	R	L	R	ft	lev	scl	scl	cty	bl	mod	form	rat	mult			tune
o	R	R	R	0	off	62	0	0	0	off	1	rat	1	1.00	0	-1
p	4	31	0	15	0	0	0	0	0	off	1	rat	1	1.00	0	+0
	3	31	31	15	0	2	off	66	0	0	off	1	rat	2	2.00	0
	2	31	31	15	0	2	off	63	0	0	off	6	rat	1	1.00	0
	1	31	31	15	0	3	off	99	0	0	off	3	rat	1	1.00	0

LFO wave: TRIANGL direct: 0 32 pitch: 6 |blas mod__ |keybd mode: POLY
speed: 99 wheel: 50 0 ampl: 2 |br pch:+ 0 |porta mode: FULL
delay: 0 breath: 0 0 | |br egb: 0 |porta time: 0
sync: off foot: 0 0 | | |bend range: 12
|foot volum: 99

'5zzzzzzzzzz' transpose: C 3 reverb:0 alg:3 fdbk:6

envelope				scale				sens.				tuning				
A	D1	D2	R	sh	out	lv1	rt	vel	eg	amp	wave	fix/	rng/	crs	fin	de-
	R	L	R	ft	lev	scl	scl	cty	bl	mod	form	rat	mult			tune
o	R	R	R	0	off	87	41	3	0	0	off	1	rat	0	0.50	0
p	4	31	0	15	1	0	off	96	0	2	7	0	off	1	8.00	0
	3	22	0	13	5	0	off	96	0	2	7	0	off	1	1.00	0
	2	31	1	15	3	0	off	90	43	0	7	0	off	1	1.00	0
	1	31	2	15	0	2	off	89	0	3	0	0	off	1	4.00	0

LFO wave: SAW UP direct: 0 0 pitch: 6 |blas mod__ |keybd mode: POLY
speed: 35 wheel: 50 0 ampl: 0 |br pch:+ 0 |porta mode: FULL
delay: 0 breath: 0 0 | |br egb: 0 |porta time: 0
sync: off foot: 0 0 | | |bend range: 0
|foot volum: 99

VOICE 1

name:#1_POLY4

assign mode:normal

micro tune table:octave

key:**

effect: off

Yamaha
TX81Z

Instrmnt 1 2 3 4 5 6 7 8

notes 3 4 1 0 0 0 0 0

bank no I I I I I I I I
voice no 1 26 6 26 5 6 7 8

channel 3 3 1 3 5 6 7 8
lo limit C -2 C -2 C -2 C -2 C -2 C -2 C -2
hi limit G 8 G 8 G 8 G 8 G 8 G 8 G 8

detune +0 +0 +0 +0 +0 +0 +0 +0
shift +0 +0 +0 +0 +0 +0 +0 +0
volume 99 99 99 99 99 99 99 99

out asgn II II I I+II I+II I+II I+II I+II
lfo slct lfo1 lfo2 vib vib vib vib vib vib
microtun off off off off off off off off

INSTRUMENTS
1 lalalalala
2 lzzzzzzzzzz
3 ~~click~~
4 ***
5 ***
6 ***
7 ***
8 ***

'lalalalalala' transpose: C 2 reverb:0 alg:3 fdbk:7

envelope				scale				sens.				tuning					
	A	D1	D2	R	sh	ft	lev	scl	rt	vel	eg	amp	fix/	rng/	crs	fin	de-
	P	R	L	R	R	R	0	0	0	0	0	0	rat	mult	rat	mult	tune
4	31	0	15	0	0	off	62	0	0	0	0	off	3	1	1.00	0	-1
3	31	15	0	2	off	66	0	0	0	0	0	off	1	1	1.00	0	+0
2	15	31	15	0	2	off	63	0	0	0	0	off	1	2	2.00	0	+1
1	10	31	15	0	3	off	99	0	0	0	0	off	6	1	1.00	0	+0

LFO
wave: TRIANGL direct: 0 32 pitch: 6 |bias mod_ |keybd mode: POLY
speed: 11 wheel: 50 0 ampl: 2 |br pch: +0 |porta mode: FULL
delay: 0 breath: 0 0 | |br egb: 0 |porta time: 99
sync: off foot: 0 0 | | |bend range: 12
|foot volum: 99

