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	<b>PhD Symposium 1</b>	<b>Monday 11:30 - 13:00</b>
<b>11:30- 11:45</b>	Nenad Katanić	Physical intrusion detection method based on machine learning and context-aware activity recognition in real-time
<b>11:45- 12:00</b>	Mario Brcic	Proactive-reactive project scheduling with flexibility and quality requirements
<b>12:00- 12:15</b>	Linas Petkevicius	Numerical and symbolic simulation of reactions and diffusion processes in bioreactors
<b>12:15- 12:30</b>	Hergys Rexha	Energy Aware Runtime Systems for Elastic Stream Processing Platforms
<b>12:30- 12:45</b>	Simon Holmbacka	Energy-Aware Software for ManyCore Systems
<b>12:45- 13:00</b>	Ivan Lujic	Efficient Data Management for Near Real-Time Edge Analytics

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