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Conference At A Glance

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Monday, March 6, 2006

TUTORIALS	Track 1	Track 2	Track 3
Morning Sessions 09:00 – 10:30	Unicode 5.0 Tutorial: Part 1 - Characters in Action (09:00 - 09:45) <u>Asmus Freytag</u> President ASMUS, Inc.	Internationalization: An Introduction <u>Addison Phillips</u> Internationalization Architect Yahoo!	Web Internationalization - Standards and Best Practices <u>Tex Texin</u> Internationalization Architect Yahoo!
10:30 - 10:45 Morning Refreshments			
Morning Sessions 10:45 – 12:15	An Introduction to Writing Systems & Unicode (09:45 - 12:15) <u>Richard Ishida</u> Internationalization Activity lead W3C	Internationalization: An Introduction (Cont'd)	Web Internationalization - Standards and Best Practices (Cont'd)
12:30 - 13:15 Lunch			
Afternoon Session 1 13:30 – 15:00	Unicode 5.0 Tutorial: Part 2 - Fundamental Specifications <u>Asmus Freytag</u> President ASMUS, Inc.	The Dao of Unihan <u>Deborah Goldsmith</u> Sr. Software Engineer Apple Computer, Inc.	Internationalization Features in XPath, XQuery and XSLT <u>Frank Yung-Fong Tang</u> Google <u>Felix Sasaki & Liam Quin</u> W3C
15:00 – 15:15 Afternoon Refreshments			
Afternoon Session 2 15:15 – 17:00	Unicode 5.0 Tutorial: Part 3 - Unicode Algorithms <u>Asmus Freytag</u> President ASMUS, Inc.	The Dao of Unihan (Cont'd)	Advanced ICU topics <u>Steven R. Loomis</u> <u>Vladimir Weinstein</u> Software Engineers IBM Corp.

Afternoon Session 3 17:00 – 18:00	Unicode 5.0 Tutorial: Part 3 - Unicode Algorithms <u>Asmus Freytag</u> President ASMUS, Inc.	Abridged Arabic Tutorial <u>Thomas Milo</u> Director, DecoType	
18:00 - 19:00 Welcome Reception hosted by Google Sandpebble A, B & C, Lobby Level			
Birds of a Feather 19:30 -21:00	Language and Locale Identifiers <u>Addison Phillips</u> Internationalization Architect Yahoo!	Unicode Committee BOF Leader TBA	Design Principles for A Regional, Multilingual Keyboard <u>Erkki I. Kolehmainen</u> Coordinator, Cultural Diversity Issues in ICTResearch Institute for the Languages of Finland (RILF)

Tuesday, March 7, 2006

PRESENTATIONS	Track 1	Track 2	Track 3
09:00 - 9:15	Welcome & Opening Remarks Mark Davis - President, UNICODE Consortium		
09:15 – 10:00	Keynote Presentation: <u>Going Global with a Search Engine</u> <u>Tuoc Luong</u> Executive Vice President, Engineering & Technology, Ask Jeeves, Inc.		
10:00 - 20:00	EXHIBIT AREA OPEN		
10:00 – 10:30	Morning Refreshments in Exhibit Area		
10:30 – 11:20 Session 1	<u>The Digitalization of Fraud</u> <u>Doug Barbin</u> Director-Compliance Solutions VeriSign, Inc.	<u>Editing and Display of Mathematical Text using Unicode</u> <u>Murray Sargent III</u> Sr. Software Design Engineer Microsoft Corporation	<u>Latest News in Globalization</u> <u>Mark Davis</u> President, UNICODE Consortium
11:30 – 12:20 Session 2	<u>Unicode Security</u> <u>Mark Davis</u> President, UNICODE Consortium	<u>Keyman: A New Way of Thinking about Keyboard Input</u> <u>Marc Durdin</u> Director, Tavultesoft	<u>Language Tags and Locale Identifiers</u> <u>Addison Phillips</u> Internationalization Architect Yahoo!

