Space of Time (1990)

'Space of Time' is a musical representation of the process of the Big Bang - the expansion of the universe - the shrinking of the universe - the end of the universe through a second Big Bang. The composition begins and ends with a long held tone in the orchestra which will symbolize timelessness. It is only with the Big Bang in part 1 that time begins to run (woodblock). In the middle section each sound object has its own harmonic tempo and the objects return at regular interims. In this way there arises a complex timepiece made up of different clocks each having its own tempo.

In Space of Time the following processes are at work:

Part: I II III IV V VI VII VIII		IX	VIII VII VI V IV III I	
long tone	begin	middle	end	long tone
timelessness	deceleration of time (perc.)	static spaces of time	acceleration of time	timelessness
no harmony	deceleration harmonic tempo	static harmony	acceleration harm. Tempo	no harmony
absence of form	arising of form out of clusters	emancipation objects	disappearance of form (clust	
single tone	expansion of the sound space	total sound space	constriction sound space	single tone

Because I developed the extra-musical theme of the arising and disappearance of the universe in a very abstract musical way it is to hope that the music can stand by itself free of this entire context so that this explanation is no longer necessary."

Jan Rokus van Roosendael