

2025



Keynote Presentation:

A.I. FOR STUDENTS' METACOGNITIVE SKILLS AND CREATIVE THINKING

By Professor Dr. Piet Kommers, UNESCO Professor of Educational Technology (The Netherlands)

2024



Keynote Presentation:

MANAGING HEALTHCARE TRANSFORMATION TOWARDS INTELLIGENT, ETHICAL AND SUSTAINABLE 5P MEDICINE ECOSYSTEMS

By Prof. Dr. habil. Bernd Blobel, FACMI, FACHI, FHL7, FEFMI, FIAHSI, Medical Faculty, University of Regensburg, Germany

2023



Keynote Presentation:

FROM HCI AND HUMAN-BUILDING INTERACTION TO CITIZEN-ENVIRONMENT INTERACTION

By Dr. rer.nat. Dr. phil. Norbert A. Streitz, Scientific Director, Smart Future Initiative, Germany

2022



Keynote Presentation:

VISUALIZING THE COVID-19 PANDEMIC

By Professor Xiaoru Yuan, School of AI, Peking University, China

2021



Keynote Presentation:

BIG DATA AFFECTIVE AND INTELLIGENT DECISION-MAKING SUPPORT

By Professor A. Kaklauskas, Vilnius Gediminas Technical University, Lithuania

2020



Keynote Presentation:

VISION OF THE MIND

By Professor Chaomei Chen, College of Computing & Informatics, Drexel University, USA

2019



Keynote Presentation:

CHECKMATE THE ENEMY: ADVERSARIAL REASONING FOR DEFENSE SYSTEMS

By Dr. Boris Stilman, University of Colorado Denver, USA & STILMAN Advanced Strategies, USA



Tutorial:

DISCOVERIES ON DEMAND: DISCOVERING THE ALGORITHM OF DISCOVERY

By Dr. Boris Stilman, University of Colorado Denver, USA & STILMAN Advanced Strategies, USA

2018

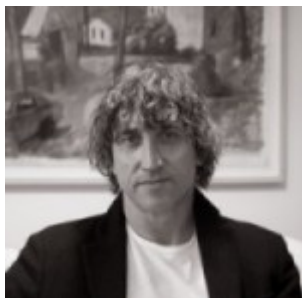


Keynote Presentation:

BAYESIAN NETWORKS BASED MULTI-DIMENSIONAL CLASSIFICATION

By Professor Pedro Larrañaga, Department of Artificial Intelligence, Technical University of Madrid, Spain

2017



Keynote Presentation:

HIGH THROUGHPUT CONNECTOMICS: THE BUILDING OF A BRAINSCOPE

By Professor Nir Shavit, MIT (Massachusetts Institute of Technology), USA



Keynote Presentation:

**RE-DEFINING THE “SMART EVERYTHING” PARADIGM TOWARDS
RECONCILING HUMANS AND TECHNOLOGY**

*By Dr. Dr. Norbert Streitz (Scientific Director), Smart Future Initiative,
Germany*

2016



Keynote Presentation:

VISUALIZATION AND DATA MINING FOR HIGH DIMENSIONAL DATA

*By Professor Alfred Inselberg, Senior Fellow San Diego Supercomputing
Center & Computer Science and Applied Mathematics Departments, Tel
Aviv University, Israel*