

1. Record Nr.	UNISA990001238420203316
Titolo	Piccole e medie imprese : imprenditorialità, nascita e processi di spin-off, distretti ed accordi internazionali, strategia e gestione / a cura di Paolo Preti
Pubbl/distr/stampa	Milano : Este, 2007
Descrizione fisica	248 p. : ill. ; 27 cm
Collana	Le raccolte di Sviluppo & organizzazione
Disciplina	658.4063
Soggetti	Medie imprese [e] Piccole imprese - Processi innovativi
Collocazione	658.406 PIC 1
Lingua di pubblicazione	Italiano
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Livello bibliografico	Monografia
Note generali	Tit. della cop. Suppl. a Sviluppo & organizzazione n. 219/2007

2.	Record Nr.	UNISALENTO991002202159707536
	Autore	Partito popolare europeo
	Titolo	Lavori per l'unificazione europea : contributi del gruppo del Partito popolare europeo (gruppo democratico-cristiano) del Parlamento europeo : Politica europea di sviluppo ; Lotta contro la fame nel Terzo Mondo ; Politica per l'Africa
	Pubbl/distr/stampa	[S.l.] : PPE, 1982
	Descrizione fisica	102 p. ; 17 x 23 cm
	Disciplina	341.2422
	Soggetti	Unione europea
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910872195003321
	Titolo	Evaluation of Novel Approaches to Software Engineering : 18th International Conference, ENASE 2023, Prague, Czech Republic, April 24–25, 2023, Revised Selected Papers / / edited by Hermann Kaindl, Mike Mannion, Leszek A. Maciaszek
	Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2024
	ISBN	3-031-64182-5
	Edizione	[1st ed. 2024.]
	Descrizione fisica	1 online resource (356 pages)
	Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 2028
	Disciplina	005.1
	Soggetti	Software engineering Database management Computer programming Software Engineering Database Management System Programming Techniques
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa

Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1 Leveraging Digital Trace Data to Investigate and Support Human-Centered Work Processes -- 2 What Should Be in a Persona for Use in Requirements Engineering -- 3 Impact Analysis of Disruptions on Composite Resources -- 4 Requirements Elicitation in the Age of AI: A Tool's Multi-System Journey -- 5 A Deep Contextual Product Recommender System for SO-DSPL Framework -- 6 Beyond the Systematic: Forecasting Importance and Emergence of Research Areas in Applications of Software Traceability Using NLP -- 7 A Method for Model-Driven IoT Application Development -- 8 Operationalizing Decision Tables: A Step-by-Step Framework for Efficient Software Product Line Customization -- 9 Singleton and Factory Design Patterns Detection Based on Features and Machine Learning -- 10 Future Vision of Dynamic Certification Schemes for Autonomous Systems -- 11 Advancing Code Smell Detection: Live Global Data Detection and Data Clump Test Cases -- 12 Dynamic Data-Flow Analysis With Dacite: Evaluating an Integrated Data-Flow Visualization Approach -- 13 Enhancing Software Defect Prediction: Exploring the Predictive Power of Two Data Flow Metrics -- 14 Adaptive Strategies Metric Suite -- 15 Enhancing Collaboration and Agility in Data-Centric AI Projects.
Sommario/riassunto	This book constitutes the refereed post-conference proceedings of the 18th International Conference on Evaluation of Novel Approaches to Software Engineering, ENASE 2023, held in Prague, Czech Republic, during April 24–25, 2023. The 15 revised full papers presented in these proceedings were carefully reviewed and selected from 121 submissions. They contribute to the understanding of relevant trends of current research on Evaluation of Novel Approaches to Software Engineering, including: requirements engineering, artificial intelligence development, natural language processing, autonomous systems, model-driven development, product line engineering, software patterns, software metrics, quality assurance, and process management.