



SCHEDULE AND MAP

3D Computer Vision for Robotics
 E2-495, 9:30 to 16:00
 Chengzhou

Autonomous Agents
 E2-504, 9:30-10:00, 11:30-12:30
 Anderson

Bioinformatics
 E2-556, 10:00-16:30
 Tremblay-Savard

Building Games and Networks from Scratch
 E2-409, 10:00-12:00, 2:00-3:00
 Zapp

Computer Vision
 E2-510, 9:30-16:30
 Henry

Computational Finance
 E2-526, 11:30-13:00, 14:00-16:00
 Thulasiram

Data Science, Databases, Data Mining
 E2-520, 14:00-16:00
 Leung

Ethics and Professional Practice
 E2-461, 10:00-15:00
 Dubois, Himbeault, Penner

Geometric, Approximation and Distributed Algorithms
 E2-553, 9:00-16:30
 Durocher, Li, A.Miller, Zhu

Human-Computer Interaction
 E2-534/568, 9:30-16:00
 Bunt, Elmimouni, Gerhard, Latulipe, Young

Linux, Terminals, Tools, and Tiny Computers
 E2-418, 10:00-11:30, 13:00-14:30
 Bristow

Realism in Data-Driven Learning
 E2-495, 10:00-12:30
 Salehkalaibar

Software Management, Maintenance, and Reliability (Mamba)
 E2-590, 13:00-16:00
 Wang

Scalable, Reliable and Robust Security in in the New Era of AI
 E2-530, 10:00-13:30
 Mohammed, Tabiban

Server Room Tour
 E2-592, 10:00-12:00, 13:00-15:00
 Durston

Software Quality and Maintenance
 E2-590, 11:00-12:00
 Chowdhury

Visualizing Mobile Health
 E2-495, 9:30-16:00
 Mansoor

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