



Conference At A Glance

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Monday, October 15, 2007

TUTORIALS	Track 1	Track 2	Track 3	Track 4
Morning SESSION 1 09:00 – 10:30	<u>An Introduction to Writing Systems & Unicode</u> <u>Richard Ishida</u> Internationalization Activity Lead, W3C	<u>Internationalization: An Introduction</u> <u>Addison Phillips</u> Internationalization Architect, Yahoo!	<u>ICU4C in Action</u> <u>Vladimir Weinstein</u> Software Engineer, Google	
10:30 - 10:45 Morning Refreshments				
Morning SESSION 2 10:45 – 12:30	<u>An Introduction to Writing Systems & Unicode (Cont'd.)</u>	<u>Internationalization: An Introduction (Cont'd)</u>	<u>Applied ICU4J</u> <u>Doug Felt</u> Google	
12:30 - 13:30 Lunch				
Afternoon SESSION 1 13:30 – 15:30	<u>Unicode 5.0 Tutorial – Fundamental Specifications</u> <u>Asmus Freytag</u> President, ASMUS, Inc.	<u>Globalization: SQL Server vs. Oracle</u> <u>Pierre Cadieux</u> President, ti18N Inc	<u>Best Practices in Software Localization</u> <u>Elsebeth Flarup</u> Globalization Architect, <u>Soeren Bendtsen</u> Advisory IT Specialist, IBM	<u>Writing Win32 Multilingual Applications Using the Windows Vista MUI Technology</u> <u>Sayuri Wijaya</u> <u>Erik Fortune</u> Microsoft
15:30 – 15:45 Afternoon Refreshments				
Afternoon SESSION 2 15:45 – 17:45	<u>Unicode 5.0 Tutorial - Unicode Algorithms</u> <u>Asmus Freytag</u> President, ASMUS, Inc	<u>Making Sense of Oracle Character Sets and Length Semantics</u> <u>Pierre Cadieux</u> President, i18N Inc	<u>Web Internationalization - Standards and Best Practices</u> <u>Tex Texin</u> Internationalization Architect, Yahoo!	<u>Extending Mac OS X's International Support</u> <u>Douglas R. Davidson</u> Software Engineer, Apple, Inc.
18:00-19:00 Welcome Reception				

Tuesday, October 16, 2007

09:00 - 9:15	Welcome & Opening Remarks Mark Davis - President, UNICODE Consortium			
09:15 - 10:00	Keynote Presentation: Graphic Speech and Graphic Song Robert Bringhurst – Poet, Typographer, Linguist and Cultural Historian			
10:00 - 20:00 EXHIBIT AREA OPEN				
10:00 – 10:30 Morning Refreshments in Exhibit Area				
PRESENTATIONS	Track 1	Track 2	Track 3	Track 4
10:30 - 11:20 SESSION 1	<u>New Internationalization Features of the Java Platform</u> Naoto Sato Java 18n Engineer, Sun Microsystems Craig R. Cummings Principal Software Engineer, Oracle	<u>Unicode in Google</u> Mark Davis Google, (President, UNICODE Consortium)	<u>ICU on a Diet</u> Vladimir Weinstein Software Engineer, Google	<u>Internationalization in Computer Science Curriculum</u> Jiangping Wang Assistant Professor, Webster University
11:30 - 12:20 SESSION 2	<u>SING “gaiji” Architecture in Adobe Creative Suite 3</u> Daniel Strebe Senior Computer Scientist, Adobe Systems Jim DeLaHunt Principal, Jim DeLaHunt & Associates	<u>Embedding & Linking & Fallback, Oh My! (Getting the Characters You Want)</u> Michael Kaplan Technical Lead, Microsoft	<u>Climbing the Tower of Babel with PHP</u> Stanislav Malyshev Software Architect, Zend Technologies	<u>Moving a Large Scale University to Unicode Usage</u> Elizabeth Pyatt Instructional Designer/Instructor in Linguistics, Penn State
12:30 - 13:30 Lunch				
13:30 - 14:20 SESSION 3	<u>International Features of Mac OS X Leopard for Developers</u> Ned Holbrook Software Engineer, Apple, Inc.	<u>What your Boss Needs to Know about Internationalization</u> Pierre Cadieux President, i18N Inc	<u>Internationalization of Ruby Scripting Language</u> Martin J. Dürst Associate Professor, Aoyama Gakuin University	<u>The Character Description Language (CDL) Digital Humanities Start-up</u> Richard Cook Linguist, UC Berkeley
14:30 - 15:20 SESSION 4	<u>Windows Vista Language Support — How Does it All Fit Together</u> Russ Rolfe Senior Program Manager, Microsoft	<u>Making Sense of Global Communities</u> Addison Phillips Internationalization Architect, Yahoo!	<u>Strongly Typed Resources in Microsoft .NET</u> Bill Hall President, MLM Associates	<u>Unicode on the Front Lines</u> Moderator: Deborah Anderson Researcher, UC Berkeley Sessions 4, 5 & 6
15:20 – 16:00 Afternoon Refreshments in Exhibit Area				
16:00 - 16:50 SESSION 5	<u>Unicode and PDF – Do They Play Together Well?</u>	<u>The Social Engineering of Producing Internationalized Software</u>	<u>Internationalization Best Practices for the New Windows Presentation Foundation</u>	Presentations: <u>Challenges of Encoding the Tai Viet Script</u>

