

1. Record Nr.	UNISA996247968503316
Autore	Cushman Barry <1960->
Titolo	Rethinking the New Deal Court [[electronic resource]] : The Structure of a Constitutional Revolution
Pubbl/distr/stampa	New York, : Oxford University Press, 1998
ISBN	0-19-772043-9 1-280-60022-5 9786610600229 1-4237-4137-4 0-19-535401-X 1-60256-210-5
Descrizione fisica	1 online resource (333 p.)
Disciplina	342.73029 347.73035
Soggetti	Constitutional history Constitutional history - United States New Deal, 1933-1939 United States Economic policy 1933-1945
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 (p. 227-308) and index.
Nota di contenuto	Contents; Introduction; 1 Roosevelt's Shadow; 2 Judging the Image of New Deal Court Judging; 3 The Public/Private Distinction and the Minimum Wage; 4 From Adkins to Nebbia; 5 The Minimum Wage Cases Revisited; 6 The Liberal Dilemma; 7 Associationalism Ascendant; 8 Doctrinal Synergies; 9 A Stream of Legal Consciousness; 10 Catching the Current; 11 The Persistence of Memory; 12 The Struggle with Judicial Supremacy; Notes; Index
Sommario/riassunto	The Great Depression was a time of hardship for many Americans, but for the citizens of Harlem it was made worse by past and present discrimination. <i>Or Does It Explode?</i> examines Black Harlem from the 1920's through the Depression and New Deal to the outbreak of World War II. It describes the changing economic and social lives of Harlemites, and the complex responses of a resilient community to

racism and poverty. Greenberg demonstrates that far from remaining passive in the face of hard times, Harlemites mobilized to better their opportunities and living conditions through numerous organization

2. Record Nr.

**Titolo**

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Formal Methods for Components and Objects : 7th International Symposium, FMCO 2008, Sophia Antipolis, France, October 21-23, 2008, State of the Art Survey // edited by Marcello M. Bonsangue, Eric Madelaine

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**Edizione** [1st ed. 2009.]

**Descrizione fisica** 1 online resource (X, 299 p.)

**Collana** Programming and Software Engineering, , 2945-9168 ; ; 5751

**Classificazione** SS 4800

**Altri autori (Persone)** BoerFrank S. de  
BonsangueMarcello M  
MadelaineEric

**Disciplina** 005.131

**Soggetti** Software engineering  
Operating systems (Computers)  
Compilers (Computer programs)  
Computer science  
Computer programming  
Software Engineering  
Operating Systems  
Compilers and Interpreters  
Computer Science Logic and Foundations of Programming  
Programming Techniques

**Lingua di pubblicazione** Inglese

**Formato** Materiale a stampa

**Livello bibliografico** Monografia

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**Nota di bibliografia** Includes bibliographical references and index.

**Nota di contenuto** The COMPAS Project -- Reusable Architectural Decision Model for Model and Metadata Repositories -- Formal Behavioral Modeling and Compliance Analysis for Service-Oriented Systems -- The CREDO

Project -- A Real-Time Extension of Creol for Modelling Biomedical Sensors -- Conformance Testing of Distributed Concurrent Systems with Executable Designs -- Formal Verification for Components and Connectors -- The DEPLOY Project -- Formal Modular Modelling of Context-Awareness -- Towards Demonstrably Correct Compilation of Java Byte Code -- Incremental System Modelling in Event-B -- The GRIDCOMP Project -- An Asynchronous Distributed Component Model and Its Semantics -- Specification and Verification for Grid Component-Based Applications: From Models to Tools -- Semi-formal Models to Support Program Development: Autonomic Management within Component Based Parallel and Distributed Programming -- The MOBIUS Project -- Session-Based Compilation Framework for Multicore Programming -- Abstract Interpretation of Symbolic Execution with Explicit State Updates -- BML and Related Tools.

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### Sommario/riassunto

All modern industries rely on large and complex software systems. In order to construct such large systems in a systematic manner, the focus of the development methodologies has switched in the last two decades from functional to structural issues. Formal methods have been applied successfully to the verification of medium-sized programs in protocol and hardware design. However, their application to the development of large systems requires a greater emphasis on specification, modeling, and validation techniques supporting the concepts of reusability and modifiability, and their implementation in new extensions of existing programming languages like Java. This state-of-the-art survey presents the outcome of the 7th Symposium on Formal Methods for Components and Objects, held in Sophia Antipolis, France, in October 2008. The volume contains 14 revised contributions submitted after the symposium by speakers from each of the following European IST projects: the IST-FP7 project COMPAS on compliance-driven models, languages, and architectures for services; the IST-FP6 project CREDO on modelling and analysis of evolutionary structures for distributed services; the IST-FP7 DEPLOY on industrial deployment of advanced system engineering methods for high productivity and dependability; the IST-FP6 project GridComp on grid programming with components; and the IST-FP6 project MOBIUS aiming at developing the technology for establishing trust and security for the next generation of global computers, using the proof carrying code paradigm.

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