

1. Record Nr.	UNINA9910693276303321
Autore	Garner Robert P
Titolo	Performance criteria for development of extended use protective breathing equipment [[electronic resource] /] / Robert P. Garner, Jeffrey S. Utecht
Pubbl/distr/stampa	Washington, DC : , : U.S. Dept. of Transportation, Federal Aviation Administration, Office of Aerospace Medicine, , [2004]
Edizione	[2007 ed.]
Descrizione fisica	45 pages : digital, PDF file
Altri autori (Persone)	UtechtJeffrey S
Soggetti	Breathing apparatus
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on March 7, 2005.. "February 2004." "DOT/FAA/AM-04/3".
Nota di bibliografia	Includes bibliographical references.

2. Record Nr.	UNINA9910146618003321
Titolo	Advanced topics in exception handling techniques // Christophe Dony ... [et al.] (eds.)
Pubbl/distr/stampa	Berlin ; ; New York, : Springer, c2006
ISBN	3-540-37445-0
Edizione	[1st ed. 2006.]
Descrizione fisica	1 online resource (X, 301 p.)
Collana	Lecture notes in computer science, , 0302-9743 ; ; 4119 LNCS sublibrary. SL 2, Programming and software engineering
Altri autori (Persone)	DonyChristophe
Disciplina	005.3
Soggetti	Computer software - Development System design Object-oriented programming (Computer science)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"We organized two ECOOP workshops ... in 2003 and 2004. This book is primarily an outcome of these two events"--P. vi. "[Based on an] ECOOP workshop in 2000, in 2001 we published the first collection of papers on this topic (Advances in exception handling techniques ...)"--P. [v].
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Programming languages -- Concurrency and operating systems -- Pervasive computing systems -- Requirements and specifications -- Engineering and experience.
Sommario/riassunto	Modern software systems are becoming more complex in many ways and are having to cope with a growing number of abnormal situations which, in turn, are increasingly complex to handle. Exception handling is an essential part of software and system architectures and a crucial element in the tool-set that enables the building of resilient, robust and safe software systems. Two ECOOP workshops on exception handling were held in 2003 and 2005. This book is primarily an outcome of these two events - several workshop participants as well as a number of other leading researchers in the field were invited to contribute a chapter each. This book is composed of five parts; the first four deal with topics related to exception handling in the context of programming languages, concurrency and operating systems, pervasive computing systems, and requirements and specifications. The last part focuses on case studies, experimentation and qualitative comparisons.

The 16 coherently written chapters by leading researchers competently address a wide range of issues in exception handling.