	<u>Thomas Merz</u> President, PDFlib GmbH	<u>Dale Schultz</u> Globalization Leadership Team, IBM	<u>Alik Khavin</u> Software Design Engineer, Microsoft	<u>Jim Brase</u> SIL International
17:00 – 17:50 SESSION 6	<u>Unicode Issues in Mars: An XML Representation of PDF</u> <u>Matthew Hardy</u> Computer Scientist, <u>Dr. Philip Levy</u> Principal Scientist, Adobe Systems	<u>Language Support on the Children's Computer</u> <u>Edward Cherlin</u> Chairman and President, Earth Treasury	<u>Internationalization of Voice Applications</u> <u>Qianrong Ma</u> Principal MTS <u>Makoto Tozawa</u> Principal MTS, Oracle	<u>The Tangut Encoding Project</u> <u>Richard Cook</u> UC Berkeley <u>A Vast Repository for Unicode Applications over the Internet</u> <u>Hongyuan Wang</u> Hytung Inc. <u>Use of Unicode to Document Endangered Languages Scripts</u> Representatives from SIL (<u>Lorna Priest</u>), the E-MELD project (<u>Michael Appleby</u>), Linguistics Dept. at the Max Planck Institute for Evolutionary Anthropology (<u>Michael Cysouw</u>) and the Script Encoding Initiative (<u>Deborah Anderson</u>)
18:00 - 20:00 Conference Reception in Exhibit Area				

Wednesday, October 17, 2007

PRESENTATIONS	Track 1	Track 2	Track 3	Track 4
09:00 – 09:50 SESSION 7	<u>What's New in CLDR 1.5</u> <u>John Emmons</u> Senior Software Engineer, IBM	<u>IRIs and IDNs: Testing, Implementations, and Specification Evolvment</u> <u>Martin J. Dürst</u> Associate Professor, Aoyama Gakuin University	<u>Adding Unicode Support to the Intel® Viiv™ Software</u> <u>Loïc Dufresne de Virel</u> Localization Program Manager, <u>Michael Kuperstein</u> Localization Engineer, <u>Beat Stauber</u> Localization Engineer, Intel Corporation	<u>Unicode Technical Committee Meeting</u> 10:00 – 18:00
10:00 – 10:50 SESSION 8	<u>Ideographic Variation Sequences: Implementation Details</u> <u>Ken Lunde</u> Senior Computer Scientist, Adobe Systems	<u>Language Tags: the Next Generation</u> <u>Addison Phillips</u> Internationalization Architect, Yahoo! <u>Mark Davis</u> Google	<u>Effective Use of the CLDR for Capturing Form Data in Adobe Systems Reader</u> <u>John Brinkman</u> SW Development Manager, Adobe Systems	
10:50 - 11:10 Morning Refreshments				
11:10 – 12:00 SESSION 9	<u>How to be a CSI (Encoding Crime Scene Investigator)</u> <u>Tex Texin</u> Internationalization Architect, Yahoo!	<u>Global Mash-ups - Dealing with Content of the World</u> <u>Michael McKenna</u> I18n Architect, Yahoo! Inc	<u>Internationalization Programming for Mobile Applications</u> <u>Roy Tetsuro Yokoyama</u> Principal Globalization Egr., Motorola - GTG	<u>Unicode Technical Committee Meeting</u> 10:00 – 18:00
12:00 - 13:00 Lunch				

13:00 – 13:50 SESSION 10	<u>Mathematical Input Methods</u> <u>Murray Sargent III</u> <i>IW-Publisher/Text Services, Microsoft</i>	<u>Creating World Ready Rich Internet Applications using Flex Builder</u> <u>Craig Rublee</u> <i>Sr. Globalization Architect, Adobe Systems</i>	<u>Web Mail Internationalization and Unicode</u> <u>Katsuhiko Momoi</u> <i>Sr. Test Egr./I18n Consultant, Google</i>	<u>Unicode Technical Committee Meeting</u> 10:00 – 18:00
14:50 – 15:10 Afternoon Refreshments				
14:00 – 14:50 SESSION 11	<u>Unicode Input on Mac OS X</u> <u>Lee Collins</u> <i>Manager, OS Engineering, Asia Apple, Inc.</i>	<u>Hints for Designing International Web Pages</u> <u>Richard Ishida</u> <i>Internationalization Activity Lead, W3C</i>	<u>Globalizing Hotmail</u> <u>Claudia Galván</u> <i>Sr. Lead Program Manager, Microsoft</i>	<u>Unicode Technical Committee Meeting</u> 10:00 – 18:00
14:50 – 15:10 Afternoon Refreshments				
15:10 – 16:00 SESSION 12	<u>Introducing KeymanWeb - Keyboarding for the Web</u> <u>Marc Durdin</u> <i>Director, Tavultesoft</i>	<u>Vertical Text on the World Wide Web</u> <u>Stephen Zilles</u> <i>Standards Guy, Adobe Systems</i>	<u>Gmail BiDi Enabling - A Case Study from Two Perspectives</u> <u>Shoshannah Forbes</u> <i>SQA Engineer, Shanjian Li Software Engineer, Google</i>	<u>Unicode Technical Committee Meeting</u> 10:00 – 18:00
16:10 – 17:00 SESSION 13	<u>Sorting It All Out: Even More Words on Collation</u> <u>Michael Kaplan</u> <i>Technical Lead, Microsoft</i>	<u>Internationalization Tag Set 1.0 – A New Standard for Internationalization and Localization of XML</u> <u>Felix Sasaki</u> <i>Internationalization Activity, W3C</i>	<u>Working Against the Unicode Bidi Algorithm</u> <u>Adil Allawi</u> <i>Technical Director, Diwan Software Limited</i>	

Program is subject to change.



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