

American Tokyo Daydream IV (data structures/monoliths)

for RIOT

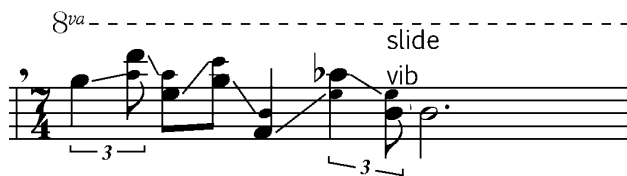
Sam Pluta

Guitar notes

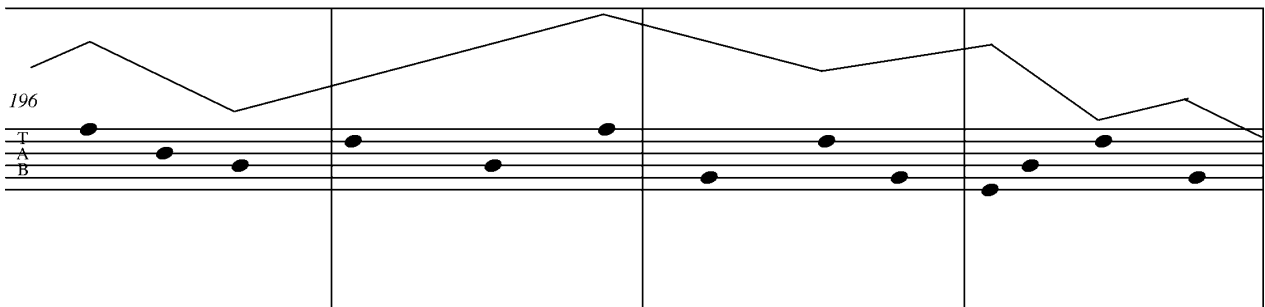
The lowest string of the guitar is tune to an Eb, rather than an E.

The guitar uses five effects. These are labeled in the score by a number with a circle around it. The effects to be used are as follows:

- ① Clean guitar with very short delay
- ② Slightly distorted guitar
- ③ Distorted guitar
- ④ Very distorted guitar
- ⑤ Clean guitar with more delay than 1



All notated glissandi use a slide. "Slide vib" indicates an exaggerated vibrato using the slide.



The second half of the piece uses a tablature notation. The six lines of the staff indicate the six strings of the guitar, with the lowest line indicating the lowest string and the highest line indicating the highest string. A notehead on a string indicates which string to pluck. The sliding line above the staff indicates where along the strings to place the slide, with the two outer lines of the staff indicating the extreme ranges of the guitar; the bottom being close to the nut and the top being close to the bridge. The pitch that is sounding is not represented by this notation; the only information indicated is where to play. The above example would have notes on all strings in the upper 2/3's of each string.

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Score

Sam Pluta

$\text{♩} = 88$

Soprano Sax. *ff* 5 *8va* *5:3*

Accordion *ff* MM *p* *ff* 5 *8va* *5:3* 7

Electric Guitar *ff* 2 5 *5:3*

S. Sax. 5 *8va* *5:3* *Δ*

Acc. 5 *8va* *8va* *5:3* *p* *ff* MM

E.Gtr. 5 *8va* *5:3* 1 *8va*

S. Sax. 10 *p* *f* *p* *ff* *p* *ff* 5 *8va* *5:3* *Δ*

Acc. 10 *p* *f* *p* *ff* *p* *ff* MM 5 *p* *ff* 5 *8va* *5:3* *Δ*

E.Gtr. 10 2 1 *8va* 2 3 *ff* 5 *8va* *5:3* *Δ*

p *f* *p* *ff* *p* *ff* 5

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The musical score consists of three staves. The top staff is for S. Sax. (Soprano Saxophone), the middle staff is for Acc. (Accordion), and the bottom staff is for E. Gtr. (Electric Guitar). The key signature is one sharp (F#). The time signature changes from 3/8 to 2/4, then to 5/16, and back to 2/4. The S. Sax. part features various ornaments, including grace notes and trills, and a 3:5 ratio. The Acc. part includes a 5:16 ratio and a 3:5 ratio. The E. Gtr. part includes a 3:5 ratio and a 3:5 ratio. The score is marked with 17, 5, 16, 3, 8va, and 3:5.