12:30 - 13:30 Lunch			
13:30 – 14:20 Session 3	<u>Unicode-enabling PHP</u> Tex Texin Internationalization Architect Yahoo!	<u>Windows Vista, An Ever Expanding View of Internationalization</u> Russ Rolfe Lead Program Manager Microsoft Corporation	<u>How to Express Information about Internationalization and Localization in XML Documents and Schemata</u> Felix Sasaki Richard Ishida Internationalization Activity W3C
14:30 – 15:20 Session 4	<u>New Internationalization Features of the Java Platform -- J2SE 6</u> Naoto Sato Sun Microsystems Craig R. Cummings Oracle Corporation	<u>Microsoft Office 12 - Internationalization Expanded</u> Marypat Meuli Lead Program Manager Microsoft Corporation	<u>Common Locale Data Repository (CLDR) Overview</u> John Emmons Globalization Architect IBM Corp.
15:20 – 16:00 Afternoon Refreshments in Exhibit Area			
16:00 – 16:50 Session 5	<u>International Features of Mac OS X</u> Deborah Goldsmith Sr. Software Engineer Apple Computer, Inc.	<u>Building Localized and Globalized Windows Applications with Visual Studio 2005</u> Marin Millar Globalization Manager Microsoft Corporation	<u>A Case Study in Web Internationalization: Using the CLDR Online With PHP</u> Mark Garrett Support Developer ModernGigabyte, LLC
17:00 – 17:50 Session 6	<u>File Systems, Unicode, and Normalization</u> David Robinson Ienup Sung Nicolas Williams Sun Microsystems, Inc.	<u>IDN support in IE7</u> Michel Suignard Sr. Program Manager Microsoft Corporation	<u>Client-Tier Globalization - The New Frontier</u> Weiran Zhang Development Manager Oracle Corporation
18:00 - 20:00 Conference Reception in Exhibit Area			

Wednesday, March 8, 2006

PRESENTATIONS	Track 1	Track 2	Track 3
09:00 – 09:45	Keynote Presentation: <u>UNICODE as a "Unifying Force" in Language Education</u> Colonel Daniel L. Scott Assistant Commandant		

Defense Language Institute Foreign Language Center			
9:45 - 10:00 Morning Refreshments			
10:00 – 10:50 Session 7	<u>Globalization Gotchas: What to Watch Out For</u> Mark Davis President, UNICODE Consortium	PANEL: <u>Unicode and Academia</u> Moderator: Debbie Anderson Researcher UC Berkeley	<u>Unicode Processing - Regex</u> Andrew Heninger Sr. Software Engineer IBM Corp.
11:00 – 11:50 Session 8	<u>Migrating PayPal to Unicode: A Case Study</u> Scott Atwood Staff Software Engineer June Wang Engineering Manager PayPal	Panelists: Johannes Bergerhausen University of Applied Sciences Mainz Charles Riley Yale University Richard Cook UC Berkeley John Hudson SBL/Tiro Typeworks	<u>Sorting It All Out: An Introduction to Collation</u> Michael Kaplan Technical Lead Microsoft Corporation
12:00 - 13:00 Lunch			
13:00 – 13:45	Keynote Presentation: <u>The Effect of Unicode on Type Design</u> Charles Bigelow Vice President, Bigelow & Holmes Inc.		
14:00 – 14:50 Session 9	<u>Challenges of Searching the Global Internet</u> Peter Linsley Sr. International Product Manager Ask Jeeves	<u>ICU Overview: The Open-Source Unicode Library</u> Markus Scherer ICU Team Manager/ Software Engineer IBM Corp.	<u>Tales of Incorrect String Comparisons</u> Michael Kaplan Technical Lead Microsoft Corporation
14:50 – 15:10 Afternoon Refreshments			
15:10 – 16:00 Session 10	<u>Unicode Spreading on the Web: A Case of Asian Domains</u> Pavol Zavorsky Wunna Ko Ko Yoshiki Mikami Yew Choong Chew Nagaoka University of Technology Tatsuo Kobayashi Schalex Co., Ltd	<u>Migrating C Language Applications to Unicode</u> John Emmons Globalization Architect IBM Corp.	<u>Character Encoding Detection</u> Eric Mader Software Engineer IBM Corp.
16:10 – 17:00 Session 11	<u>Large Corpus Construction for Chinese Lexicon Development</u> John O'Neil Language Technology Architect	<u>ICU in Eclipse</u> Doug Felt Technical Lead ICU for JAVA	<u>StringPrep: Unicode in Network Protocols</u> Raghuram Viswanadha ICU Team IBM Corp.

	<p>Thomas Emerson Sr. Software Architect Basis Technology</p>	<p>IBM Corp.</p>	
<p><i>Program is subject to change.</i></p>			



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