1. **Record Nr.** UNISALENTO991002336629707536

   Titolo Silvio Zanella : mostra antologica 1938-1987 : Gallarate, Civica galleria d'arte moderna, 11 ottobre-8 novembre 1987 / presentazione di Luciano Caramel

   Pubbl/distr/stampa Gallarate : [s.n.], [1987]

   Descrizione fisica 90 p. : ill. ; 22 cm

   Altri autori (Persone) Caramel, Lucianoauthor

   Disciplina 759.5

   Soggetti Gallarate - Civica galleria d'arte moderna - Esposizioni
   Zanella, Silvio - Esposizioni

   Lingua di pubblicazione Italiano

   Formato Materiale a stampa

   Livello bibliografico Monografia

2. **Record Nr.** UNINA9910299051603321

   Titolo Evolving Software Systems / / edited by Tom Mens, Alexander Serebrenik, Anthony Cleve

   Pubbl/distr/stampa Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2014

   ISBN 9783642453984
   3642453988

   Edizione [1st ed. 2014.]

   Descrizione fisica 1 online resource (xxiii, 404 pages) : illustrations (some color)

   Collana Gale eBooks

   Disciplina 004
   005.1
   005.7
   005.74

   Soggetti Software engineering
   Electronic data processing - Management
   Application software
   Software Engineering
   IT Operations
   Computer and Information Systems Applications

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Part I Evolving Software Artefacts -- 1 An Overview of Requirements Evolution -- 2 Coupled Evolution of Software Meta models and Models -- 3 Software Product Quality Models -- Part II Techniques -- 4 Search Based Software Maintenance: Methods and Tools -- 5 Mining Unstructured Software Repositories -- 6 Leveraging Web 2.0 for Software Evolution -- Part III Evolution of Specific Types of Software Systems -- 7 Evolution of Web Systems -- 8 Runtime Evolution of Highly Dynamic Software -- 9 Evolution of Software Product Lines -- 10 Studying Evolving Software Ecosystems based on Ecological Models -- Part IV Appendices -- A Emerging Trends in Software Evolution -- B List of Acronyms -- C Glossary of Terms -- D Resources -- E Datasets.
Sommario/riassunto	During the last few years, software evolution research has explored new domains such as the study of socio-technical aspects and collaboration between different individuals contributing to a software system, the use of search-based techniques and meta-heuristics, the mining of unstructured software repositories, the evolution of software requirements, and the dynamic adaptation of software systems at runtime. Also more and more attention is being paid to the evolution of collections of inter-related and inter-dependent software projects, be it in the form of web systems, software product families, software ecosystems, or systems of systems. With this book, the editors present insightful contributions on these and other domains currently being intensively explored, written by renowned researchers in the respective fields of software evolution. Each chapter presents the state of the art in a particular topic, as well as the current research, available tool support, and remaining challenges. The book is complemented by a glossary of important terms used in the community, a reference list of nearly 1,000 papers and books, and tips on additional resources that may be useful to the reader (reference books, journals, standards and major scientific events in the domain of software evolution, and datasets). This book is intended for all those interested in software engineering, and more particularly, software maintenance and evolution. Researchers and software practitioners alike will find in the contributed chapters an overview of the most recent findings, covering a broad spectrum of software evolution topics. In addition, it can also serve as the basis of graduate or postgraduate courses on e.g., software evolution, requirements engineering, model-driven software development or social informatics.

3.	Record Nr.	UNINA9910483991803321
	Titolo	Trends and Applications in Knowledge Discovery and Data Mining : PAKDD 2014 International Workshops: DANTH, BDM, MobiSocial, BigEC, CloudSD, MSMV-MBI, SDA, DMDA-Health, ALSIP, SocNet, DMBIH, BigPMA,Tainan, Taiwan, May 13-16, 2014. Revised Selected Papers / / edited by Wen-Chih Peng, Haixun Wang, James Bailey, Vincent S. Tseng, Tu Bao Ho, Zhi-Hua Zhou, Arbee L.P. Chen
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
	ISBN	3-319-13186-9
	Edizione	[1st ed. 2014.]
	Descrizione fisica	1 online resource (XXI, 833 p. 348 illus.)
	Collana	Lecture Notes in Artificial Intelligence, , 2945-9141 ; ; 8643
	Disciplina	006.312
	Soggetti	Data mining
		Artificial intelligence
		Medical informatics
		Information storage and retrieval systems
		Application software
		Data Mining and Knowledge Discovery
		Artificial Intelligence
		Health Informatics
		Information Storage and Retrieval
		Computer and Information Systems Applications
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.
	Nota di contenuto	Data Analytics for Targeted Healthcare, DANTH -- Data Mining and Decision Analytics for Public Health and Wellness, DMDA-Health -- Biologically Inspired Data Mining Techniques, BDM -- Mobile Data Management, Mining, and Computing on Social Networks, MobiSocial -- Big Data Science and Engineering on E-Commerce, BigEC -- Cloud Service Discovery, CloudSD -- Mobile Sensing, Mining and Visualization for Human Behavior Inferences, MSMV-HBI -- Scalable Dats Analytics: Theory and Algorithms, SDA -- Algorithms for Large-Scale Information Processing in Knowledge Discovery, ALSIP -- Data Mining in Social

Networks, SocNet -- Data Mining in Biomedical Informatics and Healthcare, DMBIH.- Pattern Mining and Application of Big Data, BigPMA.

Sommario/riassunto	This book constitutes the refereed proceedings at PAKDD Workshops 2014, held in conjunction with the 18th Pacific-Asia Conference on Knowledge Discovery and Data Mining (PAKDD) held in Tainan, Taiwan, in May 2014. The 73 revised papers presented were carefully reviewed and selected from 179 submissions. The workshops affiliated with PAKDD 2014 include: Data Analytics for Targeted Healthcare, DANTH; Data Mining and Decision Analytics for Public Health and Wellness, DMDA-Health; Biologically Inspired Data Mining Techniques, BDM; Mobile Data Management, Mining, and Computing on Social Networks, MobiSocial; Big Data Science and Engineering on E-Commerce, BigEC; Cloud Service Discovery, CloudSD; Mobile Sensing, Mining and Visualization for Human Behavior Inferences, MSMV-HBI; Scalable Dats Analytics: Theory and Algorithms, SDA; Algorithms for Large-Scale Information Processing in Knowledge Discovery, ALSIP; Data Mining in Social Networks, SocNet; Data Mining in Biomedical Informatics and Healthcare, DMBIH; and Pattern Mining and Application of Big Data, BigPMA.