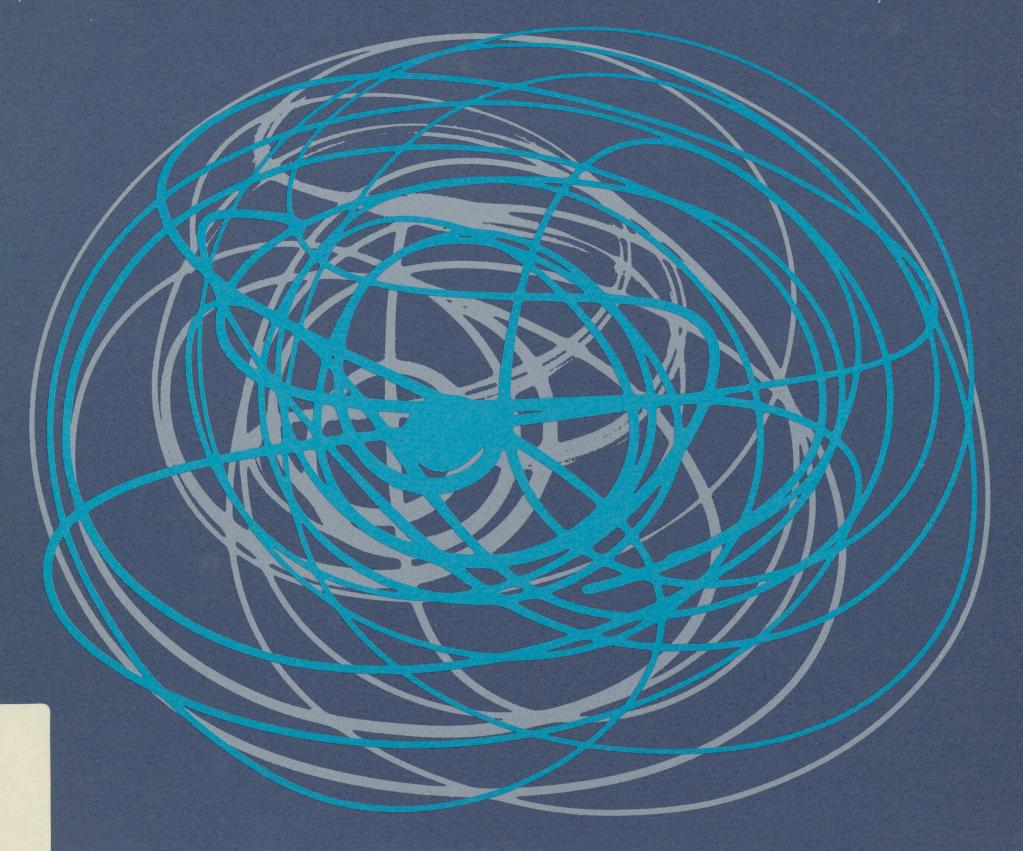
COMMISSIONED BY SWEDISH RADIO FOLKWAYS RECORDS FTS 33443

LARS-GUNNAR BODIN (FRAGMENTS OF A TIME TO COME) 1977



F692 1978



SIDE 1

- Introduction
 Something
 Interlude I
 Soon she would
 Interlude II
- 6. The room was described
 7. Nothing but 8. The feeling

SIDE 2

- On he rushed
 Antifonia, soprano solo I
 Testimonies
 Interlude III
 Soprano solo 2
 Manual for interdimensional travel
 Finale

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3-GUNNAF

DESCRIPTIVE NOTES ARE INSIDE POCKET

FOLKWAYS RECORDS FTS 33443

For Jon-(Fragments of a Time to Come) 1977

by Lars-Gunnar Bodin

A chamber choir conducted by Olle Skold

Soloist: Ilona Maros, soprano

Recital: Ray Bradfield Lorrie Holmin

Producer: Lars-Gunnar Bodin Sound engineer: Hans Ewers Editing notes: Bengt Emil Johnson

English Language Adviser: Mike Philips

The piece was commissioned by the Swedish Broadcasting Corporation as entry for the Italia Prize Competition 1977

