Joint ICTP-IAEA School on Detector Signal Processing and Machine Learning for Scientific Instrumentation and Reconfigurable Computing | (smr 4110)

Contribution ID: 116 Type: not specified

When Learning Meets the Channel: Edge Al through Split and Semantic Design — Part I

Wednesday, 29 October 2025 10:30 (1:00)

Content

Summary

Presenter(s): VUKAN NINKOVIC (Technical Sciences University of Novi Sad, Serbia)

Session Classification: not yet classified