The musical score for "The Wind" by John Cage is presented for three instruments: Soprano Saxophone (S. Sax.), Accordion (Acc.), and Electric Guitar (E.Gtr.). The score is divided into three systems, each starting at measure 24. The Soprano Saxophone part includes instructions for "air" (indicated by a wavy line) and "pp" (pianissimo). The Accordion part includes instructions for "MM" (mezzo-forte) and "M" (forte). The Electric Guitar part includes instructions for "soft whistle through teeth" and "pp". The score also includes a circled number 1 and a circled number 2, and a circled number 3. The key signature is one sharp (F#) and the time signature is 4/4. The score is marked with a 3:5 ratio, indicating a 3:5 time signature.

The musical score consists of three staves. The top staff is for S. Sax. (Soprano Saxophone), the middle for Acc. (Accordion), and the bottom for E.Gtr. (Electric Guitar). The key signature has one sharp (F#), and the time signature changes from 4/4 to 2/4 and back to 4/4. The score includes various musical notations such as triplets, slurs, and dynamic markings like *ff* (fortissimo) and *pp* (pianissimo). The E.Gtr. part features a circled '3' and a circled '2' indicating specific techniques or patterns. The Acc. part includes a section labeled 'soft whistle through teeth' and a circled '1'. The S. Sax. part includes a section labeled 'air' and a circled '1'. The score is marked with '30' at the beginning of each staff, indicating a measure number or rehearsal mark.

35

S. Sx. *bite reed*

Acc. *ppp* *ff* *ppp* *ff* *MM* *3:5* *p*

E.Gtr. *ppp* *ff* *ff* *p*

15^{ma} 8^{va} 15^{ma} 8^{va} 15^{ma} 8^{va} 15^{ma} 8^{va}

3 1 3 1

4 4 4 4 4 4 4 4

16 16 16 16 16 16 16 16

3:5 3:5 3:5 3:5 3:5 3:5 3:5 3:5

lv

41

S. Sx. *ff* *72*

Acc. *ff* *mf* *ff*

E.Gtr. *ff*

8^{va} 8^{va} 8^{va} 8^{va} 8^{va} 8^{va} 8^{va} 8^{va}

3 3 3 3 3 3 3 3

2 1

5 5 5 5 5 5 5 5

3 3 3 3 3 3 3 3

16 16 16 16 16 16 16 16

3:5 3:5 3:5 3:5 3:5 3:5 3:5 3:5

46

S. Sx. *88* *72* *88*

Acc. *MM* *3:5* *mf* *ff* *5:3*

E.Gtr. *3:5* *1* *slide vib* *2* *5:3*

3 1 2

4 4 4 4 4 4 4 4

16 16 16 16 16 16 16 16

3:5 3:5 3:5 3:5 3:5 3:5 3:5 3:5

5:3 5:3 5:3 5:3 5:3 5:3 5:3 5:3

First System (Measures 49-52):

- S. Sx.:** Starts with a tempo of $\text{♩} = 72$. Measure 49 has a key signature change to one sharp (F#). Measures 50-51 feature a complex melodic line with a key signature change to one flat (Bb) in measure 51. Measure 52 has a tempo change to $\text{♩} = 88$ and a 3:5 ratio.
- Acc.:** Measures 49-50 have a 6-measure rest, then play a melodic line with dynamics *mf* and *ff*. Measures 51-52 have a 3-measure rest, then play a melodic line with dynamics *mf* and *ff*. A 3:5 ratio is indicated in measure 52.
- E.Gtr.:** Measure 49 has a circled 1 and a 5-measure rest. Measures 50-51 feature a melodic line with a slide and vibrato. Measure 52 has a circled 3 and a 3:5 ratio.

Second System (Measures 53-56):

- S. Sx.:** Starts with a tempo of $\text{♩} = 72$. Measure 53 has a key signature change to one flat (Bb). Measures 54-55 feature a melodic line with a 3-measure rest. Measure 56 has a key signature change to one sharp (F#) and a high pitched noise.
- Acc.:** Measures 53-54 have a 5-measure rest, then play a melodic line. Measures 55-56 have a high pitched noise.
- E.Gtr.:** Measure 53 has a circled 1 and a 3-measure rest. Measures 54-55 feature a melodic line with a slide and vibrato. Measure 56 has a high pitched noise.

