

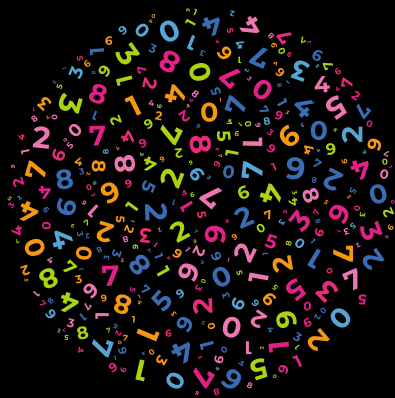
Program 8 June

14–15 p.m. Volker Peckhaus
Problems of Symbolism in 19th and Early 20th Century Logic

16–16:30 p.m. break

16:30–17:30 p.m. Daniel Koenig
*Ideal Elements: Ernst Cassirer on the Original
 Creative Function of Mathematical Symbols*

17:30–18:30 p.m. Markus Pantsar
Numerical Words and Symbols and the Development of Arithmetical Cognition



TO THE SYMBOLS THEMSELVES!

The Role of Symbols in Logic and Mathematics
for Phenomenology

Program 9 June

9–10 a.m.

Frederik Stjernfelt

Numeral Notation, Counting, and Calculation

10–11 a.m.

Dieter Lohmar

*Intuition in Formal Contexts. Husserlian Considerations
on Evidence in Formal-axiomatic Disciplines*

11–11:30 a.m.

break

11:30–12:30 a.m. Bruno Leclercq

Symbolic Evidence in Arithmetic

12:30–13:30 p.m. Fausto Fraisopi

For a Phenomenology of Formal Symbolisms

13:30 Lunch p.m.