1. Record Nr. UNISA996385599503316

Autore	Home James Home, Earl of, <d. 1666.>
Titolo	The Lord Hvmes his speech [[electronic resource]] : delivered in the presence of the Kings Most Excellent Majesty, to the Honourable Court of Parliament of both Houses then assembled in Scotland, the 16, of this present moneth of August, 1641 : wherein is expressed his loyalty to His Majesty, his love to both nations, and his hearty desire unto that Honourable Assembly, to prevent the inconveniences that might arise between Scotland and England, though himselfe had bin [sic] formerly one of the chiefe covenanters against us
Pubbl/distr/stampa	[London, : s.n.], 1641
Descrizione fisica	[2], 6 p
Altri autori (Persone)	HumeDavid <1560?-1630?>
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Wing erroneously attributes to David Hume. Reproduction of original in Huntington Library and Thomason Collection, British Library.
Sommario/riassunto	eebo-0158

2.

Record Nr.	UNINA9910855365403321
Autore	Fera Marcello
Titolo	Advances in Remanufacturing : Proceedings of the VII International Workshop on Autonomous Remanufacturing / / edited by Marcello Fera, Mario Caterino, Roberto Macchiaroli, Duc Truong Pham
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	9783031526497
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (549 pages)
Collana	Lecture Notes in Mechanical Engineering, , 2195-4364
Altri autori (Persone)	CaterinoMario MacchiaroliRoberto PhamDuc Truong
Disciplina	670
Soggetti	Manufactures Robotics Virtual reality Augmented reality Operations research Management science Machines, Tools, Processes Robotic Engineering Virtual and Augmented Reality Operations Research, Management Science Operations Research and Decision Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Development of Sustainable Remanufacturing Systems: Literature Review -- Artificial Intelligence in remanufacturing contexts: current status and future opportunities -- Robotic Disassembly Sequence Planning and Line Balancing - Research Trends Review and Bibliometric Analysis -- The Role of Simulation-Based Optimization in Remanufacturing and Reverse Logistics: A Systematic Literature Review -- Exploring Industry 5.0 for Remanufacturing of Lithium-Ion Batteries in Electric Vehicles -- Remanufacturing Decision-Making Tools: A State of the Art.

Sommario/riassunto

This book features the papers presented at IWAR 2023. The overall objective of the event was to bring together international scientists and engineers to bridge the academic and industrial worlds in the field of remanufacturing. Various themes related to remanufacturing, including methods for operations management, methodologies for quality assessment and life cycle assessment, the integration of robots in remanufacturing, and the use of modern I4.0 technologies in a remanufacturing context among others were addressed. This book is intended for academics, graduate students, researchers, as well as industrial practitioners engaged in the field of remanufacturing.