

Ethical AI in Higher Education: Responsible Teaching, Research and Institutional Practice

Panel Experts:



Prof. Bartosz Kalinowski

Associate professor at the Faculty of Management, University of Lodz with 20+ years of experience in teaching and research. Head of Department of Logistics and Coordinator of Knowbase: Centre for Excellence in Research at the University of Lodz. Experienced project manager and researcher in 35+ externally funded projects (H2020, HEI-EIT, Erasmus+, LLP, LdV, etc.) on artificial intelligence, sustainability, supply chain management, quality management, entrepreneurship, innovation management, digitalisation, industry 4.0, business models development. Entrepreneur, Business Consultant Certified Quality Auditor and certified Business Coach. Expert in technology transfer and commercialisation (200+ projects). Author of 2 books and over 70 peer-reviewed journal and conference proceedings papers.



Prof. Dr. Thorsten Kliewe

Founder and Chair, and CEO of the Accreditation Council for Entrepreneurial and Engaged Universities (ACEEU), Full Professor of Innovation Management and Business Development at FH Münster University of Applied Sciences, Director of the Science-to-Business Marketing Research Centre at FH Münster, Founder and Former Chair and CEO of the University Industry Innovation Network (UIIN), Project Responsible, Manager and Researcher on 50+ EU and German research and development projects on higher education digitalization, sustainability, entrepreneurship and community engagement.

Editor of "Developing Engaged and Entrepreneurial Universities: Theories, Concepts and Empirical Findings" (Springer, 2019). State-Certified IT professional.



Prof. Bruno Veloso

Bruno Veloso is an associate professor at Faculty of Economics - University of Porto, Portugal, and a Senior Researcher at LIAAD - INESC TEC (Laboratory of Artificial Intelligence and Decision Support). He received his degree in Electronics and Computer Engineer in 2010, and in 2012 he finished his MSc in Electronics and Computer Engineer in

Telecommunications at Instituto Superior de Engenharia do Porto, Portugal. He has an International PhD in Telematics Engineering from the University of Vigo.

He develops scientific research in Artificial Intelligence, which involves Machine Learning and Data Streams.

Bruno has authored over 80 publications in peer-reviewed international journals, book chapters and conference proceedings. During the last years, he has served as an expert/reviewer of several conferences and journals, and he was associate editor of two journals.