'lzzzzzzzzzz' transpose: C 2 reverb:0 alg:3 fdbk:7

envelope				scale				sens.				tuning					
	A	D1	D2	R	sh	ft	lev	scl	rt	vel	eg	amp	fix/	rng/	crs	fin	de-
	P	R	L	R	R	R	0	0	0	0	0	0	rat	mult	rat	mult	tune
4	31	0	13	1	4	off	69	16	3	0	0	off	1	1	1.00	0	+0
3	11	15	0	0	15	off	79	99	3	3	0	off	1	10	10.00	0	+0
2	11	27	9	26	15	off	49	98	3	2	0	off	1	1	1.00	0	+0
1	31	31	15	2	5	off	99	22	2	0	0	off	1	1	1.00	0	+0

LFO
wave: SAW UP direct: 0 0 pitch: 6 |bias mod_ |keybd mode: POLY
speed: 35 wheel: 50 0 ampl: 3 |br pch: +0 |porta mode: FULL
delay: 0 breath: 50 0 | |br egb: 0 |porta time: 0
sync: off foot: 0 0 | | |bend range: 2
|foot volum: 99

VOICE 2

name:#2-poly4

assign mode:normal

micro tune table:octave

key:** effect: off

Instrmnt	1	2	3	4	5	6	7	8
notes	4	3	1	0	0	0	0	0
bank no	I	I	I	I	I	I	I	I
voice no	22	21	6	6	5	6	7	8
channel	2	2	1	4	5	6	7	8
lo limit	C -2	C -2	C -2	C -2	C -2	C -2	C -2	C -2
hi limit	G 8	G 8	G 8	G 8	G 8	G 8	G 8	G 8
detune	+0	+0	+0	+0	+0	+0	+0	+0
shift	+0	+0	+0	+0	+0	+0	+0	+0
volume	99	99	99	99	99	99	99	99
out asgn	II	II	I	I+II	I+II	I+II	I+II	I+II
lfo slct	lfo1	lfo2	vib	vib	vib	vib	vib	vib
microtun	off	off	off	off	off	off	off	off

INSTRUMENTS
 1 bass2222222
 2 2b2b2b2b2b
 3 ~~click~~ I
 4 ***
 5 ***
 6 ***
 7 ***
 8 ***

'bass2222222' transpose: C 2 reverb:0 alg:3 fdbk:7

envelope		scale		sens.		wave		tuning	
A	D1 D2	lv1	rt	vel	eg	amp	form	fix/	ing/
P	R L R	ft	lev	scl	cty	bi	mod	rat	mult
4	31 1 4 0	8	off	62	0	3	0	off	1
3	31 9 12 6	8	off	69	27	3	7	0	off
2	31 1 0 0	8	off	82	0	2	0	0	off
1	31 9 0 0	9	off	99	0	0	1	0	off

LFO
 wave: TRIANGL direct: 0 pitch: 5
 speed: 28 wheel: 75 0 ampl: 0
 delay: 0 breath: 0 0
 sync: off foot: 0 0
 |keybd mode: POLY
 |porta mode: FNGR
 |porta time: 0
 |bend range: 4
 |foot volum: 99

'2b2b2b2b2b' transpose: C 2 reverb:4 alg:3 fdbk:7

envelope		scale		sens.		wave		tuning	
A	D1 D2	lv1	rt	vel	eg	amp	form	fix/	ing/
P	R L R	ft	lev	scl	cty	bi	mod	rat	mult
4	14 16 15 10	4	off	62	0	0	0	off	1
3	15 19 15 13	2	off	66	0	0	0	off	1
2	21 31 15 12	2	off	63	0	0	0	off	2
1	31 31 15 9	3	off	99	0	0	0	off	1

LFO
 wave: TRIANGL direct: 0 pitch: 6
 speed: 11 wheel: 50 0 ampl: 2
 delay: 0 breath: 0 0
 sync: off foot: 0 0
 |keybd mode: POLY
 |porta mode: FULL
 |porta time: 95
 |bend range: 12
 |foot volum: 99

