

# LECTURES ON MODERN SCIENTIFIC PROGRAMMING

MACHINE LEARNING, NEURAL NETWORKS, FEATURE RECOGNITION

FIELD PROGRAMMABLE GATE ARRAYS

HANDS-ON SESSIONS

QUANTUM COMPUTING SIMULATION

QUANTUM MACHINE LEARNING AND SIMULATIONS

MANY-CORE COMPUTING IN PHYSICS AND OTHER FIELDS OF SCIENCE

## WIGNER SCIENTIFIC COMPUTING LABORATORY LECTURES ON MODERN SCIENTIFIC PROGRAMMING

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14-15. NOVEMBER 2022.

MORE INFORMATION AND REGISTRATION:

[HTTPS://INDICO.KFKI.HU/EVENT/1409](https://indico.kfki.hu/event/1409)

