DeepLearn 2027
14th INTERNATIONAL SCHOOL ON DEEP LEARNING

Pula, Croatia · July 26-30, 2027

Keynotes (TBC)

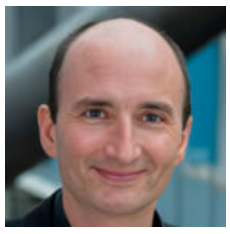
Courses



Plamen Angelov
Lancaster University
[intermediate] Interpretability and Adaptivity Aspects of Deep Learning: Problems and Solutions



Aaron Courville
University of Montreal
[intermediate/advanced] LLMs Reasoning, Agents and Agent Interaction



Daniel Cremers
Technical University of Munich
TBA



Jennifer Dy
Northeastern University
[intermediate] Interpretable and Explainable AI



Brian Kulis
Boston University
[intermediate] Models for Audio and Other Long Time Series



Alice O'Toole
University of Texas Dallas
[introductory/intermediate] Using Deep Learning for Face, Body, and Person Recognition in Real World Viewing Conditions



Wojciech Samek
Technical University of Berlin & Fraunhofer Institute for Telecommunications
[intermediate] Understanding the Next Generation of AI: From Foundation Models to Autonomous Agents



Franco Scarselli
University of Siena
[intermediate] Theory of Graph Neural Networks: State of the Art and Perspectives



Nicu Sebe
University of Trento
[intermediate] Cross-Modal Generation, Understanding, and Action: From Multimodal Content to Vision-Language-Action Models



René Vidal
University of Pennsylvania
[intermediate] Engineering Trustworthy AI Systems

More info: https://deeplearn.irdta.eu/2027

Juraj Dobrila University of Pula

Institute for Research Development, Training and Advice