

1. Record Nr.	UNISALENTO991004382337907536
Autore	Crétineau-Joly, Jacques <1803-1875>
Titolo	Histoire religieuse politique et littéraire de la Compagnie de Jésus : composée sur les documents inédits et authentiques / par J. Crétineau Joly
Pubbl/distr/stampa	Paris : Librairie religieuse Mellier Lyon : Guyot, 1846
Descrizione fisica	volumi ; 18 cm
Disciplina	271.53
Soggetti	Gesuiti - Storia
Lingua di pubblicazione	Italiano Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Tome 2. - 2. ed. - 412 p., [2] carte di tav. : ritr.

2. Record Nr.	UNINA9911034934203321
Autore	Katiyar Jitendra Kumar
Titolo	Advanced Materials and Manufacturing : Select Proceedings of ICEMSMCI 2024 // edited by Jitendra Kumar Katiyar, Ankit Sharma, Duc Truong Pham, T V K Gupta
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
ISBN	981-9681-67-7
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (691 pages)
Collana	Lecture Notes in Mechanical Engineering, , 2195-4364
Altri autori (Persone)	SharmaAnkit PhamDuc Truong GuptaT. V. K
Disciplina	670
Soggetti	Industrial engineering Production engineering Materials Composite materials Industrial and Production Engineering Materials Engineering Composites
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Advanced Material: Emerging Materials for Efficient Sustainable Energy -- Smart and Intelligent Materials -- High-Temperature Materials -- Biomaterials & Functional Materials -- Shape Memory Alloys -- Bio-Based and Recycled Materials -- Energy-Efficient Materials -- Composite Materials -- Biomimetic Materials -- Advanced Manufacturing: Eco-Friendly Machining Processes for Sustainable Applications -- Sustainable Manufacturing -- Bio-Manufacturing Tissue Engineering -- Additive Manufacturing -- 3D Printing Towards Zero Waste Manufacturing -- Advanced Finishing Processes -- Surface Engineering -- Surface Coating -- Industry 4.0 & 5.0.
Sommario/riassunto	This book presents the select proceedings of 2nd International Conference on Emerging Materials, Smart Manufacturing, and Computational Intelligence. It provides cutting-edge knowledge about

diverse technological evolutions, innovations, and developments in advanced materials and manufacturing for sustainability, energy, and health-based technologies. Further, this book expedites discussion that focuses on the recent developments and challenges in the field of sustainable and bio-inspired materials, advancements in energy engineering, green energy technologies, sustainable computing in healthcare, sustainable quantum computing, sustainable advancement in robotics and mechatronics, bio-sensors, bio-signals and medical imaging. It emphasizes sustainable development and promotes diverse methods to address field difficulties. This unique book contains the present bloom and curses in sustainable and smart manufacturing technology for a plethora of industrial applications like aerospace, automobile, marine, and biomedical specialization. This book serves as an excellent resource for beginner students, academicians, researchers, postgraduate students, scientists, and commercial manufacturers, and professionals of mechanical, manufacturing and mechatronics engineering, and other sustainable-related disciplines.
