

1. Record Nr.	UNINA9910449807403321
Autore	Carnot Nicolas
Titolo	Economic forecasting [[electronic resource] /] / Nicolas Carnot, Vincent Koen and Bruno Tissot
Pubbl/distr/stampa	New York, : Palgrave Macmillan, 2005
ISBN	1-4039-3653-6 9786610283033 1-280-28303-3 0-230-00581-0
Edizione	[1st ed. 2005.]
Descrizione fisica	1 online resource (XIX, 315 p.)
Altri autori (Persone)	KoenVincent TissotBruno
Disciplina	330/.01/12
Soggetti	Economic forecasting Electronic books.
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 (p. 292-302) and index.
Sommario/riassunto	Economic Forecasting provides a comprehensive overview of macroeconomic forecasting. The focus is first on a wide range of theories as well as empirical methods: business cycle analysis, time series methods, macroeconomic models, medium and long-run projections, fiscal and financial forecasts, and sectoral forecasting. In addition, the book addresses the main issues surrounding the use of forecasts (accuracy, communication challenges) and their policy implications. A tour of the economic data and forecasting institutions is also provided.

2. Record Nr.	UNINA9910483849903321
Titolo	Formal Methods for Open Object-Based Distributed Systems : 10th IFIP WG 6.1 International Conference, FMOODS 2008, Oslo, Norway, June 4-6, 2008 Proceedings // edited by Gilles Barthe
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2008
ISBN	3-540-68863-3
Edizione	[1st ed. 2008.]
Descrizione fisica	1 online resource (X, 259 p.)
Collana	Programming and Software Engineering, , 2945-9168 ; ; 5051
Altri autori (Persone)	BartheGilles BoerFrank S. de
Disciplina	004.6
Soggetti	Computer networks Software engineering Compilers (Computer programs) Computer programming Operating systems (Computers) Computer Communication Networks Software Engineering Compilers and Interpreters Programming Techniques 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 and index.
Nota di contenuto	Formal Methods for Open Object-Based Distributed Systems -- Guiding Distributed Systems Synthesis with Language-Based Security Policies -- Termination Analysis of Java Bytecode -- Sessions and Pipelines for Structured Service Programming -- Modular Preservation of Safety Properties by Cookie-Based DoS-Protection Wrappers -- Behavioural Theory at Work: Program Transformations in a Service-Centred Calculus -- Mechanizing a Correctness Proof for a Lock-Free Concurrent Stack -- Symbolic Step Encodings for Object Based Communicating State Machines -- Modeling and Model Checking Software Product Lines -- Semantic Foundations and Inference of Non-null Annotations -- Redesign of the LMST Wireless Sensor Protocol

through Formal Modeling and Statistical Model Checking -- A Minimal Set of Refactoring Rules for Object-Z -- Formal Modeling of a Generic Middleware to Ensure Invariant Properties -- CoBoxes: Unifying Active Objects and Structured Heaps -- VeriCool: An Automatic Verifier for a Concurrent Object-Oriented Language -- A Caller-Side Inline Reference Monitor for an Object-Oriented Intermediate Language.

Sommario/riassunto

This book constitutes the refereed proceedings of the 10th IFIP WG 6.1 International Conference on Formal Methods for Open Object-Based Distributed Systems, FMOODS 2008, held in Oslo, Norway, in June 2008. The 14 revised full papers presented together with 1 invited lecture were carefully reviewed and selected from 35 submissions. The papers cover topics such as semantics of object-oriented programming; formal techniques for specification, analysis, and refinement; model checking; theorem proving and deductive verification; type systems and behavioral typing; formal methods for service-oriented computing; integration of quality of service requirements into formal models; formal approaches to component-based design; and applications of formal methods.
