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He lectures courses on process systems engineering, quality technology and management, management and entrepreneurship, and process improvement. His research interests are centred on the field of process systems engineering (system identification, fault detection and diagnosis, control and optimization), statistical process control of complex large-scale processes, data-driven multiscale modelling, chemometrics, design of experiments and industrial statistics. Other areas of interest include multivariate image analysis, systems biology and process improvement through initiatives such as six-sigma and lean manufacturing. (http://orcid.org/0000-0002-4997-8865).