The work is a dramatic cantata composed directly for the possibilities of the loudspeaker-medium - technically, artistically and as communication. The composition is a cantata in the more "traditional" sense, with vocal sections for both chorus and soloists alternating with recitatives and "instrumental" interludes. It is based on a series of texts characterized by a kind of "surrealistic science fiction" — testimony and reports about experience in other worlds, real or imaginary. The texts are never sung but are often melodically "coloured", "composed" with the aid of electronic means. The composition also includes a mixed chamber chorus of twelve singers and a soprano soloist. The electronic sections are all produced with the aid of Dartmouth College's computer-controlled digital synthesizer, although this material was later modified in the electronic music studio of the Swedish Broadcasting Corporation. All the vocal parts are notated and composed in the conventional way. The "final" composition, however, took place in the control room, and many changes and re-arrangements were made from the original plans when the vocal material was confronted with the electronic sound-modification possibilities. There is good reason to call this type of composing "control-room composing".

LARS-GUNNAR BODIN, Swedish composer and graphic artist (born in 1935). After studies in counterpoint and composition with Lennart Wenstrom, he appeared at the beginning of the 1960s with works in which traits of instrumental theatre were prominent, including Arioso (1962), Semicolon: Dag Knutsson in Memoriam (1963) and Seance I - IV (1963-65), with parapsychological themes. He was also one of those who, during the first half of the 1960s, tried to integrate elements of different fields of art in his works: instrumental music, tapes, texts, actions, projections etc. In My World is Your World (1966) the organ was combined with texts and concrete sounds.

Since the second half of the 1960s Bodin has devoted himself especially to electronic music and to text-sound compositions. These often emanate from ideas and concepts connected with modern science and technology, for example in the triology, Cybo I - II and ...from one point to any other point... (1966-68), which involves speculations about so-called "cyborgs", that is, advanced combinations

of man and machine; in addition, in Traces I - II (1970-71) he tried to give form to experiences of scientific theory and of our fragmentary knowledge of physical reality. In Toccata (1969) he started with Herbert Marcuse's reasoning about "the new sensibility" and about the role of art in the post-revolutionary society. There is also a strong characteristic of natural lyricism in many of Bodin's works, expressed, for example, in Winter Events (1967). Bodin has often worked with choreographer Margaretha Asberg in, among others, Place of Plays (1967), ... from one point to any other point... (1968) and Events and Actions (for television, 1971). In Clouds (1973) he developed an advanced form of musical drama of the multi-media type.

Bodin has appeared particularly in the concerts of the Fylkingen contemporary - music group and has been one of the leading forces in this group during the 1960s and 1970s, serving as its chairman from 1969 to 1972, during which period he led the building of Fylkingen's recital hall, the first one in Sweden built with special consideration to the demands of electronic music and mixed-media performances. He is also active in other fields in music and is a member of the boards of the Association of Swedish Composers and the performing rights society, STIM. In the spring of 1972 he was composer in residence and teacher of electronic music at Mills College in California in the United States. He has written articles for musical encyclopedias on his special subject (electronic music) and has written a number of articles for the musical press (including the contemporary music magazine, Nutida Musik).

Bengt Emil Johnson

Something was always in eruption

.... "ejecting a monstrous quantity of rattling flakes"

Something was always executed in absolute precision

.... "but promptly passed around"

Something was always a call to involve the outside world

.... "jellylike in I millisecond"

Something was always cascading colours over the

icy pyramides

.... "fading over the ball and stick structure"

Something was always there to materialize and disappear "slowly dissolving when

bouncing on the surface"

Soon she would hear the lilacs

Soon she would feel the cybernetic pollen against her face

Soon she would damn the persistent buzz of the cells

Soon she would sense the sweet odour

Soon she would swell to excessive proportions

Soon she would fuse the tangents of the universe

Soon she would reveal the secret of the seven-sided bodies

The room was described by the participants as grainy or immutable or explosive or semi-permanent or periodic or folded over its mid-axis or asynchronous with its external motions or packed tight with ... or solid and loosely linked to time or affixed to the final connection - locally and gloriously

4)

Nothing but desert and orange-tinted sand
Nothing but plungers and cubical concrete
Nothing but an ever-changing avalanche of colour
Nothing but various points of resonance
Nothing but a rolling land of blue
Nothing but huge transparent cylinders behind the sliding doors
Nothing but metallic vegetation and shrublike pyramids
Nothing but: "They simply exist for themselves"
Nothing but tight straps and columns of fire
Nothing but: "They extricated their extremities."