VOICE 3

name:#3-poly4

assign mode:normal

micro tune table:octave

key:**

effect: off

Instrmnt 1 2 3 4 5 6 7 8

notes 1 2 2 2 1 0 0 0

bank no I I I I I I I I

voice no 2 27 18 12 6 1 1 1

channel 2 2 2 2 1 6 7 8

lo limit C -2 C -2 C -2 C -2 C -2 C -2 C -2

hi limit G 8 G 8 G 8 G 8 G 8 G 8 G 8

detune +0 +0 +0 +0 +0 +0 +0 +0

shift +0 +0 +0 +0 +0 +0 +0 +0

volume 99 99 99 99 99 99 99 99

out asgn II II II I I+II I+II I+II

lfo slct lfo1 lfo2 vib vib vib vib

microtun off off off off off off off off

INSTRUMENTS

1 2a2a2a2a2a

2 Clear Clav

3 4-improved

4 Pizzicato

5 ~~click~~

6 ***

7 ***

8 ***

'2a2a2a2a2a' transpose: C 2 reverb:0 alg:1 fdbk:1

envelope										scale										sens.										tuning									
A		D1		D2		R		sh		out		lvl		rt		vel		eg		amp		wave		fix/		rng/		crs		fin		de-							
R		R		L		R		ft		lev		scl		scl		cty		bi		mod		form		rat		rat		mult		tune									
4	31	22	15	0	0	off	62	0	0	0	0	0	0	0	0	0	0	0	0	0	off	3	1	1.00	0	-1													
3	16	31	15	0	2	off	66	0	0	0	0	0	0	0	0	0	0	0	0	off	3	1	1.00	0	+0														
2	15	31	14	0	2	off	70	0	0	0	0	0	0	0	0	0	0	0	off	3	2	2.00	0	+1															
1	16	31	15	0	3	off	99	0	0	0	0	0	0	0	0	0	0	0	off	6	1	1.00	0	+0															

LFO wave: SAW UP direct: 0 32 pitch: 6 |blas mod |keybd mode: POLY
 speed: 11 wheel: 50 0 ampl: 3 |br pch:+ 0 |porta mode: FULL
 delay: 0 breath: 0 0 |br egb: 0 |porta time: 50
 sync: on foot: 0 0 | |bend range: 4
 |foot volum: 99

'Clear Clav' transpose: C 3 reverb:0 alg:3 fdbk:7

envelope										scale										sens.										tuning									
A		D1		D2		R		sh		out		lvl		rt		vel		eg		amp		wave		fix/		rng/		crs		fin		de-							
R		R		L		R		ft		lev		scl		scl		cty		bi		mod		form		rat		rat		mult		tune									
4	30	28	12	5	0	off	78	32	2	0	0	0	0	0	0	0	0	0	0	off	1	0	0.50	0	+2														
3	29	1	0	1	0	off	57	50	1	0	0	0	0	0	0	0	0	0	off	1	1	10.38	0	+1															
2	23	26	13	1	0	off	75	9	0	0	0	0	0	0	0	0	0	0	off	1	1	0.50	0	+1															
1	24	27	12	5	7	off	99	2	2	0	0	0	0	0	0	0	0	0	off	1	2	2.00	0	+0															

LFO wave: TRIANGL direct: 0 0 pitch: 0 |blas mod |keybd mode: POLY
 speed: 35 wheel: 50 50 ampl: 0 |br pch:+ 0 |porta mode: FULL
 delay: 0 breath: 0 0 |br egb: 0 |porta time: 0
 sync: off foot: 0 0 | |bend range: 5
 |foot volum: 99

(more)

VOICE 3 (continued)

'44444444444' transpose: C 1 reverb:0 alg:3 fdbk:7

envelope				scale				sens.				tuning				
	A	D1	D2	R	sh	out	lvl	rt	vel	eg	amp	fix/	rng/	crs	fin	de-
					ft	lev	scl	scl	cty	bl	mod	rat	mult			tune
o	R	R	L	R	R	0	0	0	0	0	off	1	1.00	0	-1	
4	31	0	15	0	0	off	62	0	0	0	off	1	1.00	0	+0	
3	31	31	15	0	2	off	66	0	0	0	off	1	2.00	0	+1	
2	15	31	15	0	2	off	63	0	0	0	off	1	1.00	0	+0	
1	10	31	15	0	3	off	99	0	0	0	off	1	1.00	0	+0	

LFO
 wave: TRIANGL direct: 0 32 pitch: 6 |blas mod_ |keybd mode: POLY
 speed: 11 wheel: 50 0 ampl: 2 |br pch:+ 0 |porta mode: FULL
 delay: 0 breath: 0 0 |br egb: 0 |porta time: 18
 sync: off foot: 0 0 | |bend range: 12
 |foot volum: 99

