



# MMCP2024

## Tuesday 22 October 2024

### Methods of quantum computing and quantum information processing - S3 (14:00 - 15:30)

| time  | [id] title  | presenter          |
|-------|---|--------------------|
| 14:00 | [63] Parameterizing the entanglement body of a qubit pair                             | TOROSYAN, Astghik  |
| 14:15 | [64] On multipartite generalization of X-states                                       | ABGARYAN, Vahagn   |
| 14:30 | [65] Modeling Quantum Simulations with Various Methods                                | SAHAKYAN, Roman    |
| 14:45 | [66] An approach to quantum channel state estimation based on machine learning models | NIGMATULLIN, Roman |
| 15:00 | [67] Polarization drift compensation using supervised and reinforcement learning      | KAGRAMANYAN, David |