5)

Before us a series of incomprehensible occurences.
In all directions a landscape of small open boxes half buried in sand
In the boxes a peculiar life-cycle is taking place.
In each empty box, we see the materialization of a black ball
After some time it suddenly splits in two while producing a blinding flash and a bell-like noise
The mitotic process continues until the entire box is full of balls
Then it seals itself and gradually begins to glow.
When whitehot, the cube extrudes a pink-coloured cloud which slowly rises and disappears over the horizon
The box cools off, opens and the whole process begins once more - apparently without end

6)

the feeling of being lured into a trap-capsule
the feeling of being pulled into an endless labyrinth
the feeling of slowly losing your right-lobe control
the feeling that your ego is gradually being consumed by
foreign existences
the feeling of provoking an opposing force
the feeling of never understanding the connections
the feeling of being irretrievably lost
the feeling of losing ones grip and screaming madly

7)

on he rushed he gave an inarticulate scream on he rushed he stopped a second on he rushed he was covered with ugly blue spots on he rushed he passed the power rods on he rushed he left a 700-metre powder-corridor behind him on he rushed he was already at the membranes on he rushed he left a cluster of light-tracks in his wake on he rushed he slowly began to dissolve at his edges on he rushed he fought against time on he rushed he would soon have completed his mission on he rushed he could now see where the thinking substance was kept he rushed over the bubbling floor he hurled the acid with all his might at the evil brain, at the same time he knew that his own existence was lost

3)

They underwent a detailed examination
They were placed in a fan-shaped formation and were linked by wires
They were exposed to a series of hallucinatory executions
"We were wrapped around with lemon-like pulp."
"We were stretched into a net of gummy ropework."
"We were sliced into wafers and whipped around in the cyclone."
"We felt an intense pressure on our tentacles."
"We were poured from one space to another."
"We were forced like fog through the slits."
"We floated out on glowing pools of molten metal."
"We burst with a muffled eruption into fine dusty foam."

9)

Instruction Manual for Interdimensional Travel

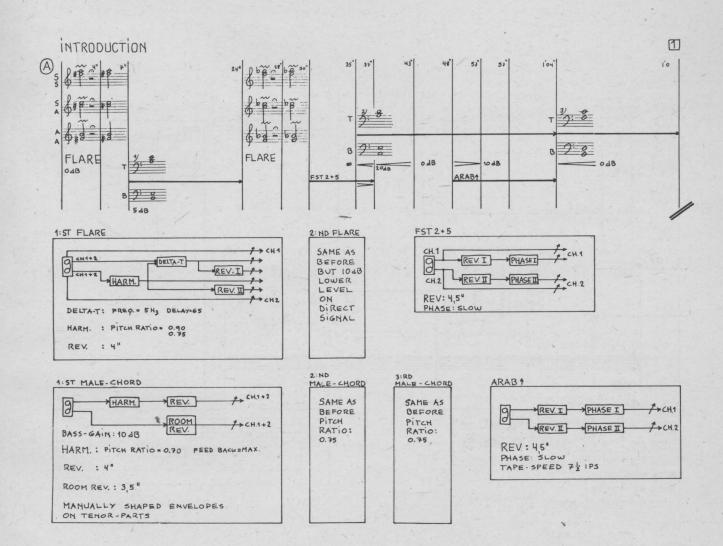
Bring object to departure-chamber
Prepare for isolation
Make necessary brain connections
Inject agent for reducing speed of nutritional processes
Activate chamber for blocking outside stimuli
Reduce brain-activity to minimum
Start sweeping neutrino-beam within the contours of the
object
Activate space-time field
Check pulsation-frequency
Set for desired coordinates
Switch to zero-time
Launch object

