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Nota di contenuto	Effect of Process Parameter on Surface composite developed through Friction Stir Processing -- Potential of Various Metal-Oxide Nanofluids for Sustainable Machining Application- A review -- Microstructural and X-ray diffraction analysis of surface composite AZ31b/MgO/B4C produced by friction stir processing -- Analyzing the Green Manufacturing and Organizational Performance of the Indian SMEs -- Two Warehouse Inventory Model For Perishable Items With Variable Demand Under Inflationary Environment. .
Sommario/riassunto	The book presents the select proceedings of the 3rd International Conference on Computational and Experimental Methods (ICCEMME 2021). It covers the broad topic of industrial and production engineering such as sustainable manufacturing systems, rapid prototyping, manufacturing process optimization, machining, and machine tools, casting, welding, forming, machining, machine tools, computer-aided engineering, manufacturing management, automation

and metrology. This book will be useful for the researchers and professionals working in the in the field of industrial and production engineering.
