

applications, practical issues in supply chain, micro-structure analysis, additive manufacturing processes, reliability and system analysis, material science and metallurgical behaviour analysis, product design and development, etc. The book will be a valuable reference for beginners, researchers, and

professionals interested in the modelling, optimization and soft computing related aspects of industrial and production engineering and its allied domains.
Industrial management: a course of lectures given at Cambridge University for the Faculty Board of Engineering 1954