

**Studia Logica International Conference
Trends in Logic XIII**

**Gentzen's and Jaśkowski's heritage;
80 years of Natural Deduction and Sequent Calculi**

Łódź, Poland, July 2–5, 2014

In 1934 Gentzen and Jaśkowski independently published their groundbreaking works on Natural Deduction. Since then many outstanding scholars have developed their ideas in many directions. Systems originally introduced by Gentzen and Jaśkowski became the fundament of modern proof theory, as well as the basic tool in teaching logic. This edition of Trends in Logic is devoted to widely conceived heritage of both inventors of Natural Deduction.

Invited Speakers:

- Janusz Czelakowski (University of Opole, Poland)
- Jan von Plato (University of Helsinki, Finland)
- Peter Schroeder-Heister (University of Tübingen, Germany)
- Max Urchs (EBS University, Wiesbaden, Germany)
- Heinrich Wansing (Ruhr University Bochum, Germany)
- Jan Woleński (Jagiellonian University, Cracow, Poland)

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- Jacek Malinowski (Studia Logica, Polish Academy of Sciences and Nicolaus Copernicus University, Poland)
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- Peter Schroeder-Heister (University of Tübingen, Germany)
- Heinrich Wansing (Ruhr University Bochum, Germany)

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- Michał Zawidzki (University of Łódź, Poland)

<http://www.StudiaLogica.org/TrendsXIII.html>