

2021



Keynote Presentation:

SMART MANUFACTURING: CHALLENGES AND OPPORTUNITIES



Professor Paul Clough, Information School, The University of Sheffield, UK

2020



Keynote Presentation:

**LET'S PUT LEARNING BACK INTO BLENDED LEARNING:
A COLLECTORIST FRAMEWORK**



by Professor Johannes Cronjé, Dean of Informatics and Design,
Cape Peninsula University of Technology, South Africa

2019



Keynote Presentation:

**HOW TO USE E-LEARNING FOR TESTING AND ASSESSING LARGE
CLASSES**



by Professor Jaime Villate Faculty of Engineering, University of
Porto, Portugal



Keynote Presentation:

**SMART AND SUSTAINABLE LIVING COLAB: A ROADMAP TO
ACCELERATE URBAN SUSTAINABILITY**



by Prof. Frederico Custódio, Director of the Intelligence and
Explorative Research Group at CEiiA, Portugal

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:

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:

SOCIAL AND PSYCHOLOGICAL CHANGES IN THE ICT SOCIETY – ABOUT VISIONS AND WISDOM



by Gunilla Bradley, Professor Emerita, Royal Institute of Technology (KTH) Stockholm

2015



Keynote Presentation:

FAIL FAST AND FAIL FORWARD – EMBRACING FAILURE AS A NECESSARY PRECURSOR OF SUCCESS IN THE DELIVERY OF ELEARNING SERVICES



by Steven Duggan, Director, Worldwide Education Strategy, Microsoft, USA



Keynote Presentation:

A DIFFERENT PERSPECTIVE ON THE SINGULARITY POINT. HOW IT IS SUBSTITUTING JOBS IN THE SERVICE SECTOR



by Dr. Jacques Bulchand-Gidumal, Professor of Digital Enterprises and Entrepreneurship, University of Las Palmas de Gran Canaria, Spain