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◆ Mark Friedman	<i>Scalability and Performance of .NET Framework Applications</i>
◆ Ivan Gelb	<i>Maximizing Performance on z/OS</i>
◆ James Holtman	<i>Performance Analysis Using R</i>
◆ Curtis Hrischuk	<i>Capacity Sizing and Performance Engineering of the Mobile Enterprise</i>
◆ Randy Kerns	<i>Storage Strategy Workshop</i>
◆ Odysseas Pentakalos	<i>Tuning the Performance of Java and J2EE Applications</i>
◆ John Pilch	<i>CPE as MIS or Information for Making Decisions</i>
◆ Jack Probst	<i>ITIL at Warp Speed</i>
◆ Nathan Walsh	<i>Managing I/O Subsystem Performance</i>
◆ Cathy Wright, ITIL	<i>What's IT All About Then?</i>

Las Vegas - CMG2004 Sunday Workshops

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◆ Michael Bitterman	<i>The Real Question is: What to Measure and How to Measure IT?</i>
◆ Joe Chang	<i>SQL Server Quantitative Performance Analysis</i>
◆ Adrian Cockcroft	<i>Grid Tutorial</i>
◆ Ron Kaminski	<i>Real World Modeling and Capacity Planning Techniques</i>
◆ Randy Kerns	<i>Data Replication - Techniques, Technology, and Implementations</i>
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◆ Henry Newman	<i>Trials and Tribulations of Shared File Systems in a Heterogeneous Environment</i>
◆ Odysseas Pentakalos, PhD	<i>Tuning the Performance of Java and J2EE Applications</i>
◆ Susan Schreitmuller	<i>IBM Virtualization Engine Workshop</i>
◆ Porter Sherman	<i>"If you Can't Measure IT, You Can't Manage IT"- An ITIL Service Management Tutorial</i>
◆ Sam White	<i>Server Consolidation in the *Nix and Windows Environments</i>
◆ Dr. Lloyd G. Williams & Dr. Connie U. Smith	<i>Making The Business Case For Software Performance Engineering</i>

Dallas - CMG2003 Sunday Workshops

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◆ Thomas E. Bell, PhD	<i>Using Performance Analysis Skills in Investing</i>
◆ Peter Enrico	<i>z/OS Workload Manager – An Advanced WLM Primer</i>
◆ Ivan Gelb	<i>RMF Reports, Tips and Tricks-z/OS Performance Management and Capacity Planning for Lazy Geniuses</i>
◆ Ron Kaminski	<i>Real World Workload Characterization and Modeling</i>
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◆ Randy Kerns	<i>Performance Elements of a Disk Storage System</i>
◆ Jaqui Lynch	<i>Securing Against Hackers – UNIX – A Practical Guide</i>
◆ Daniel A. Menasce, PhD	<i>Fundamental Concepts in Performance and Capacity</i>
◆ Odysseas Pentakalos, PhD	<i>Understanding and Improving the Performance of Java Applications</i>
◆ John Pilch	<i>Foundations of Capacity and Performance Analysis</i>
◆ Al Sherkow	<i>IBM's Workload License Charges and IRD</i>
◆ Ray Wicks	<i>Topics in Performance Analysis and Capacity Planning</i>

Reno - CMG2002 Sunday Workshops

<u>Author</u>	<u>Workshop Title</u>
◆ Glenn Anderson, IBM Learning Services	<i>Understanding and Managing z/OS WebSphere Workloads Using WLM and RMF</i>
◆ Dr. Bernie Domanski, College of Staten Island/CUNY	<i>Visual Basic Power Programming for EXCEL</i>
◆ Peter Enrico, Enterprise Performance Strategies	<i>WebSphere Performance Measurement and Management on z/OS</i>
◆ Sid Finehirsh & Juliette Meinstein, CMX Group Consulting	<i>From Performance Measurement to IT Scorecard</i>
◆ Mark Friedman, DataCore Software Corporation	<i>Windows .NET: An Overview of Performance</i>
◆ Neil Gunther, Performance Dynamics Company	<i>ASAP: Assuring Scalability for Application Performance</i>
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◆ Daniel A. Menasce Ph.D., George Mason University.....	<i>Fundamental Concepts in Performance and Capacity Planning</i>
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◆ Steve Samson, Candle Corporation	<i>Selected Workload Manager Advanced Topics</i>
◆ Al Sherkow, I/S Management Strategies Ltd.....	<i>IBM's Workload License Charges and IRD</i>
◆ Eric Siegel, Keynote Systems.....	<i>How the Internet Works: Performance Aspects of Internet Technologies</i>