

# PROGRAM

## Sunday, 18th September

- 16:00 – 16:15 **Opening**  
16:15 – 17:00 *A.M. Hinz*: The Tower of Hanoi — A Personal (Re)View  
17:00 – 17:30 **Coffee break**  
17:30 – 18:00 *S. Klavžar*: Many Aspects of Sierpiński Graphs  
18:00 – 18:30 *C. Petr*: Computational Experiments over Multi-peg Tower of Hanoi

## Monday, 19th September

- 9:15 – 10:00 *A.M. Hinz*: The Tower of Hanoi I  
10:15 – 11:00 *A.M. Hinz*: The Tower of Hanoi II  
11:15 – 12:00 *A.M. Hinz*: The Tower of Hanoi III  
12:00 – 14:30 **Lunch time**  
14:30 – 15:20 *P.K. Stockmeyer*: The Tower of Hanoi for Humans  
15:30 – 16:00 *U. Milutinović*: Stern's Polynomials  
16:00 – 16:30 **Coffee break**  
16:30 – 17:00 *A. Sapir*: Identification of Diameter of Configuration Graphs  
17:00 – 17:45 *W.F. Lunnon*: Hanoi Variations

## Tuesday, 20th September

- 9:15 – 10:00 *A.M. Hinz*: The Tower of Hanoi IV  
10:15 – 11:00 *A.M. Hinz*: The Tower of Hanoi V  
11:15 – 12:00 *A.M. Hinz*: The Tower of Hanoi VI

### Excursion in the afternoon

### Wednesday, 21st September

- 9:15 – 10:00 *A.M. Hinz*: The Tower of Hanoi VII  
10:15 – 11:00 *A.M. Hinz*: The Tower of Hanoi VIII  
11:15 – 12:00 Discussions with students  
12:00 – 14:30 **Lunch time**  
14:30 – 15:00 *R.E. Jamison*: On Tower Powers of Graphs  
15:00 – 15:30 *S. Solomon*: Optimality of an Algorithm Solving the  $k$ -Relaxed Hanoi Towers Problem  
15:30 – 16:00 *D. Parisse*: On Some Metric Properties of the Sierpiński Graphs  $S(n, k)$   
16:00 – 16:30 **Coffee break**  
16:30 – 17:00 *D. Azriel*: On a Question of Leiss Regarding the Hanoi Tower Problem  
17:00 – Problem Session  
19:30 – **Conference dinner (Villa Rustica)**

### Thursday, 22nd September

- 9:00 – 9:30 *A. Sapir*: The Complexity of the Cyclic Versions  
9:30 – 10:00 *A. Rukhin*: On the Generalized Tower of Hanoi Problem: An Introduction to Clusters  
10:00 – 10:30 **Coffee break**  
10:30 – 11:00 *L. Sapir*: Central Mean as a Threshold for Augmentation of Decision-Making Committees  
11:00 – 11:30 *M. Gorše Pihler*: Hypercubes are Distance Graphs  
11:30 Closing of the Workshop