1.	Record Nr.	UNINA9910459848903321
	Autore	Denniston Mark W. <1975->
	Titolo	Dialogue among state supreme courts : advancing state constitutionalism / / Mark W. Denniston
	Pubbl/distr/stampa	El Paso, Texas : , : LFB Scholarly Publishing LLC, , 2014 ©2014
	ISBN	1-59332-792-7
	Descrizione fisica	1 online resource (231 p.)
	Collana	Law and Society : Recent Scholarship
	Disciplina	342.7308
	Soggetti	Constitutional law - United States - States Courts of last resort - United States - States Judicial process - United States - States 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.
	Sommario/riassunto	State supreme courts use state constitutional provisions to afford their citizens state constitutional rights beyond the protections that the U.S. Supreme Court has interpreted the U.S. Constitution to require. As state supreme courts consider expanding state constitutional rights they engage in an ongoing dialogue with their sister state supreme courts. Results indicate this dialogue amongst state supreme courts influences decisions interpreting state constitutional rights. Denniston demonstrates through analysis of state supreme court decisions and interviews with state supreme court justice

2.	Record Nr.	UNISA996465939303316
	Titolo	Transactions on Aspect-Oriented Software Development IX [[electronic resource] /] / edited by Gary T. Leavens, Shigeru Chiba, Michael Haupt, Klaus Ostermann, Eric Wohlstadter
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2012
	ISBN	3-642-35551-X
	Edizione	[1st ed. 2012.]
	Descrizione fisica	1 online resource (XIV, 307 p. 97 illus.)
	Collana	Transactions on Aspect-Oriented Software Development, , 1864-3027 ; ; 7271
	Disciplina	005.11
	Soggetti	Software engineering
		Programming languages (Electronic computers)
		Computer logic
		Computer programming
		Computer simulation
		Management information systems
		Computer science
		Software Engineering
		Programming Languages, Compilers, Interpreters
		Logics and Meanings of Programs
		Programming Techniques
		Simulation and Modeling
		Management of Computing and Information Systems
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes Index.
	Nota di contenuto	Domain-Driven Discovery of Stable Abstractions for Pointcut Interfaces -- Aspect of Assembly: From Theory to Performance -- Dynamic Aspect-Oriented Programming in Java: The HotWave Experience -- Abstracting Context in Event-Based Software -- The Aspect-Aware Design and Implementation of the CiAO Operating-System Family -- First-Class Compositions: Defining and Composing Object and Aspect Compositions with First-Class Operators -- Challenges in the Design of

the Package Template Mechanism.

| Sommario/riassunto | The LNCS journal Transactions on Aspect-Oriented Software Development is devoted to all facets of aspect-oriented software development (AOSD) techniques in the context of all phases of the software life cycle, from requirements and design to implementation, maintenance and evolution. The focus of the journal is on approaches for systematic identification, modularization, representation and composition of crosscutting concerns, i.e., the aspects and evaluation of such approaches and their impact on improving quality attributes of software systems. This volume, the 9th in the Transactions on Aspect-Oriented Software Development series, contains three regular submissions and two special sections, each consisting of two papers. The papers focus on the following topics: modularization, pointcut language, dynamic adaptation, event-based programming, aspect-aware design, system software, object composition and templates. |