'Pizzicato ' transpose: C 3 reverb:6 alg:2 fdbk:7

envelope				scale				sens.				tuning				
	A	D1	D2	R	sh	out	lvl	rt	vel	eg	amp	fix/	rng/	crs	fin	de-
					ft	lev	scl	scl	cty	bl	mod	rat	mult			tune
o	R	R	L	R	R	0	0	0	0	0	off	1	1.00	0	+0	
4	27	24	10	21	15	off	97	0	1	0	off	1	1.00	0	+0	
3	31	13	0	0	8	off	91	0	1	0	off	1	1.00	0	+3	
2	31	31	12	0	7	off	84	0	1	0	off	1	1.00	0	+0	
1	31	16	0	0	6	off	99	0	1	0	off	1	1.00	0	+0	

LFO
 wave: TRIANGL direct: 0 0 pitch: 6 |blas mod_ |keybd mode: POLY
 speed: 35 wheel: 50 0 ampl: 0 |br pch:+ 0 |porta mode: FULL
 delay: 0 breath: 0 0 |br egb: 0 |porta time: 0
 sync: off foot: 0 0 | |bend range: 4
 |foot volum: 99

VOICE 4

name:#4-poly4

assign mode:normal

micro tune table:octave

key:** effect: off

Instrmnt 1 2 3 4 5 6 7 8

notes 2 1 2 2 1 0 0 0

bank no I I I I I I I I
voice no 28 27 15 25 6 6 7 8

channel 2 2 2 2 1 6 7 8
lo limit C -2 C -2 C -2 C -2 C -2 C -2
hi limit G 8 G 8 G 8 G 8 G 8 G 8

detune +0 +0 +0 +0 +0 +0 +0
shift +0 +0 +0 +0 +0 +0 +0
volume 99 99 99 99 99 99 99

out asgn II II II I I+II I+II
lfo slct lfo2 vib vib vib vib
microtun off off off off off off off

INSTRUMENTS
1 4444444444
2 Clear Clav
3 4zzzzzzzzzz
4 Harpsl HI
5 ~~Click~~
6 ***
7 ***
8 ***

'444444444444' transpose: C 1 reverb:0 alg:3 fdbk:7

envelope				scale				sens.				tuning						
A	D1	D2	R	sh	out	lvl	rt	vel	eg	amp	bi	mod	wave	fix/	rng/	crs	fin	de-
P	R	L	R	ft	lev	scl	scl	cty	cty				form	rat	mult			tune
4	31	0	15	0	0	off	62	0	0	0	0	off	1	rat	1	1.00	0	-1
3	31	31	15	0	2	off	66	0	0	0	0	off	1	rat	1	1.00	0	+0
2	15	31	15	0	2	off	63	0	0	0	0	off	1	rat	2	2.00	0	+1
1	10	31	15	0	3	off	99	0	0	0	0	off	1	rat	1	1.00	0	+0

LFO
wave: TRIANGLE direct: 0 32 pitch: 6
speed: 11 wheel: 50 0 ampl: 2
delay: 0 breath: 0 0
sync: off foot: 0 0

keybd mode: POLY
|porta mode: FULL
|porta time: 18
|bend range: 12
|foot volum: 99

'Clear Clav' transpose: C 3 reverb:0 alg:3 fdbk:7

envelope				scale				sens.				tuning						
A	D1	D2	R	sh	out	lvl	rt	vel	eg	amp	bi	mod	wave	fix/	rng/	crs	fin	de-
P	R	L	R	ft	lev	scl	scl	cty	cty				form	rat	mult			tune
4	30	28	12	5	0	off	78	32	2	0	0	off	1	rat	0	0.50	0	+2
3	29	1	0	1	0	off	57	50	1	0	0	off	1	rat	6	10.38	0	+1
2	23	26	13	1	0	off	75	9	0	0	0	off	1	rat	0	0.50	0	+1
1	24	27	12	5	7	off	99	2	2	0	0	off	1	rat	2	2.00	0	+0

LFO
wave: TRIANGLE direct: 0 0 pitch: 0
speed: 35 wheel: 50 50 ampl: 0
delay: 0 breath: 0 0
sync: off foot: 0 0

keybd mode: POLY
|porta mode: FULL
|porta time: 0
|bend range: 5
|foot volum: 99

(more)

VOICE 4 (continued)

