

1. Record Nr.	UNISA996388892503316
Autore	White John <d. 1671.>
Titolo	A rich cabinet, with variety of inventions, unlock'd and open'd, for the recreation of ingenious spirits [[electronic resource] ] : Being receipts and conceits of several natures, and fit for those who are lovers of natural and artificial conclusions. As also variety of recreative fire-works both for land, air, and water. And fire-works of service, for sea and shore. Whereunto are added divers experiments in drawing, painting, arithmetick, geometry, astronomy, and other parts of the mathematicks. Together with several curious receipts of great use, collected out of Alexis, Mizaldus, Wecker, &c. By John White a lover of artificial conclusions
Pubbl/distr/stampa	London, : printed for William Whitwood, next door to the Bible in Duck-Lane, 1689
Edizione	[The sixth edition, with many additions.]
Descrizione fisica	[16], 126+ : ill
Soggetti	Fireworks - England Geometry Mathematics Recipes
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	With an additional title page, engraved: A rich cabinet 1688. Copy filmed at UMI microfilm Early English Books 1641-1700 reel 2538 imperfect; page 126 followed by torn leaf which is followed by "The whole art of Legerdemain" dated 1722. Reproduction of original in the Glasgow University Library. Copy filmed at UMI microfilm Early English Books, Tract Supplement reel E3 a fragment with title page only.
Sommario/riassunto	eebo-0166

2. Record Nr.	UNINA9910709829003321
Autore	Harris-Kojetin Lauren D.
Titolo	Long-term care providers and services users in the United States : data from the National Study of Long-Term Care Providers, 2013-2014 // by Lauren Harris-Kojetin [and six others]
Pubbl/distr/stampa	Hyattsville, Maryland : , : U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, National Center for Health Statistics, , 2016
Descrizione fisica	1 online resource (xii, 105 pages) : color illustrations
Collana	Vital and health statistics. Series 3, Analytical and epidemiological studies ; ; number 38 DHHS publication ; ; no. 2016-1422
Soggetti	Long-term care facilities - United States - Employees Home health aides - United States Home care services - United States Long-term care facilities - Utilization - United States Statistics.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"February 2016." "CS 261330"--Cover page 4.
Nota di bibliografia	Includes bibliographical references (pages 59-62).

3. Record Nr.	UNISA996587870303316
Autore	Kadgien Regine
Titolo	Product-Focused Software Process Improvement [[electronic resource] ] : 24th International Conference, PROFES 2023, Dornbirn, Austria, December 10–13, 2023, Proceedings, Part II / / edited by Regine Kadgien, Andreas Jedlitschka, Andrea Janes, Valentina Lenarduzzi, Xiaozhou Li
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
ISBN	3-031-49269-2
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (163 pages)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 14484
Altri autori (Persone)	JedlitschkaAndreas JanesAndrea LenarduzziValentina LiXiaozhou
Disciplina	005.1
Soggetti	Software engineering Operating systems (Computers) Information technology - Management Computer networks Artificial intelligence Education - Data processing Software Engineering Operating Systems Computer Application in Administrative Data Processing Computer Communication Networks Artificial Intelligence Computers and Education
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Poster -- Metrics for Code Smells of ML Pipelines -- Tutorial -- Declarative Process Mining for Software Processes: the RuM toolkit and the Declare4Py Python library -- 2nd Workshop on Computational Intelligence and Software Engineering (CISE 2023) -- MaREA: Multi- class Random Forest for Automotive Intrusion Detection -- Forecasting

The Developer's Impact in Managing the Technical Debt -- Development of a Desktop Application to Enable Doctors to Remotely Monitor Patients' Hematological Parameters -- The significance of classical simulations in the adoption of quantum technologies for software development -- Enhancing Bug-Fixing Time Prediction with LSTM-Based Approach -- Enhancing Code Obfuscation Techniques: Exploring the Impact of Artificial Intelligence on Malware Detection -- A perspective on the interplay between 5G and quantum computing for secure algorithm -- Speech Therapy supported by AI and smart assistants -- 2nd Workshop on Engineering Processes and Practices for Quantum Software (PPQS' 23) -- Integration of Classical and Quantum Services Using an Enterprise Service Bus -- Problem decomposition to leverage quantum computing for optimization problems -- Quantum Algorithm Cards: Streamlining the development of hybrid classical-quantum applications -- Doctoral Symposium -- Simulation-Based Safety Testing of Automated Driving Systems -- Utilization of Machine Learning for the detection of self-admitted vulnerabilities -- Closing the Loop: Towards a Complete Metamorphic Testing Pipeline.

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### Sommario/riassunto

This book constitutes the refereed proceedings of the 24th International Conference on Product-Focused Software Process Improvement, PROFES 2023, which took place in Dornbirn, Austria, in December 2023. The 21 full technical papers, 6 industrial papers, 8 short papers and 1 poster paper were carefully reviewed and selected from 82 submissions. The book also contains one tutorial paper, 11 workshop papers and 3 doctoral symposium papers. The contributions were organized in topical sections as follows: Part I: Software development and project management; machine learning and data science; software analysis and tools; software testing and quality assurance; security, vulnerabilities, and human factors; Part II: Posters; Tutorials; 2nd Workshop on Computational Intelligence and Software Engineering (CISE 2023); 2nd Workshop on Engineering Processes and Practices for Quantum Software (PPQS' 23); doctoral symposium.

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