Peter Ablinger

ORACLE PIECES

4 Instruments, language, objects, microphones

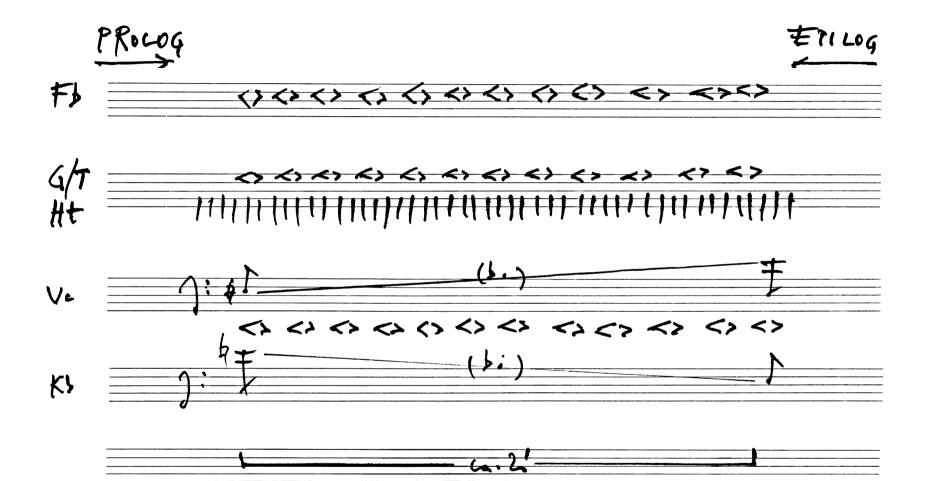
from: "Instruments &"

for "Polwechsel"

(1994-)2022

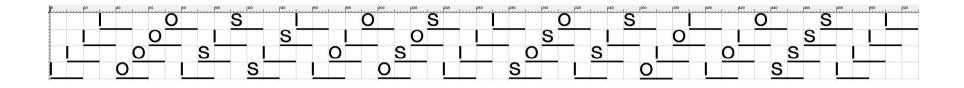
ca. 20'

(english translation un-edited)

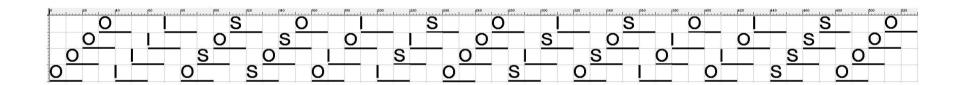


Prologue/Epilogue:

Feedback (Burkhard)	Feedback, details:
Fork on plate and towel (Martin)	one hand holds a microphone, the other
Cello (Michael)	the volume control; this controls the <>;
Double bass (Werner)	choose a different microphone position
	for each <>. The irregularities resulting
Ht (towel) starts/ends alone	from the unpredictability are desired:
hits the floor with wet Ht (towel),	the others follow suit. (Fb-player also
or use other resonant spot in the room;	indicates the end in each case).
strong, regular, approx. every 2"	
	Strings, details:
after the 2nd/3rd beat, all the others join in	Vc and Kb perform a glissando which
led by Fb (feedback), after which the strings	pauses when the FB pauses; in the
and G/T (fork on plate) follow;	prologue the glissando begins in unison
1 single <> lasts about 5",	and ends in the double octave; vice versa
pause between 2 <> also 5" - irregular!	in the epilogue: ending in unison;
	Theoretically, if the tempo were precise,
Towel, details:	this should result in about 12 <>:
wet towel, folded 1x, held like a stick; (not	1 per semitone, or a semitone gliss =
hitting an instrument, but something that is	approx. 10 seconds.
part of the room); also at the end, 2-3 hits	
remain alone.	After the last towel stroke, short pause for
	approx. 2 seconds, then immediately go into
Fork on plate, details:	the main section; similar between the end of
Ordinary dinner fork on flat dinner plate:	the main section and the epilogue.
squeaking, screeching noise due to circular	
movement (independent of the regular beating	
of the towel). Audio example:	
-	
ablinger.mur.at/hiddenaudio/turner1.mp3	



