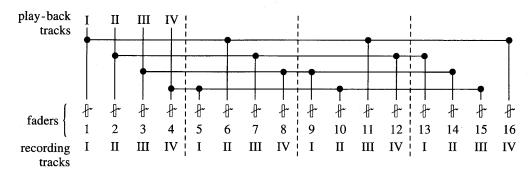
tape at certain angles with scissors (diagonal – straight), and spliced these together. Compare sections I-VIII in the musical example:

Section	Chords	Bar Beats	Duration
I	111.	$8\frac{1}{2}$ \downarrow x 24"	= 204"
II	2334.	8 J x 16"	= 128"
III	7283.	8 J x 10,66"	= 85.28"
IV	35.–47.	8 J x 7,1"	= 56.8"
V	1222.	8 J x 4,73"	= 37.84"
VI	103112.	12 ↓ x 3,14"	= 37.68"
VII	84102.	16 ↓ x 2,1"	= 33.6"
VIII	4871.	16 J x 1,4"	= 22.4"
·	I]	605.6" = 10'05.6"

After production of sounds, filtering, and time montage, the spatial distribution followed as fourth work process (for play-back, tracks I-IV always indicate I = rear left, II = front left, III = front right, IV = rear right).

The 4-track tape with the 112 chords was copied by me onto another 4-track tape at the tape speed 76.2 cm/sec; this was played back four times slower at tape speed 19 cm/sec., and during this I manually regulated the **spatial distribution** of the chords in 4 sections (chords 1-22, 23-47, 48-83, 84-112), recording this, in turn, at 19 cm/sec.

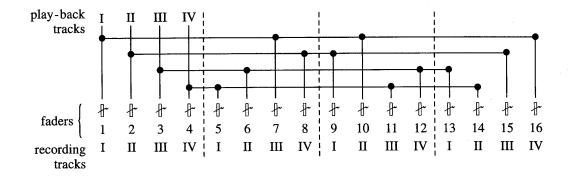
Tracks I–IV were circuited onto 4 x 4 sliding faders \parallel :



The 1st section with chords 1-22 was regulated by me as a *clockwise carousel*, in that I opened the 4 faders 1-4 parallel, then opened the second 4 faders 5-8 while closing the first 4, and after that opened the third 4 faders 9-12, closing 5-8, following this, opened the fourth 4 faders 13-16 and closed 9-12, again opened 1-4 and closed 13-16, and so on. The opening and closing took place slowly, irregularly, at some places faster (as fast as possible).

As 2nd section, chords 23-47, I regulated a *counter-clockwise carousel*, oscillating a few times back and forth right-left-right-left etc.

Chords 48-83 were regulated by me in exactly the same way, circuited however as *looping movement*: II • III



(Back and forth a few times.)

I moved chords 84 to 112 in contrary loop movement:

As a fifth work operation, followed the sound modulation as process.

The 4-track recording of these movements was then played back at 76.2 cm/sec., and at the same time all tracks were modulated with the following circuit, and this result was in turn recorded 4-track.

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