Third System (Measures 56-59):

- S. Sx.:** Starts with a key signature change to one sharp (F#). Measures 57-58 feature a melodic line with a 3-measure rest. Measure 59 has a key signature change to one flat (Bb) and a high pitched noise.
- Acc.:** Measures 56-57 have a 5-measure rest, then play a melodic line. Measures 58-59 have a high pitched noise.
- E.Gtr.:** Measures 56-57 feature a slide and vibrato. Measures 58-59 feature a melodic line with a slide and vibrato. Measure 59 has a circled 2 and a high pitched noise.

The musical score for the three instruments is as follows:

- S. Sx. (Soprano Saxophone):**
 - Measures 59-60: *mf* (mezzo-forte), marked "high pitched noise".
 - Measures 61-62: *ff* (fortissimo), marked "high pitched noise".
 - Measures 63-64: *ff*, marked "high pitched noise".
 - Measures 65-66: *ff*, marked "high pitched noise".
 - Measures 67-68: *ff*, marked "high pitched noise".
- Acc. (Accordion):**
 - Measures 59-60: *mf*, marked "high pitched noise".
 - Measures 61-62: *ff*, marked "high pitched noise".
 - Measures 63-64: *ff*, marked "high pitched noise".
 - Measures 65-66: *ff*, marked "high pitched noise".
 - Measures 67-68: *ff*, marked "high pitched noise".
- E.Gtr. (Electric Guitar):**
 - Measures 59-60: *mf*, marked "high pitched noise".
 - Measures 61-62: *ff*, marked "high pitched noise".
 - Measures 63-64: *ff*, marked "high pitched noise".
 - Measures 65-66: *ff*, marked "high pitched noise".
 - Measures 67-68: *ff*, marked "high pitched noise".

S. Sax.
 Acc.
 E. Gtr.

The musical score for measures 69-74 is arranged in three systems. The first system is for the Saxophone (S. Sax.), the second for the Accordion (Acc.), and the third for the Electric Guitar (E. Gtr.).

- S. Sax.:** Measures 69-74. The key signature has one sharp (F#). The time signature changes from 3/4 to 2/4 at measure 71. The piece starts with a fortissimo (*ff*) dynamic. A melodic line is played with a slur and a breath mark (Λ). A 16-measure rest occurs in measure 72. A 10-measure rest occurs in measure 73. A 5-measure rest occurs in measure 74.
- Acc.:** Measures 69-74. The key signature has one sharp (F#). The time signature changes from 3/4 to 2/4 at measure 71. The piece starts with a fortissimo (*ff*) dynamic. A melodic line is played with a slur and a breath mark (Λ). A 16-measure rest occurs in measure 72. A 10-measure rest occurs in measure 73. A 5-measure rest occurs in measure 74.
- E. Gtr.:** Measures 69-74. The key signature has one sharp (F#). The time signature changes from 3/4 to 2/4 at measure 71. The piece starts with a fortissimo (*ff*) dynamic. A melodic line is played with a slur and a breath mark (Λ). A 16-measure rest occurs in measure 72. A 10-measure rest occurs in measure 73. A 5-measure rest occurs in measure 74.

73

S. Sx.

Acc.

E.Gtr.

8va

3 3 3

5 5

(8va)

3

77

S. Sx.

Acc.

E.Gtr.

8va

6 4

8va

8va

82

S. Sx.

Acc.

E.Gtr.

bite reed

ppp

ff

15ma

ppp

ff

8va

5 6

1

ff

87

bite reed

S. Sx.

87

15^{ma}

fff

ff

Acc.

87

8va

mf

ff

E.Gtr.

87

8va

slide

vib

3

92

S. Sx.

92

10

8va

high pitched noise

Acc.

92

5

5

high pitched noise

E.Gtr.

92

6

3

3

high pitched noise

97

high pitched noise

♩ = 60

S. Sx.

97

p

ff

high pitched noise

switch registers ad lib

Acc.

97

p

ff

pp

high pitched noise

E.Gtr.

97

2

3

high pitched noise

p

ff

[illegible]

119

S. Sx. *ff* 5:3 8va

Acc. *ff* 5:3 MM 3 5 MM *p* *p*

E.Gtr. *ff* 5:3 1 2 8va 5

124

S. Sx. *ff* 8va

Acc. *ff* *p* *p* *ff* 5 MM

E.Gtr. *ff* 8va 5

128

S. Sx. tenor soprano *ff* 4

Acc. *ppp* *fff* *ppp* *ff* 4

E.Gtr. *ppp* 1 4 15^{ma} 1 2 15^{ma} *ff*

$\text{♩} = 72$

S. Sx.

132 8^{va} p ff ppp ff

Acc.