		1		I C
			s o l	<u>S</u>
S O S I	<u> </u>	S I S		S



Percussion 1 (Burkhard)	in section 1 (1st line): low register; section
Percussion 2 (Martin)	2: middle register, section 3: high register -
Cello (Michael)	overlapping, i.e. in Vib. e.g./about
Double bass (Werner)	1: f-f2, 2: c1-c3, 3: f1-f3 (c3 = high soprano
	c); all the others divide up their own
The score page for the main part lists 3	registers, and the strings decide for themselves
different materials:	what their lowest and highest notes are.
I = instrument	
0 = oracle	0 = oracle:
S = voice	Hammer handles, flints, ceramic bird whistles,
	different sized glass marbles, each instrument
<u>I = instrument:</u>	chooses one of the materials, a handful each, or
Percussion 1: self-made, microtonal	as many as can be held and manipulated well with
"glockenspiel" (description below); Percussion	2 hands: by rubbing or kneading or mixing (in
2: vibraphone; Strings: arco	terms of movement, perhaps like kneading dough)
All play exclusively upward scales (vib. see	a continuous "murmur" is created.
below), microtonal (out of tune), irregular,	
single notes short but no staccato, rather soft,	S = voice:
breathy, and always a short pause after each	improvised text carpet - without pauses; text
note (or perhaps better: "before each" note -	template (see last page) is not read off, but
like a short hesitation, or: like	individual words or word combinations are
"enumerating"); strings: each note on a	continuously taken from it and woven into the
different string! (this could encourage both	text impro.
"hesitation" and irregular intonation, or	
conversely hinder overly mechanical playing).	The improvised, spontaneously invented words and
	sentences are most likely to be self-referential
Vib. with 4 mallets improvises something like:	and relate to the current situation, the current
, , , , , , , , ,	place and what is happening right now
= - + + - + - + - + - + - + - + - + - +	
all about p/mp	

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S = voice (cont.):
The character of the speach is most likely to be
a soliloguy - under no circumstances directed at
anyone (neither the audience nor the other
players); no theater; nevertheless more than a
mumble, text comprehensibility should be
partially given, but under no circumstances
should be comprehensiv for longer streches;
perhaps about 30% of what is spoken should reach
the audience.
No pauses, and preferably no 'uhs':
if you can't think of a continuation at the
moment, insert repetitions.
                                                    For double bass, on the other hand, the oracle
                                                    materials are hanging in a (non-rustling) (fruit)
Timing:
                                                     net, possibly from the microphone stand (also
1 \text{ box} = \emptyset 6" (2"-10")
                                                     just below head height) (see drawing on the
1 \text{ section} = \text{approx. } 5'
                                                    right).
short fermata after each section
whereby the next insertion determines the
duration of the previous one (2"-10"); from the
third insertion onwards, through the insertion,
also the performer which is 2 squares earlier is
stopped. The penultimate (Martin) and last
(Burkhard) players in each line must stop by
themselves.
Setup for main part:
Oracle and voice are miked; possibly with the
same microphone; the oracle materials are placed
on a soft surface on a high desk, just below head
height (see drawing on the left).
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The self-built, microtonal "glockenspiel"



consisting of a chromatic metallophone, sounding g2 to g4; plus a diatonic children's metallophone, c3 to g4, in which all sound plates were filed about a 1/4 tone higher; and individual metal plates, partly sawn into even smaller plates, the 2 lowest plates still below the g2, and the highest in irregular steps (sometimes much smaller than 1/4 tone) up to about a5; (neither the range, number of notes nor the material used are binding: completely different combinations could lead to a suitable microtonal mallet instrument) So if saying "I" has no place, we could try to think of a differenceless observation that manages without an "I". So also without the distinction between 'I' and other observers. That is probably the biggest hurdle. Where can we feel - whatever - a pain that does not belong to us alone, that does not distinguish us from others?

So if saying "I" has no place, we could try to think of a differenceless observation that manages without an "I". So also without the distinction between 'I' and other observers. That is probably the biggest hurdle. Where can we feel - whatever - a pain that does not belong to us alone, that does not distinguish us from others?

So if saving "T" has no place, we could try to think of а differenceless observation that manages without an "I". So also without the distinction between 'I' and other observers. That is probably the biggest hurdle. Where can we feel - whatever - a pain that does not belong to us alone, that does not distinguish us from others?