## CONCEPT **IRREVERSIBLE PROCESSES**

10-part series Jorinde Voigt Mexiko City / 2011

This work represents an investigation into the topic of irreversible processes. The notation employs the following elements:

- "Initialisation/ 1<sup>st</sup>" (blue ink), trigger of the next element:
- " $2^{nd}$ " (red ink, area around the arrowhead of "*Initialisation/1*"), trigger of the next element: " $3^{rd}$ " (wide brush strokes in black ink), trigger of the next element:
- "Fields of arrows / Conglomerations of directions"
- "Direction of rotation / Rotation/min." (red ink)
- "1<sup>st</sup> min / 2<sup>nd</sup> min. etc." development of time in minutes (pencilled-in information about minutes applied to the elements "3rd" (wide brush strokes in black ink) + Fields of arrows / Conglomerations of directions.)
- "Repeat / Year" (brackets drawn using wide black ink strokes around the event "3rd" (wide brush strokes in black ink))

The elements are related to each other in a sequence of development, which only runs in one direction, and is inconceivable in the reverse direction. The chain starts with "Initialisation/ 1<sup>st</sup>" (blue ink) and the written notation ends with "Fields of arrows / Conglomerations of directions"-6<sup>th</sup> min. or  $\underline{7}^{th}$  min., whereby this part of the process could always be continued as an infinite process in/with time. As from the  $\underline{4}^{th}$  min. directions from neighbouring regions begin to join up and create their own new directions.

"Repeat / Year" sets the whole activity into an annual rhythm, an endless loop-whereby the previous process, as it is infinite, never ends but continues to run parallel, adding together with a specific number of other processes over the course of time.

From the first to the tenth sheet, the number of the element (repeated x-times annually) "3"" (wide brush strokes in black ink) increases by 1 in each case.