132 5 p ff ppp ff

E.Gtr.

132 5 p ff 1 3 $slide$ vib

S. Sx.

138 $tenor$ fff ff $soprano$

Acc.

138 15^{ma} ppp fff ppp ff 5 5 3 8^{va}

E.Gtr.

138 15^{ma} ppp fff ppp ff 3 8^{va}

$\text{♩} = 88$

S. Sx.

142 ff pp air

Acc.

142 $high pitched noise$ ff pp air

E.Gtr.

142 8^{va} $high pitched noise$ 3 ff pp $soft whistle through teeth$ 2

tenor soprano 8va $\text{♩} = 72$

S. Sx. 146 *fff* *ff* *ff*

Acc. 146 *ff* *fff* *ff* *MM* *ff*

E.Gtr. 146 *ff* *fff* *ff* *ff*

1 4 2 5

152 *ffz* *ffz* *ffz*

1 2 5

154 *ff* *p* *p*

1 8va *p*

The musical score for 'AID IV (data structures/monoliths)' is presented in three systems. The first system covers measures 157-160, the second system covers measures 160-163, and the third system covers measures 163-166. The score is written for three parts: T. Sx. (Tenor Saxophone), Acc. (Accordion), and E.Gtr. (Electric Guitar). The tempo is marked as 60. The score includes various musical notations such as notes, rests, and dynamic markings (ff, mf). The E.Gtr. part features a series of notes that change in measure 163, marked with a circled '4' and a circled '5'. The Acc. part has a series of notes that change in measure 163, marked with a circled '4' and a circled '5'. The T. Sx. part has a series of notes that change in measure 163, marked with a circled '4' and a circled '5'. The score also includes a section labeled 'high pitch noise' in measure 163, marked with a circled '4' and a circled '5'. The score is written in 4/4 time and includes a key signature of one flat (Bb).

The musical score consists of three staves. The top staff, labeled 'T. Sx.', is a single melodic line in treble clef. The middle staff, labeled 'Acc.', is a grand staff with both treble and bass clefs. The bottom staff, labeled 'E.Gtr.', is a guitar staff with three lines, labeled 'T', 'A', and 'B' from top to bottom. The score is divided into four measures. The first measure shows the beginning of the piece. The second measure shows a 180-degree phase shift in the guitar part, indicated by a dashed line and the text '(180°)'. The third and fourth measures show the continuation of the piece. The guitar part is played on the 'T' and 'A' strings, with the 'B' string used for the 180-degree phase shift.

T. Sx. 184

(15^{ma})

Acc. 184

E.Gtr. 184

T. Sx. 187

(15^{ma})

Acc. 187

E.Gtr. 187

T. Sx. 190

(15^{ma})

Acc. 190

E.Gtr. 190

193

T. Sx.

Acc.

E.Gtr.

(15^{ma})

196

T. Sx.

Acc.

E.Gtr.

mp

(15^{ma})

try to bend the upper and lower pitches ad lib

mp

mp

199

T. Sx.

Acc.

E.Gtr.

(15^{ma})

(15^{ma})

16

ATD IV (data structures/monoliths)

T. Sx. 202 (15^{ma})

Acc. 202

E.Gtr. 202

Measures 202-204. T. Sx. (Tenor Saxophone) has a melodic line starting on measure 202, followed by a 15-measure rest. Acc. (Acoustic Guitar) has sustained chords. E.Gtr. (Electric Guitar) has a descending melodic line with a tremolo effect.

T. Sx. 205 (15^{ma})

Acc. 205 stop bending *f*

E.Gtr. 205 15^{ma} *f*

Measures 205-207. T. Sx. (Tenor Saxophone) has a melodic line starting on measure 205, followed by a 15-measure rest. Acc. (Acoustic Guitar) has sustained chords with a 'stop bending' instruction. E.Gtr. (Electric Guitar) has a descending melodic line with a tremolo effect.

T. Sx. 208 (15^{ma})

Acc. 208

E.Gtr. 208

Measures 208-210. T. Sx. (Tenor Saxophone) has a melodic line starting on measure 208, followed by a 15-measure rest. Acc. (Acoustic Guitar) has sustained chords. E.Gtr. (Electric Guitar) has a descending melodic line with a tremolo effect.

211

T. Sx.

(15^{ma})

211

Acc.

211

E.Gtr.

211

A

B