

# Autumn school – program

## Friday, November 21

10:50	<i>Opening</i>
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11:00	<b>Lucie Deptová</b> Secure multiparty computation – part I
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11:45	<b>Dáša Krasnayová</b> Secure multiparty computation – part II
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12:30 *Lunch*

13:30	<b>Josef Bárta</b> Secure multiparty computation – part III
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14:15	<b>Libor Dostálek</b> Zabezpečení nových mobilních sítí
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15:00 *Coffee break*

13:30	<b>Jakub Opršal</b> The Book proof of Bertrand's postulate
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17:15	<b>Marian Kechlibar</b> Digital Voting Protocols
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18:30 *Dinner*

## Saturday, November 22

8:00 *Breakfast*

9:00	<b>Romana Linkeová</b> PRNG vs. CSPRNG – part I
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9:45	<b>David Kubát</b> PRNG vs. CSPRNG – part II
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10:30 *Coffee break*

10:45	<b>Michaela Kučerová</b> PRNG vs. CSPRNG – part III
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11:30 *Lunch*

*Trip*

18:30 *Dinner*

## Sunday, November 23

8:00 *Breakfast*

9:00	<b>Tomáš Koblí</b> Groups in the Rubik's Cube I – Introduction
9:45	<b>Adam Stejskal</b> Groups in the Rubik's Cube II

10:30 *Coffee break*

10:45	<b>Andrew R. Kozlík</b> Groups in the Rubik's Cube III – Subgroups of the Legal Rubik's Cube Group
11:30	<b>Daniel Kučera</b> Group cohomology and wallpaper groups – Part I

12:30 *Lunch*

13:30	<b>Pavel Čoupek</b> Group cohomology and wallpaper groups – Part II
14:15	<b>Michal Hrbek</b> Group cohomology and wallpaper groups – Part III

*Trip*

18:30 *Dinner*

## Monday, November 24

8:00 *Breakfast*

9:00	<b>Jiří Sýkora</b> Automata, languages and monoids I – Introduction
9:45	<b>Adéla Haníková</b> Automata, languages and monoids II – Piecewise testable languages
10:30	<b>Jiří Sýkora</b> Automata, languages and monoids III – Simon's theorem

10:45 *Coffee break*

11:30 *Lunch*