

## OSMSES 2026 - Overview Accepted Tutorials

Authors	Title	Session
Pietro Rando Mazzarino	Integrating Reinforcement Learning into Distributed Co-Simulation Environments for Energy Systems	Day 1 - 13:15-14:45
Martin Hofmann	PYORPS: Automated Underground Cable Routing for Distribution Grid Planning	Day 1 - 13:15-14:45
Pimprenelle Parmentier and Mathieu Vallée	Cairn Open, an open-source optimization tool for dimensioning and managing complex energy systems.	Day 1 - 13:15-14:45
Jianlei Liu, Richard Lutz, Jannik Sidler, Michael Maier, Thorsten Schlachter and Veit Hagenmeyer	Co-Simulation of Energy Systems using PROOF	Day 1 - 14:45:16:15
Julius Ellermann and Patrik Schönfeldt	MTRESS – Model Template for Renewable Energy Supply Systems	Day 1 - 14:45:16:15