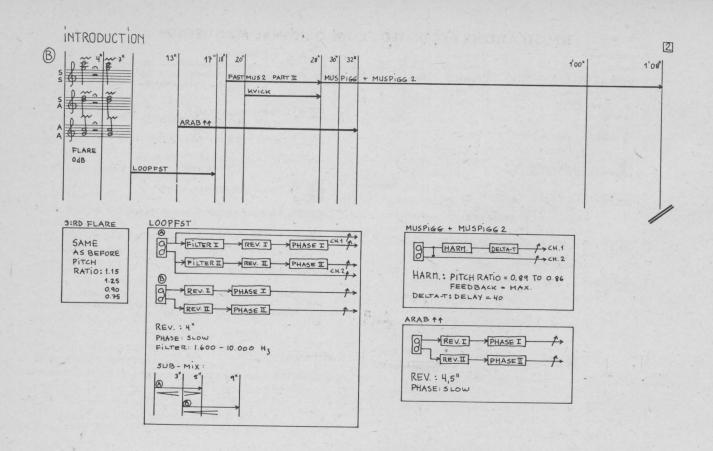
ILLUSTRATIONS EXCERPTED FROM ORIGINAL MANUSCRIPT

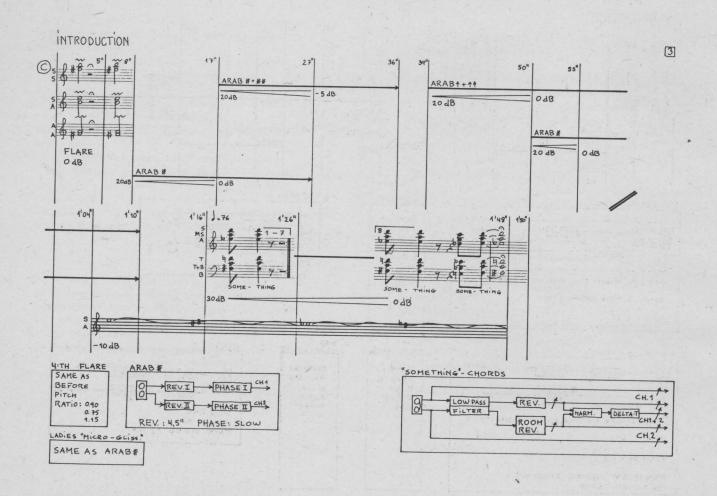
ABBREVIATIONS AND SYMBOLS

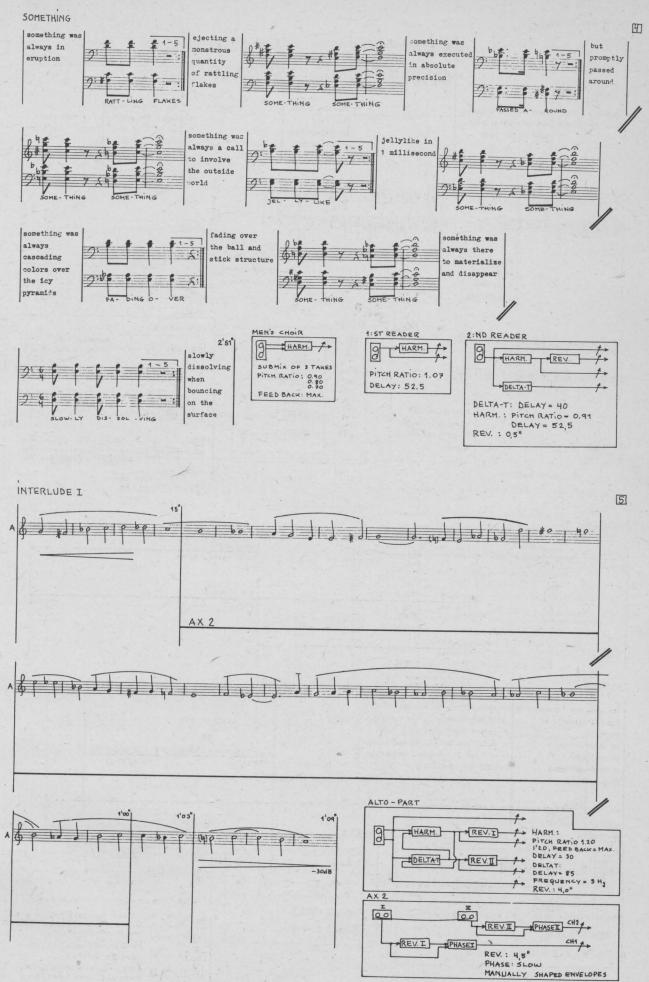
- 5 = SOPRANO
- A = ALTO T = TENOR B = BASS
- = TAPERECORDER WITH TWO OUTPUTS
- DELTAT = LEXICONS DELTA-T DELAY AND VOLTAGE CONTROLLED FREQUENCY PROCESSOR
- HARM = EVENTIDES HARMONIZER,
 DELAY AND ELECTRONIC
 TRANSPOSITION UNIT.
- PITCH RATIO = 0.75 = TRANSPOSITION RATIO IN PERCENTAGE OF ORIGINAL PITCH
 0.75 = 25% LOWER
 PITCH THAN ORIGINAL,
 1.25 = 25% HIGHER
 PITCH

