

1. Record Nr.	UNISA996391164103316
Autore	Partridge John <fl. 1566-1573.>
Titolo	The treasure of hidden secrets. Commonlie called, The good-huswiues closet of prouision, for the health of her houshold [[electronic resource]] : Gathered out of sundrie experiments, lately practised by men of great knowledge: and now newly enlarged with diuers necessary phisicke helpes, and knowledge of the names and naturall disposition of diseases, that most commonly happen to men and vvomen. Not impertinent for euery good huswife to vse in her house, amongst her owne familie
Pubbl/distr/stampa	At London, : Printed by I. R[oberts] for Edward White, and are to be sold at his shop at the little North doore of Paules, at the signe of the Gunne, 1600
Descrizione fisica	[72] p
Soggetti	Recipes Canning and preserving Cookery Medicine, Popular
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	By John Partridge. An edition of: The treasury of commodious conceits, and hidden secrets. Printer's name from STC. Running title reads: The closet, or treasure, of hidden secrets. Signatures: A-I. Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNISA996396410803316
Autore	Jones Henry <1605-1682.>
Titolo	A sermon preached at the consecration of the Right Reverend Father in God Ambrose Lord Bishop of Kildare [[electronic resource]] : in Christ-Church, Dublin, June 29, 1667 // by the right reverend father in God, Henry, Lord Bishop of Meath
Pubbl/distr/stampa	Dublin, : Printed by John Crook ... and are to be sold by Samuel Dancer ..., 1667
Descrizione fisica	[44], 31 [i.e. 42], [1] p
Soggetti	Church polity Episcopacy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Errata: p. [1] at end. Reproductions of original in the Cambridge University Library.
Sommario/riassunto	eebo-0021

3. Record Nr.	UNINA9910383826303321
Titolo	4th EAI International Conference on Management of Manufacturing Systems : MMS 2019 // edited by Lucia Knapcikova, Michal Balog, Dragan Perakovic, Marko Perisa
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-34272-7
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XV, 309 p. 172 illus., 151 illus. in color.)
Collana	EAI/Springer Innovations in Communication and Computing, , 2522-8609
Disciplina	658.5
Soggetti	Industrial Management Operations research Facility management Operations Research and Decision Theory Facility Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Chapter 1. Definition of the IoT device classes based on network traffic flow features -- Chapter 2. RFID Monitoring and Accounting System in Health-care Facilities -- Chapter 3. Smart, Smarter and Smartest City – the Method to Comparison of Cities -- Chapter 4. Aerial Photogrammetry and Unmanned Aerial Vehicles (UAVs) like a smart technology for digital as-built mapping of existing buildings -- Chapter 5. Lifts as Part of Smart Buildings -- Chapter 6. The Concept of Implementing NFC Identification Technology for Transporting and Monitoring of Biological Samples -- Chapter 7. Possibility of identification transport units through RFID technology at own level of the company -- Chapter 8. Automatic Identification Applications for Smart Railway Concept -- Chapter 9. Simulation and Modelling of Transport Processes for the Needs of Mineral Resources Delivery Support -- Chapter 10. Testing the replenishment model strategy using software Tecnomatix Plant Simulation -- Chapter 11. Identification of the relevant parameters for modeling the ecosystem elements in Industry 4.0 -- Chapter 12. Evaluation Of the Workplace In Order To

Reduce Waste In Material Flow -- Chapter 13. Digital twin of experimental workplace for quality control with Cloud Platform support -- Chapter 14. Hazardous work and destructive elements in the working environment and risk categories in a mining company -- Chapter 15. Chemical Management in Automotive and Mass Industry -- Chapter 16. Impact of BIM technology on development of digital and managerial competencies of project managers in construction industry -- Chapter 17. Impact of BIM technology on time-reducing in conditions of Slovak construction industry -- Chapter 18. Management of time structure with respect of a production process efficiency -- Chapter 19. On statistical methods based information system for decision support of municipalities -- Chapter 20. Possibilities of data analysis using data model -- Chapter 21. Regression Model by the Management for Preparation of the Permalloy Sample -- Chapter 22. Statistical evaluation of market potential location of a new product that uses renewable energy sources -- Chapter 23. Adaptive Assembly Approach for E-Axles -- Chapter 24. Parameter Identification of Technological Equipment for Ensuring the Reliability of the Vibration Separation Process -- Chapter 25. Optimizing component production with multi-axis turning technology -- Chapter 26. Development of chosen social and economic indicators of raw materials using in context of sustainability in Slovakia.

Sommario/riassunto

The book presents the proceedings of the 4th EAI International Conference on Management of Manufacturing Systems (MMS 2019), which took place in Krynica Zdroj, Poland, on October 8-10, 2019. The conference covered Management of Manufacturing Systems with support for Industry 4.0, Logistics and Intelligent Manufacturing Systems and Applications, Cooperation management and its effective applications. Topics include RFID Applications, Economic Impacts in Logistics, ICT Support for Industry 4.0, Industrial and Smart Logistics, Intelligent Manufacturing Systems and Applications, and much more. Presents the proceedings of the 4th EAI International Conference on Management of Manufacturing Systems (MMS 2019) Covers topics such as Industry 4.0, automation, logistics, and intelligent manufacturing Relevant for researchers, academics, and professionals.
