

1. Record Nr.	UNINA9910450891003321
Titolo	Education and development [[electronic resource]] : tradition and innovation . Volume Three Innovations in delivering primary education / / edited by James Lynch, Celia Modgil and Sohan Modgil
Pubbl/distr/stampa	London, : Cassell, 1997
ISBN	1-281-29185-4 9786611291853 1-84714-076-9
Descrizione fisica	1 online resource (255 p.)
Collana	International Debates
Altri autori (Persone)	LynchJames ModgilCelia ModgilSohan
Disciplina	370
Soggetti	Education, Primary Education, Primary - Curricula Curriculum planning Educational planning Teachers - Training of Electronic books.
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	Contents; Contributors; Introduction: Towards an Ethic for Educational Innovation; Abbreviations and Acronyms; Part One: Operational Strategies and Practical Approaches; Part Two: Teachers and Teacher Training; Part Three: Curriculum Developments: Values and Values Education; Part Four: Teaching and Learning: Quality for Effectiveness and Empowerment; Name Index; Subject Index
Sommario/riassunto	This volume of the series that debates the need for universal primary education, is concerned with the ""good behaviour"" of would-be educational innovators in developing countries. The text looks at the need for a code of practice and relating that to issues of economic realism, human rights sensitivity, ecological responsibility and educational effectiveness.

2. Record Nr.	UNINA9910767540803321
Titolo	Advances in Exception Handling Techniques // edited by Alexander Romanovsky, Christophe Dony, Jorgen Lindskov Knudsen, Anand Tripathi
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2001
ISBN	3-540-45407-1
Edizione	[1st ed. 2001.]
Descrizione fisica	1 online resource (XII, 292 p.)
Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 2022
Disciplina	005.1
Soggetti	Software engineering Computer networks Computer programming Programming languages (Electronic computers) Operating systems (Computers) Software Engineering/Programming and Operating Systems Computer Communication Networks Programming Techniques Software Engineering Programming Languages, Compilers, Interpreters Operating 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 at the end of each chapters and index.
Nota di contenuto	Language Support for Exception Handling -- Fault Tolerance and Exception Handling in BETA -- A Fully Object-Oriented Exception Handling System: Rationale and Smalltalk Implementation -- Condition Handling in the Lisp Language Family -- Design and Modeling of Exception Handling Structures -- Exception Safety: Concepts and Techniques -- Exceptions in Object Modeling: Finding Exceptions from the Elements of the Static Object Model -- Supporting Evolution of Interface Exceptions -- Exception Handling in Concurrent and Distributed Systems -- Concurrent Exception Handling -- Exception Handling in Agent-Oriented Systems -- Action-Oriented Exception

Handling in Cooperative and Competitive Concurrent Object-Oriented Systems -- Exception Handling and Resolution for Transactional Object Groups -- Applications of Exception Handling Techniques -- Experiences with Error Handling in Critical Systems -- An Architectural-Based Reflective Approach to Incorporating Exception Handling into Dependable Software -- Adapting C++ Exception Handling to an Extended COM Exception Model -- Portable Implementation of Continuation Operators in Imperative Languages by Exception Handling -- Exception Handling in Information Systems -- Exception Handling in Object-Oriented Databases -- Error Handling in Process Support Systems -- ADOME-WFMS: Towards Cooperative Handling of Workflow Exceptions.

Sommario/riassunto

Modern software systems are becoming more complex in many ways and have to cope with a growing number of abnormal situations which, in turn, are increasingly complex to handle. The most general way of dealing with these problems is by incorporating exception handling techniques in software design. In the past, various exception handling models and techniques have been proposed and many of them are part of practical languages and software composition technologies. This book is composed of five parts, which deal with topics related to exception handling in the context of programming language models, design methodologies, concurrent and distributed systems, applications and experiences, and large-scale systems such as database and workflow process management systems. The 17 coherently written chapters by leading researchers competently address a wide range of issues in exception handling.