'4zzzzzzzzzz' transpose: C 2 reverb:0 alg:3 fdbk:7

envelope										scale				sens.				wave				tuning			
A	D1	D1	D2	R	sh	out	lv1	rt	vel	eg	amp	bi	mod	form	fix/	rng/	crs	fin	de-	tune					
o	R	R	L	R	R	ft	lev	scl	cty	bi	mod	off	1	0	off	1	1.00	0	-1						
p	R	R	L	R	R	ft	lev	scl	cty	bi	mod	off	1	0	off	1	1.00	0	+0						
4	31	9	11	9	0	off	62	0	0	1	0	off	1	0	off	2	2.00	0	+1						
3	31	31	15	10	2	off	66	0	0	1	0	off	1	0	off	1	1.00	0	+0						
2	15	31	15	0	2	off	63	0	0	0	0	off	1	0	off	2	2.00	0	+1						
1	24	31	15	2	3	off	99	0	0	0	0	off	1	0	off	7	1.00	0	+0						

LFO				pitch_amp_sensitivity				bias mod				keybd mode: POLY			
wave:	TRIANGLE	direct:	0	32	pitch:	6	br pch: + 0	porta mode:	FULL	46					
speed:	11	wheel:	50	0	ampl:	2	br egb: 0	porta time:	12						
delay:	0	breath:	0	0				bend range:	99						
sync:	on	foot:	0	0				foot volum:	99						

'Harpsi H1' transpose: C 4 reverb:0 alg:5 fdbk:1

envelope										scale				sens.				wave				tuning			
A	D1	D1	D2	R	sh	out	lv1	rt	vel	eg	amp	bi	mod	form	fix/	rng/	crs	fin	de-	tune					
o	R	R	L	R	R	ft	lev	scl	cty	bi <td>mod</td> <td>off</td> <td>1</td> <td>0</td> <td>off</td> <td>2</td> <td>2.00</td> <td>0</td> <td>+1</td>	mod	off	1	0	off	2	2.00	0	+1						
p	R	R	L	R	R	ft	lev	scl	cty	bi <td>mod</td> <td>off</td> <td>1</td> <td>0</td> <td>off</td> <td>0</td> <td>0.50</td> <td>0</td> <td>-2</td>	mod	off	1	0	off	0	0.50	0	-2						
4	29	17	13	0	0	off	91	0	3	0	0	off	1	0	off	0	0.50	0	+1						
3	23	8	12	6	6	off	87	0	2	0	0	off	1	0	off	0	0.50	0	-1						
2	29	14	13	0	0	off	91	0	3	0	0	off	1	0	off	4	4.00	0	-1						
1	23	8	12	6	6	off	89	0	2	0	0	off	1	0	off										

LFO				pitch_amp_sensitivity				bias mod				keybd mode: POLY			
wave:	TRIANGLE	direct:	0	0	pitch:	0	br pch: + 0	porta mode:	FULL	0					
speed:	35	wheel:	50	0	ampl:	0	br egb: 0	porta time:	0						
delay:	0	breath:	0	0				bend range:	99						
sync:	off	foot:	0	0				foot volum:	99						

VOICE 5

name:#5-poly4

assign mode:normal

micro tune table:octave

key:** effect: off

Instrmnt 1 2 3 4 5 6 7 8

notes 2 2 1 2 1 0 0 0

bank no I I I I I I I I
volce no 22 10 23 24 6 6 7 8

channel 2 2 2 2 1 6 7 8
lo limit C -2 C -2 C -2 C -2 C -2 C -2 C -2
hi limit G 8 G 8 G 8 G 8 G 8 G 8 G 8

detune +0 +0 +0 +0 +0 +0 +0
shift +0 +0 +0 +0 +0 +0 +0
volume 99 99 99 99 99 99 99 99

out asgn II II II I I+II I+II I+II
lfo slct lfo2 vib vib vib vib vib
microtun off off off off off off off off

INSTRUMENTS
1 bass222222
2 4xxxxxxx
3 4vvvvvvvv
4 5zzzzzzzz
5 ~~click~~
6 ***
7 ***
8 ***

'bass222222' transpose: C 2 reverb:0 alg:3 fdbk:7

o A D1 D1 D2 R sh out lv1 rt vel- eg amp wave fix/ rng/ crs fin de-
p R R L R R ft lev scl cty bl mod form rat mult tune
4 31 1 4 0 8 off 62 0 3 3 0 off 1 3 3.00 0 +3
3 31 9 12 6 8 off 69 27 3 7 0 off 1 9 9.00 0 +3
2 31 1 0 0 8 off 82 0 2 0 0 off 1 0 0.50 0 -3
1 31 9 9 0 9 off 99 0 0 1 0 off 1 1 1.00 0 +0

