



MANAGEMENT
IN ECONOMY 4.0



FACULTY OF MANAGEMENT
University of Białystok



Biography



Professor Tomás Harrington	Name and surname
University of East Anglia, UK	University/company/unit represented
I joined the University of East Anglia (UEA) in 2017 following eight years at the University of Cambridge, where I worked at the Centre for International Manufacturing within the Institute for Manufacturing (IfM). My research and consultancy focuses on the transformation of industrial systems through the adoption of advanced manufacturing and digital technologies, alongside the development of design rules to support convergence and goal setting.	Scientific and non-scientific interests
Prior to my academic career, I held several senior roles in industry spanning new product development, process design, and big data analytics. Most notably, during my time at Intel Ireland (2004–2007), I led large-scale design and process engineering programmes that delivered \$52 million in capital equipment cost savings.	
Associate Editor for the International Journal of Manufacturing Technology and Management.	Memberships (optional with information on which years)
Singh Srari, J., Harrington, T. S., Joglekar, N. R. & Narayanan, S (2025), Journal of Operations Management. 71, 3, p. 314-334. https://onlinelibrary.wiley.com/doi/full/10.1002/joom.1352	Selected publications (2-3 most important)

A sentence about Economy 4.0 and/or the conference:

I am currently involved in delivering the Made Smarter Adoption Programme in the East of England. As part of this initiative, I have co-developed two specialist courses with an Economy 4.0 theme—Leading Digital Transformation and Leading Change for Digital Champions—in partnership with Norfolk County Council and industry stakeholders, aimed at helping manufacturing and engineering SMEs adopt digital technologies with confidence.