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	Altri autori (Persone)	YuTao WangKesheng
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Nota di contenuto	Industry 4.0 and 5.0 -- Robotics and Automation -- AI & Computational Intelligence -- Intelligent Manufactory -- Design and Optimization -- Product Life-cycle Management -- Advanced Manufacturing Systems -- Manufacturing Operations Management -- Smart Aquaculture Technology -- Knowledge Management and Decision Making -- Manufacturing Quality Control and Management -- Sustainable Production -- Diagnosis and Prognosis of Machines -- Lean and Agile Manufacturing -- Virtual and Grid Manufacturing -- Resource and Asset Management -- Logistics and Supply Chain Management -- Fashion Logistics and Marketing -- RFID Applications -- Predictive and Cognitive Maintenance -- 3D Printing -- Intelligent Inspection -- Chemical Process Equipment -- Parallel Mechanism and Manipulator -- Integration of CAD/CAPP/CAM/CIMS -- Smart Factory.
Sommario/riassunto	The book is a compilation of selected papers from the 14th International Workshop of Advanced Manufacturing and Automation (IWAMA 2024), held in Kunming University of Science and Technology, China on 11-12 October, 2024. Topics focusing on novel techniques for manufacturing and automation in Industry 4.0 are now vital factors for the maintenance and improvement of the economy of a nation and the quality of life. It will help academic researchers and engineering to implement the concept, theory and methods in Industry 4.0 which has been a hot topic. These proceedings will make valuable contributions to academic researchers, engineers in the industry for the challenges in the 4th industry revolution and smart factories.