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| 1. Record Nr. | UNISA990000059320203316 |
| Autore | BERTOZZI, Paride |
| Titolo | Manuale di amministrazione del personale / Paride Bertozzi ...[et al.] |
| Pubbl/distr/stampa | [Milanofiori, Assago] : ISPOA, copyr. 1999 |
| ISBN | 88-217-1191-9 |
| Edizione | [7. ed.] |
| Descrizione fisica | 1527 p. ; 24 cm |
| Disciplina | 344. 4501 |
| Collocazione | XXV.2.C 172 (IG III 812) |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNISALENTO991000680909707536 |
| Autore | Narasimhan, Raghavan |
| Titolo | Analysis on real and complex manifolds / Raghavan Narasimhan |
| Pubbl/distr/stampa | Paris : Masson & Cie ; Amsterdam : North-Holland, 1968 |
| Descrizione fisica | x, 246 p. ; 23 cm. |
| Collana | Advanced studies in pure mathematics ; 1 |
| Classificazione | AMS 58G03 |
| Soggetti | Elliptic equations on manifolds |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

3. Record Nr.	UNINA9910707440703321
Titolo	Next steps for spectrum policy : hearing before the Subcommittee on Communications and Technology of the Committee on Energy and Commerce, House of Representatives, One Hundred Fourteenth Congress, first session, Thursday, March 26, 2015
Pubbl/distr/stampa	Washington : , : U.S. Government Publishing Office, , 2016
Descrizione fisica	1 online resource (v, 62 pages) : illustrations
Soggetti	Radio frequency allocation - United States Broadband communication systems - Government policy - United States Telecommunication policy - United States Broadband communication systems - Government policy Radio frequency allocation Telecommunication policy Legislative hearings. United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Aug. 25, 2016). Paper version available for sale by the Superintendent of Documents, U. S. Government Publishing Office. "Serial No. 114-28."

4. Record Nr.	UNINA9910555236603321
Autore	Johnsen Einar Broch
Titolo	Fundamental Approaches to Software Engineering : 25th International Conference, FASE 2022, Held as Part of the European Joint Conferences on Theory and Practice of Software, ETAPS 2022, Munich, Germany, April 2–7, 2022, Proceedings / / edited by Einar Broch Johnsen, Manuel Wimmer
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
ISBN	3-030-99429-5
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (xiv, 347 pages) : illustrations
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 13241
Altri autori (Persone)	JohnsenEinar Broch WimmerManuel
Disciplina	005.1
Soggetti	Software engineering Computer science Microprogramming Computer systems Programming languages (Electronic computers) Natural language processing (Computer science) Software Engineering Theory of Computation Control Structures and Microprogramming Computer System Implementation Programming Language Natural Language Processing (NLP)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes author index. Description based upon print version of record.
Nota di contenuto	FASE Contributions -- Information-flow Interfaces -- A Survey-Based Feature Model for Software Traceability -- Construction of Veri er Combinations Based on Off-the-Shelf Verifiers -- On the Detection of Doped Software by Falsification -- Estimating Worst-case Resource Usage by Resource-usage-aware Fuzzing -- Quantitative Program

Sketching using Lifted Static Analysis -- SixthSense: Debugging Convergence Problems in Probabilistic Programs via Program Representation Learning -- Finding Semantic Bugs Fast -- SMC4PEP: Stochastic Model Checking of Product Engineering Processes -- Symbolic Predictive Cache Analysis for Out-of-Order Execution -- PEQtest: Testing Functional Equivalence -- An Institutional Approach to Communicating UML State Machines -- Semantic Code Search in Software Repositories using Neural Machine Translation -- AequeVox: Automated Fairness Testing of Speech Recognition Systems -- SMT-Based Planning Synthesis for Distributed System Reconfigurations -- Semantic Clone Detection via Probabilistic Software Modeling -- QMaxUSE: A Query-based Verification Tool for UML Class Diagrams with OCL Invariants -- Test-Comp Contributions -- Advances in Automatic Software Testing: Test-Comp 2022 -- FuSeBMC v4: Smart Seed Generation for Hybrid Fuzzing (Competition Contribution) -- VeriFuzz: Good Seeds for Fuzzing (Competition Contribution).

Sommario/riassunto

This open access book constitutes the proceedings of the 25th International Conference on Fundamental Approaches to Software Engineering, FASE 2022, which was held during April 4-5, 2022, in Munich, Germany, as part of the European Joint Conferences on Theory and Practice of Software, ETAPS 2022. The 17 regular papers presented in this volume were carefully reviewed and selected from 64 submissions. The proceedings also contain 3 contributions from the Test-Comp Competition. The papers deal with the foundations on which software engineering is built, including topics like software engineering as an engineering discipline, requirements engineering, software architectures, software quality, model-driven development, software processes, software evolution, AI-based software engineering, and the specification, design, and implementation of particular classes of systems, such as (self-)adaptive, collaborative, AI, embedded, distributed, mobile, pervasive, cyber-physical, or service-oriented applications.
