

# Mathematics in the Austrian-Hungarian Empire

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## Programme of the symposium

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## **PROGRAMME OF THE SYMPOSIUM**

### ***Mathematics in the Austrian-Hungarian Empire***

**Organisers: Christa Binder, Martina Bečvářová**

**Saturday, 1 August, 9:00 – 11:00**

**Chair: Martina Bečvářová**

**Christa Binder: The Appointment Policy in the Austro-Hungarian Monarchy**

**Katalin Munkácsy: The reception of Bolyai's geometry in the Austro-Hungarian Empire**

**Christine Phili: Greek Mathematical Publications in Vienna in the 18<sup>th</sup>–19<sup>th</sup> Centuries**

**Saturday, 1 August, 11:30 – 13:30**

**Chair: Christina Phili**

**Marko Razpet: Franc Hočevar and His Scientific Work**

**Nada Razpet: Franc Hočevar – Textbook Author**

**Aleksandar M. Nikolić: Mathematical Education in the Province of Vojvodina Within the Habsburg Monarchy**

**Michaela Chocholová: Wilhelm Matzka and His Position in the Austro-Hungarian Mathematics**

**Saturday, 1 August, 15:00 – 17:00**

**Chair: Peter Schmitt**

**Marta Pémová, Zita Sklenáriková: Karel Pelz an Outstanding Geometer of the 19<sup>th</sup> Century**

**Miroslav Tibor Morovics: The Mathematics and Its Professors at the Mining and Forestry Academy in Schemnitz (Banská Štiavnica)**

**Martina Bečvářová: Czech Mathematicians and Their Role in the Development of National Mathematics in the Balkans**

**S. Domoradzki: Mathematics in Lwów Before the Lwów Mathematical School**

**Saturday, 1 August, 17:30 – 19:30**

**Chair: Christa Binder**

**Bernhard Johann Karl Beham: “The crisis of intuition” – Austrian-Hungarian  
Contributions in the Quest of Defining the Mathematical Term “Dimension”  
from the 1850’s to the 1920’s**

**Harald Gropp: Mathematics in Bosnia – Herzegovina**



**Group of Participants**