

September 28 Wednesday

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| 9:30 – 10:45 | Invited Talk (ES033) Yosuke Todo <i>Nonlinear Invariant Attack</i> |
| | Ivica Nikolić <i>On the Meet-in-the-Middle Attack</i> |
| 10:45 – 11:15 | Coffee Break (ES Building, 3rd Floor) |
| 11:15 – 12:30 | Invited Talk (ES033) Mridul Nandi <i>On the Exact Security of Iterated Random Function</i> |
| | Damian Vizár <i>Online Authenticated-Encryption and its Nonce-Reuse Misuse-Resistance</i> |
| 12:30 – 14:00 | Lunch (Restaurant Hananoki (Japanese)) |
| 14:00 – 16:00 | Group Discussion Group 1: ES031, Group 2: ES032, Group 3: ES035, Group 4: ES033, Group 5: NIC209, Group 6: NIC 211, Group 7: NIC212 |
| 16:00 – 16:30 | Coffee Break (ES Building, 3rd Floor) |
| 16:30 – 18:00 | Group Discussion Group 1: ES031, Group 2: ES032, Group 3: IB908, Group 4: ES033, Group 5: NIC209, Group 6: NIC 211, Group 7: NIC212 |

September 29 Thursday

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| 9:30 – 10:45 | Invited Talk (ES033) Meicheng Liu <i>Algebraic Cryptanalysis of Round-Reduced Keccak</i> Florian Mendel <i>Statistical Fault Attacks on Nonce-Based Authenticated Encryption Schemes</i> |
| 10:45 – 11:15 | Coffee Break (ES Building, 3rd Floor) |
| 11:15 – 12:30 | Invited Talk (ES033) Lei Wang <i>How to Build Fully Secure Tweakable Blockciphers from Classical Blockciphers</i> Jooyoung Lee <i>Wegman-Carter Style MACs from Tweakable Block Ciphers</i> |
| 12:30 – 14:00 | Lunch (Restaurant GRAN PIATTO (Pizza and Pasta)) |
| 14:00 – 16:00 | Group Discussion Group 1: ES031, Group 2: ES032, Group 3: ES035, Group 4: ES033, Group 5: NIC209, Group 6: NIC 211, Group 7: NIC212 |
| 16:00 – 16:30 | Coffee Break (ES Building, 3rd Floor) |
| 16:30 – 18:00 | Group Discussion Group 1: ES031, Group 2: ES032, Group 3: ES035, Group 4: ES033, Group 5: NIC209, Group 6: NIC 211, Group 7: NIC212 |

September 30 Friday

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| 9:30 – 10:45 | Invited Talk (ES033) Subhadeep Banik <i>A Compact Implementation of the AES Encryption/Decryption Core</i> Thomas Peyrin <i>The Skinny Family of Tweakable Block Ciphers</i> |
| 10:45 – 11:15 | Coffee Break (ES Building, 3rd Floor) |
| 11:15 – 12:30 | Invited Talk (ES033) Shoichi Hirose <i>Pseudorandom-Function Modes of a Compression Function</i> Atul Luykx <i>Understanding Multi-Key Security Degradation</i> |
| 12:30 – 14:00 | Lunch (Restaurant UNIVERSAL CLUB (meat or fish)) |
| 14:00 – 15:30 | Group Discussion Group 1: ES031, Group 2: ES032, Group 3: ES035, Group 4: ES033, Group 5: NIC209, Group 6: NIC 211, Group 7: NIC212 |
| 15:30 – 16:00 | Coffee Break (ES Building, 3rd Floor) |
| 16:00 – 17:00 | Group Discussion Group 1: ES031, Group 2: ES032, Group 3: ES035, Group 4: ES033, Group 5: NIC209, Group 6: NIC 211, Group 7: NIC212 |
| 17:00 – 18:00 | Wrap Up (ES033) |