LFO wave: TRIANG direct: 0 0 pitch: 5 |bias mod |keybd mode: POLY
speed: 28 wheel: 75 0 ampl: 0 |br pch:+ 0 |porta mode: FNGR 0
delay: 0 breath: 0 0 |br egb: 0 |porta time: 4
sync: off foot: 0 0 | | |bend range: 4
|foot volum: 99

'4xxxxxxxx' transpose: C 5 reverb:0 alg:3 fdbk:7

o A D1 D1 D2 R sh out lv1 rt vel- eg amp wave fix/ rng/ crs fin de-
p R R L R R ft lev scl cty bl mod form rat mult tune
4 31 9 11 8 0 off 77 0 0 0 off 1 1 1.00 0 -1
3 31 31 15 14 2 off 98 0 0 0 off 6 1 1.00 0 +0
2 15 31 15 3 2 off 63 0 0 0 off 2 2 2.00 0 +1
1 24 31 15 7 3 off 99 0 0 0 off 7 1 1.00 0 +0

LFO wave: TRIANG direct: 0 32 pitch: 6 |bias mod |keybd mode: POLY
speed: 11 wheel: 50 0 ampl: 2 |br pch:+ 0 |porta mode: FULL 53
delay: 0 breath: 0 0 |br egb: 0 |porta time: 12
sync: on foot: 0 0 | | |bend range: 99
|foot volum: 99

(more)

(VOICE 5- continued)

'4vvvvvvvvvv' transpose: C 3 reverb:0 alg:3 fdbk:7

envelope				scale				sens.				tuning				
A	D1	D2	R	sh	out	lv1	rt	vel	eg	amp	wave	fix/	rng/	crs	fin	de-
	R	L	R	ft	lev	scl	scl	cty	bl	mod	form	rat	mult			tune
o	31	0	15	0	0	off	62	0	0	0	off	1	1	1.00	0	-1
p	31	31	15	0	2	off	66	0	0	0	off	1	1	1.00	0	+0
4	31	31	15	0	2	off	63	0	0	0	off	6	2	2.00	0	+1
3	31	31	15	0	3	off	99	0	0	0	off	3	1	1.00	0	+0

LFO _____ pitch_ampl_sensltvlty |blas mod____ |keybd mode: POLY
wave: TRIANGL direct: 0 32 pitch: 6 |br pch:+ 0 |porta mode: FULL
speed: 99 wheel: 50 0 ampl: 2 |br egb: 0 |porta time: 0
delay: 0 breath: 0 0 | |bend range: 12
sync: off foot: 0 0 | |foot volum: 99

'5zzzzzzzzzz' transpose: C 3 reverb:0 alg:3 fdbk:6

envelope				scale				sens.				tuning					
A	D1	D2	R	sh	out	lv1	rt	vel	eg	amp	wave	fix/	rng/	crs	fin	de-	
	R	L	R	ft	lev	scl	scl	cty	bl	mod	form	rat	mult			tune	
o	31	0	15	1	0	off	87	41	3	0	0	off	1	0	0.50	0	+0
p	31	0	15	1	0	off	87	41	3	0	0	off	1	0	0.50	0	+0
4	31	0	15	1	0	off	87	41	3	0	0	off	1	0	0.50	0	+0
3	22	0	13	5	0	off	96	0	2	7	0	off	1	8	8.00	0	+0
2	31	1	15	3	0	off	90	43	0	7	0	off	1	1	1.00	0	+0
1	31	2	15	0	2	off	89	0	3	0	0	off	1	4	4.00	0	+0

LFO _____ pitch_ampl_sensltvlty |blas mod____ |keybd mode: POLY
wave: SAW UP direct: 0 0 pitch: 6 |br pch:+ 0 |porta mode: FULL
speed: 35 wheel: 50 0 ampl: 0 |br egb: 0 |porta time: 0
delay: 0 breath: 0 0 | |bend range: 0
sync: off foot: 0 0 | |foot volum: 99

Score is available from Frog Peak Music

<http://frogpeak.org/>

For performance questions please contact the composer

LVVVV@aol.com
loisvvierk@gmail.com

www.loisvvierk.com

Lois V Vierk
P.O. Box 4171
Monitor Station
West New York, New Jersey 07093