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Titolo	Empirical Software Engineering and Verification [[electronic resource]] : International Summer Schools, LASER 2008-2010, Elba Island, Italy, Revised Tutorial Lectures / / edited by Bertrand Meyer, Martin Nordio
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2012
ISBN	3-642-25231-1
Edizione	[1st ed. 2012.]
Descrizione fisica	1 online resource (VII, 213 p.)
Collana	Programming and Software Engineering ; ; 7007
Disciplina	005.1
Soggetti	Software engineering Computer logic Programming languages (Electronic computers) Computer programming Mathematical logic Management information systems Computer science Software Engineering Logics and Meanings of Programs Programming Languages, Compilers, Interpreters Programming Techniques Mathematical Logic and Formal Languages Management of Computing and Information Systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and author index.
Nota di contenuto	Search Based Software Engineering: Techniques, Taxonomy, Tutorial -- Replication of Software Engineering Experiments -- A Formal Reference for SCOOP -- On the Integration of Software Testing and Formal Analysis -- Is Branch Coverage a Good Measure of Testing Effectiveness.
Sommario/riassunto	Software engineering, is widely recognized as one of today's most exciting, stimulating, and profitable research areas, with a significant practical impact on the software industry and academia. The LASER

school, held annually since 2004 on Elba Island, Italy, is intended for professionals from industry (engineers and managers) as well as university researchers, including PhD students. This book contains selected lecture notes from the LASER summer schools 2008-2010, which focused on concurrency and correctness in 2008, software testing in 2009, and empirical software engineering, in 2010. .

2. Record Nr.

Titolo

UNINA9910715965303321

Clarification of the term "operable" as it applies to single failure criterion for safety systems required by TS

Pubbl/distr/stampa

Washington, D.C. : , : United States Nuclear Regulatory Commission, , 1980

Descrizione fisica

1 online resource

Collana

Generic letter ; ; 80-30

Soggetti

Nuclear power plants - Safety measures
Nuclear power plants - Testing

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali

"April 10, 1980."