

KILLING TIME

**FOR AMPLIFIED ALTO SAXOPHONE,
AMPLIFIED PIANO, AND TAPE**

**DON FREUND
1980**

KILLING TIME celebrates the power and joy of ugliness, violence, and wanton destruction. It was inspired by a newspaper article about a Punk Rock concert which incited listeners to acts of brutality and self-mutilation.

KILLING TIME was written for saxophonist Allen Rippe who devised methods for executing the extended techniques, edited the saxophone part, and gave the first performance.

If possible, the saxophone and piano should be amplified through a speaker system separate from the tape speakers. Playback and amplification levels should be very loud, though not painfully so. The pain is inside the music, and the discomfort is in the listener's moral-aesthetic consciousness, preferably after the fact. The performance should be highly characterized, but not alienating.

KILLING TIME

FOR AMPLIFIED ALTO SAXOPHONE,
AMPLIFIED PIANO, AND TAPE

DON FREUND
1980

♩ = 60
VIOLENTISSIMO SEMPRE!

(A) $b\bar{2}$
ff

Generally, fingerings for multiphonic sonorities are shown to the left of the resulting pitches. These resultants are not to be taken seriously (with the exception of the major triads on the last page).

5" (B) $b\bar{2}$
ff

PNO []

(C) $b\bar{2}$
ff

MARTIAN TRILL
* $b\bar{2}$

ff

10"

TAPE

traps: x x x x

* Bring right thumb around from thumb rest, place on upper part of F4 pearl, place right middle finger on lower part of F4 pearl, alternate rapidly with wrist.

** Slowly alternate overtone of low B \flat with normal B \flat as in Coltrane "gobbles."

(F) MAELSTROM!
♩ = 126

dim

(G) Temporarily exhausted, but edgy

★ Pull instrument close to body, place rt. thumb on F4 pearl, rt. 2 on E4 pearl, rt. 3 on D4 pearl and rt. 4 on C spatula. Extend rt. index finger to low Bb cup and trill.

★★ This trill can be accomplished more easily by reworking the fingering for G43. To do this, place left 2 on the bis key, alleviating the necessity of using the F4 pearl. Instead of using auxiliary key, press high F4 palm key with lft 3. The bis key, when lifted, should yield a high G#. (see ex. a)

(H) *tr* (b₊) *fff*

(lead) *fff* *ff* *tr* *PNO* *either flutter-tongue or growl* *TAPE ~ ~*

(I) (lead) *ff* *TAPE* *J* (lead) *ff* *8ve 7* *TAPE: ~ ~*

(K) *slur these 16ths at will, jazz style, driving* *(leave RH 1 down)* *ff* *(with piano)* *TAPE: ~ ~ ~*

* To the extent that the player can only partially open the E^b palm key, this fingering is very responsive.

ff *(with piano)* *PNO: ff* *TAPE: 3/8 extremely fast*

ff *(with piano)*

8ve *PNO: ~ ~ ~*

(L) *with piano* *ff*

ff *ff*

TAPE

(M)

$\text{♩} = 100$

PNO: ♩ ♩ ♩ ♩

Rock! (articulation MENACING, DIRTY ad lib)

play: *ff* sing: *f*

(wide vib.)

(knee against bell)

$(\frac{1}{4}\#)$ *ff*

Finger low C# with R.H. thumb on F key
1/2 hole low Bb pad with R.H. 1st finger

(N)

V.S.
 ORCHESTRA: $\frac{0}{V/IV}$ $\frac{IV}{IV}$
 Beethoven
 Symph. I
 quotation

Ⓟ Free! align this section with tape (Beethoven)

Handwritten musical notation on a single staff. It begins with a treble clef and a common time signature. The notes are mostly quarter and eighth notes, some with accents. Below the staff, there are handwritten notes: "O", "V", "sensous", "I", "#", "VI", "VI", and "O/V".

Handwritten musical notation on a single staff. It features complex rhythmic patterns, including triplets and sixteenth notes. Dynamics include "fp" and "Rit.". There are handwritten notes: "(lip gliss.)", "TAPES: (a la rock n' roll) drums", and "3".

Handwritten musical notation on a single staff. It starts with a treble clef and a key signature of one sharp (F#). The tempo is marked "Rock tempo I" with a quarter note equal to 108 (♩ = 108). The time signature changes from 6/4 to 4/4. There is a circled "Q" above the staff.

Handwritten musical notation on a single staff. It features rhythmic patterns with accents and slurs. There are handwritten notes: "be" and "7".

Handwritten musical notation on a single staff. It features rhythmic patterns with accents and slurs.

Handwritten musical notation on a single staff. It features rhythmic patterns with accents and slurs. There are handwritten notes: "subtract D# key add E palm key" and "F#".

Handwritten musical notation on a single staff. It features rhythmic patterns with accents and slurs. There is a handwritten note: "flutter".

PIANO CADENZA

Two empty musical staves at the bottom of the page.

Subito scherzando

Handwritten musical score for guitar, measures 1-11. Measure 1 includes a circled 'R' and a guitar diagram. Measures 2-4 show dynamics of *f*, *ff*, and *f*. Measure 5 has a circled 'S' and a guitar diagram. Measures 6-7 show dynamics of *ffp*, *fff*, and *p*. Measure 8 has a circled 'T' and a guitar diagram. Measures 9-10 show dynamics of *fff* and *ff*, with a 'wild gliss.' annotation and a wavy line. Measure 11 features a large wavy line.

Fast!

HEAVY

Rit

(slow)

(extremely slow)

Handwritten musical score for guitar, measures 12-15. Measure 12 has a circled 'S' and 'Fast!' annotation. Measure 13 has a circled 'T' and 'HEAVY' annotation. Measure 14 has a circled 'S' and 'Rit' annotation. Measure 15 has a circled 'T' and '(extremely slow)' annotation. A dashed line separates measures 12-13 from 14-15.

♩ = 84

Handwritten musical score for guitar, measures 16-19. Measure 16 has a circled 'T' and a guitar diagram. Measure 17 has a circled 'S' and a guitar diagram. Measure 18 has a circled 'T' and a guitar diagram. Measure 19 has a circled 'S' and a guitar diagram.

