1. **Record Nr.**   UNINA9910695129803321

   Autore   Ford Jess T

   Titolo   U.S. public diplomacy [[electronic resource]] : State Department efforts lack certain communication elements and face persistent challenges : testimony before the Subcommittee on Science, the Departments of State, Justice, and Commerce, and Related Agencies, House Committee on Appropriations / / statement of Jess T. Ford

   Pubbl/distr/stampa [Washington, D.C.] : , : U.S. Government Accountability Office, , [2006]

   Descrizione fisica 12 pages : digital, PDF file

   Collana   Testimony ; ; GAO-06-707 T

   Soggetti   Muslims - Attitudes
                           Communication policy - United States
                           United States Foreign public opinion
                           United States Foreign relations

   Lingua di pubblicazione Inglese

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

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   Nota di bibliografia Includes bibliographical references.

2.	Record Nr.	UNINA9910144211703321
	Titolo	Recent Trends in Algebraic Development Techniques : 16th International Workshop, WADT 2002, Frauenchiemsee, Germany, September 24-27, 2002, Revised Selected Papers / / edited by Martin Wirsing, Dirk Pattinson, Rolf Hennicker
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2003
	ISBN	3-540-40020-6
	Edizione	[1st ed. 2003.]
	Descrizione fisica	1 online resource (VIII, 464 p.)
	Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 2755
	Disciplina	005.1
	Soggetti	Software engineering
		Computer logic
		Computer science
		Logic, Symbolic and mathematical
		Computer science—Mathematics
		Software Engineering/Programming and Operating Systems
		Logics and Meanings of Programs
		Computer Science, general
		Software Engineering
		Mathematical Logic and Formal Languages
		Symbolic and Algebraic Manipulation
	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	Invited Technical Papers -- AGILE: Software Architecture for Mobility -- A Coinductive Calculus of Component Connectors -- An Attempt at Analysing the Consistency Problems in the UML from a Classical Algebraic Viewpoint -- MultiMedia Instruction in Safe and Secure Systems -- Invited Non-technical Papers -- Zero, Connected, Empty -- Zero, Connected, Empty: An Essay after a Cantata -- Contributed Papers -- Type Checking Parametrised Programs and Specifications in ASL?+?FPC -- Pre-nets, Read Arcs and Unfolding: A Functorial Presentation -- Coreflective Concurrent Semantics for Single-Pushout

Graph Grammars -- Completeness Results for Fibred Parchments -- Use of Patterns in Formal Development: Systematic Transition from Problems to Architectural Designs -- Conditional Circular Coinductive Rewriting with Case Analysis -- Verifying Generative Casl Architectural Specifications -- Algebraic Higher-Order Nets: Graphs and Petri Nets as Tokens -- The Coinductive Approach to Verifying Cryptographic Protocols -- Behavioural Equivalence and Indistinguishability in Higher-Order Typed Languages -- Approach-Independent Structuring Concepts for Rule-Based Systems -- Notions of Behaviour and Reachable-Part and Their Institutions -- Combining Specification Formalisms in the 'General Logic' of Multialgebras -- On How Distribution and Mobility Interfere with Coordination -- Foundations of Heterogeneous Specification -- Algebraic-Coalgebraic Specification in CoCasl -- Translating Logics for Coalgebras -- Presenting and Combining Inference Systems -- Monad-Independent Dynamic Logic in HasCasl -- Preserving Properties in System Redesign: Rule-Based Approach.

| Sommario/riassunto | This book constitutes the thoroughly refereed post-proceedings of the 16th International Workshop on Algebraic Development Techniques, WADT 2002, held at Frauenchiemsee, Germany in September 2002.The 20 revised full papers presented together with 6 invited papers were carefully improved and selected from 44 workshop presentations during two rounds of reviewing. The papers are devoted to topics like formal methods for system development, specification languages and methods, systems and techniques for reasoning about specifications, specification development systems, methods and techniques for concurrent, distributed, and mobile systems, and algebraic and co-algebraic methods. |