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	Altri autori (Persone)	RosyidiCucuk Nur LaksonoPringgo Widyo JauhariWakhid Ahmad HisjamMuhammad
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Nota di contenuto	1. Development and Design of IoT-based Poultry Weighing Tools -- 2. Effect of Machining Parameters on Surface Quality of Aluminium Puncher for Microchannel Fabrication using Micro Cutting Process -- 3. Wear behaviour of Tungsten Carbide in End Milling Process of Aluminium Alloy 6061-T6 with minimal quantity of Tri-hybrid Nanofluids -- 4. Experimental And Simulation Approach; Investigation Effect of Axial Feed Rate to The Cutting Force in Dimple Milling Using Ball End Mill Tool -- 5. Assembly Sequence Optimization to Minimize Reorientation and Tool Changes using Genetic Algorithm -- 6. Surface Roughness Analysis on Sheet Metals during AWJ Machining using Low Pressure -- 7. Design of Intervention for Operator in the Inspection Department of PT. XY using Pahl and Beitz Method -- 8. Supply Chain Network Design For e-Groceries Using Clustering and Linear Programming -- 9. A Closed-Loop Supply Chain Inventory Model with Remanufacturing and Cleaner Production System -- 10. Analysis of Cardboard Sheets Supplier Selection Using Fuzzy AHP And Topsis Method at PT. XXZ.
Sommario/riassunto	This book presents the proceedings of the 4th Asia Pacific Conference on Manufacturing Systems and International Manufacturing Engineering Conference (APCOMS-IMEC 2022), held in Surakarta, Indonesia, on 27 October 2022. The book presented selected papers covering scientific research in the field of manufacturing engineering, with focuses on industrial engineering, materials, and processes. The book appeals to researchers, academics, scientists, students, engineers, and practitioners who are interested in the latest developments and applications related to manufacturing engineering.