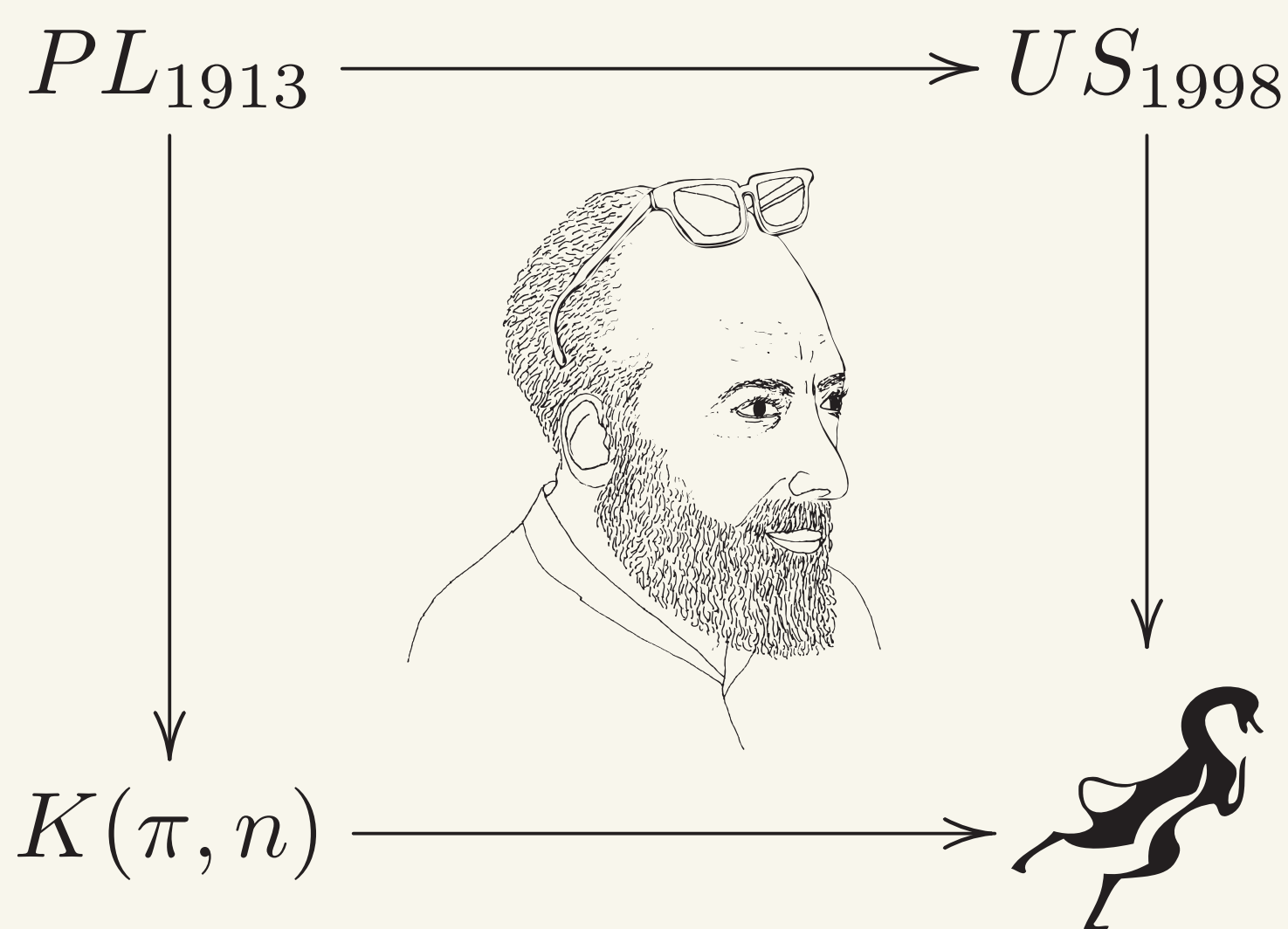


Samuel Eilenberg Centenary Conference

Warsaw, Poland, July 22-26, 2013



Samuel Eilenberg, born in Warsaw in 1913, shaped 20th century mathematics and made important contributions to theoretical computer science. The intention of the conference is to cover the wide scope of Eilenberg's legacy: topology, category theory and computability. Some historical materials will be presented to illustrate social context of his life.

Plenary speakers

Paul Balmer, University of California at Los Angeles, USA

John Greenlees, University of Sheffield, UK

André Joyal, Université du Québec à Montréal, Canada

Martin Hyland, University of Cambridge, UK

Mikhail Kapranov, Yale University, USA (to be confirmed)

William Lawvere, University at Buffalo, USA

Haynes Miller, Massachusetts Institute of Technology, USA

Ieke Moerdijk, Radboud University Nijmegen, Netherlands

Brooke E. Shipley, University of Illinois at Chicago, USA

Bernard Toën, Université de Montpellier, France

Shmuel Weinberger, University of Chicago, USA

Mariusz Wodzicki, University of California, Berkeley, USA

Conference website: eilenberg100.ptm.org.pl

Programme Committee: Michael Barr (McGill University), Stanisław Betley (University of Warsaw), Sylvain Cappell (New York University), Emmanuel Dror Farjoun (Hebrew University of Jerusalem), William Dwyer (University of Notre Dame), Peter J. Freyd (University of Pennsylvania), Martin Golumbic (University of Haifa), Stefan Jackowski (University of Warsaw), Peter T. Johnstone (University of Cambridge), Max Karoubi (Université Paris VII), J. Peter May (University of Chicago), Myles Tierney (Rutgers University).

Organizers: Polish Mathematical Society, University of Warsaw and Institute of Mathematics of the Polish Academy of Sciences, in collaboration with American Mathematical Society and Columbia University.

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