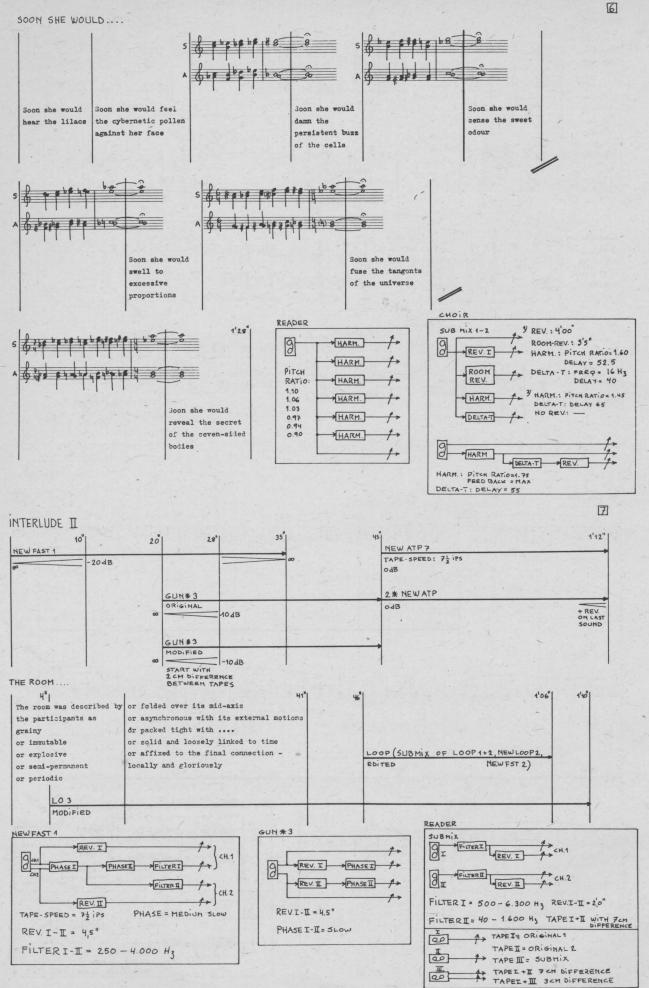
- DELAY=52.5 = 52.5 MILLISECONDS DELAY OF ORIGINAL SIGNAL
- PHASE = PHASE PROCESSOR WITH VARIABEL SPEED
- REV. = E.M.T. REVERBERATION UNIT
- REV = 4.0" = REVERBARATION-TIME
- ROOM = ROOM REVERBARATION
- FILTER = THIRD-OCTAVE FILTER BANK
- 60-8.000 = BAND WITH IN H3
- POTENTIOMETER
- MUSPIGG = TITLES OF COMPUTER PROGRAMS AX 4 USED ON A COMPUTER CONTROLLED FSTFUNNY DIGITAL SYNTHESIZER













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READER

