

- 16⁰⁰ – 18⁰⁰** Chair: **Jacek Jędrzejewski**
1. RENATA MALEJKI – *Some properties of the Baskakov-Durrmeyer type operators of two variables*
 2. MAŁGORZATA TUROWSKA – *On symmetrically porouscontinuous functions*
 3. MIROSLAV HAVIAR – *New clothes for duals of bounded lattices*
 4. JOANNA GRYGIEL – *How many tolerances are there for finite lattices?*
 5. ANETA DADEJ, KATARZYNA HALIK – *On generated sets in d - σ -posets*
- 18⁰⁰** **Supper with Social Evening**

THURSDAY, June 4, 2015

- 9⁰⁰ – 12⁰⁰** Program of the **Seminary Galileo Galilei** (Aula of John Paul II)
- 12⁰⁰ – 13³⁰** **Lunch**
- 13³⁰** It is possible to choose between the program of **Seminary Galileo Galilei** (ROOM **A244**) and the section

Section: Teacher training theory in Mathematics (ROOM **A201**)

- 13³⁰ – 15³⁰** Chair: **Josef Molnár**
1. VĚRA FERDIÁNOVÁ, JAKUB PORUBA – *The influence of interactive materials on students study results*
 2. MARTINA HUBIŠTOVÁ – *Financial literacy - opinions of teachers from secondary schools for pupils with mental disabilities*
 3. DAVID JANDA, DEREK PILOUS – *Prototypes of Functions*
 4. TOMÁŠ ZDRÁHAL, DAVID NOCAR – *A cosine function*
 5. PETRA KONEČNÁ – *Unconventional methods in mathematics teaching*
- 15³⁰ – 16⁰⁰** Coffee Break
- 16⁰⁰ – 18⁰⁰** Chair: **Petra Konečná**
1. LILLA KOREŇOVÁ – *GeoGebra and mobile learning in elementary and secondary school mathematics*
 2. MARTINA VINKLÁŘOVÁ, JÁN GUNČAGA – *Geometrical notions for primary school according Franz Močnik*
 3. PETER VANKÚŠ – *Development of pupils' attitudes towards mathematics*
 4. MIROSLAV KRUŽÍK – *Horner's Method using Excel*
 5. PAVEL HOLMAN – *Use of ICT in teaching mathematics*
 6. ZUZANA VÁCLAVÍKOVÁ – *Creative science - the way how to improve the knowledge and skills of children*

18⁰⁰ **Supper for participants of the CEEPUS excursion**