



8:30-10:00	10:15-11:45	1:00-2:30	2:45-4:15	4:30-6:00	8:30-10:00	10:15-11:45	1:00-2:30	2:45-4:15	4:30-6:00	8:30-10:00	10:15-11:45	1:00-2:30	2:45-4:15	4:30-6:00	8:30-10:00	10:15-11:45
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Speaker	Topic	Monday	Tuesday	Wednesday	Thursday	Friday
Ashley Jr., Gary D.	Building Your Own Open Source Development Environment		1			
	Struts Roadmap				3	
Bergman, Noel J.	JNDI and LDAP Part 1		1		3	
	JNDI and LDAP Part 2		1		3	
Bray, Tim	Is the Web Still the Place?					1
Cowlshaw, Mike	Using the Java 5.0 BigDecimal Class	1			3	
Debrunner, Dan	Internals of Derby – An Open Source Pure Java Relational Database Engine		2		3	
Dudney, Bill	Building JSF WebApplications		1		2	3
	Introduction to JSF (JavaServer Faces)		1		2	3
Eckel, Bruce	Issues that Bruce currently finds interesting and thinks that you will too		1		2	3
	Understanding Threads and the New java.util.concurrent Library		1		2	3
Fremantle, Paul	Programming Models for Service Oriented Architecture			2	3	
	Using Web Services to Access Legacy C/C++ Code from Java			1	2	3
Frijters, Jeroen	An Introduction to .NET for the J2EE Programmer	1	2		3	
	Interoperating with .NET – Beyond Web Services		1	2		3
Giangarra, Paul	Grid Computing, SOA, and Autonomic Computing		1	2	3	
	Practical Experiences with SOA			1	2	3
Graham, Neil	Digging into the Web with a Tiger: Lower-level Data Manipulation with J2SE 5.0 – Part 1	1			3	
	Digging into the Web with a Tiger: Lower-level Data Manipulation with J2SE 5.0 – Part 2		1		3	
Haggart, Peter	Mobile Web Services: A Case Study		1	2	3	
	Using Data Compression to Improve Application Server Performance	1		2	3	
Hatzidakis, Denise	Web Services Integration - It's All About Standards		1	2		3
	Web Services... Where Do You Start – SOAP, WSDL and UDDI	1	2	3		
Johnsson, Dan	An Evaluation of Web Services: What are they good for? What not?			1	2	3
	Technical System Structure: Technology or Enterprise?	1			2	3
Keith, Michael	Evolution of the EJB Entity			1	2	3
	Standards-Based Persistence through Web Services		1		2	3
Laffra, Chris	The Eclipse Rich Client Platform (RCP): Using Eclipse for Developing Stand-alone Applications	1	2		3	
	Visualization and Performance Monitoring of Eclipse		1	2		3
Landers, Dave	Annotated Java: Annotations in J2SE 5.0		1		2	3
	Generic Java: Generics in J2SE 5.0	1	2		3	
Moskowitz, David	Choices, Choices, Choices: Fat vs. Thin Clients		1		2	3
	Web-ifying Legacy Applications: Welcome to the 21st Century			1	2	3



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Nadalín, Anthony	Federated Identity Management, the Real Story													1					3
	Securing Web Services										1								3
Opstvedt, Hermod	Model Driven Architecture (MDA) – A New Paradigm in Software Development				1				2										3
	Secure Web Services – How to Do It, and at What Cost		1					2			3								
Phipps, Simon	Keynote: Trends and Futures for Open Solutions														1				
Rajagopal, Hari	Best Practices for Developing Components for Shared Services				1			2									3		
	Introduction to Service Oriented Architectures (SOA)			1			2				3								
Reinhold, Mark	The Rest of Tiger		1						2						3				
	Tiger's Children				1						2					3			
Roberts, Simon	Principles of Distributed Architecture						1				2								3
	Security Foundations of Java		1						2								3		
Smith, Donald	Caging the Tiger – The Impact of J2SE 5.0 on Java Persistence				1			2						3					
	Mapping Java Objects to XML and Relational Databases			1			2				3								
Snyder, Bruce	A Peek Under the Hood of Apache Geronimo					1								2					3
	Best Practices with Apache Geronimo			1							2					3			
Soyring, John	Conference Opening Keynote Presentation	1																	
Stelting, Stephen A	Exception Handling for J2EE Systems				1					2								3	
	Unit and Integration Testing: Techniques and Technologies for J2EE		1					2						3					
Tost, Andre	How To Develop Applications For Business Integration – Pulling J2EE, SOA and Web Services Together					1					2					3			
	Web Services Coding Tips & Tricks						1						2				3		
Wakeling, Matthew	Advanced Techniques for Object Warehousing				1			2								3			
	Improving Performance in Object Warehousing					1					2					3			