Conference At A Glance

Monday, October 15, 2007

TUTORIALS	Track 1	Track 2	Track 3	Track 4
Morning SESSION 1 09:00 – 10:30	**An Introduction to Writing Systems & Unicode** Richard Ishida *Internationalization Activity Lead , W3C*	**Internationalization: An Introduction** Addison Phillips *Internationalization Architect, Yahoo!*	**ICU4C in Action** Vladimir Weinstein *Software Engineer, Google*	
10:30 - 10:45 Morning Refreshments				
Morning SESSION 2 10:45 – 12:30	**An Introduction to Writing Systems & Unicode (Cont'd.)**	**Internationalization: An Introduction (Cont'd)**	**Applied ICU4J** Doug Felt *Google*	
12:30 - 13:30 Lunch				
Afternoon SESSION 1 13:30 – 15:30	**Unicode 5.0 Tutorial – Fundamental Specifications** Asmus Freytag *President, ASMUS, Inc.*	**Globalization: SQL Server vs. Oracle** Pierre Cadieux *Presiden, ti18N Inc*	**Best Practices in Software Localization** Elsebeth Flarup *Globalization Architect,* Soeren Bendtsen *Advisory IT Specialist, IBM*	**Writing Win32 Multilingual Applications Using the Windows Vista MUI Technology** Sayuri Wijaya Erik Fortune *Microsoft*
15:30 – 15:45 Afternoon Refreshments				
Afternoon SESSION 2 15:45 – 17:45	**Unicode 5.0 Tutorial - Unicode Algorithms** Asmus Freytag *President, ASMUS, Inc*	**Making Sense of Oracle Character Sets and Length Semantics** Pierre Cadieux *President, i18N Inc*	**Web Internationalization - Standards and Best Practices** Tex Texin *Internationalization Architect, Yahoo!*	**Extending Mac OS X's International Support** Douglas R. Davidson *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**	**New Internationalization Features of the Java Platform** Naoto Sato *Java 18n Engineer,* *Sun Microsystems* Craig R. Cummings *Principal Software Engineer,* *Oracle*	**Unicode in Google** Mark Davis *Google,* *(President, UNICODE Consortium)*	**ICU on a Diet** Vladimir Weinstein *Software Engineer,* *Google*	**Internationalization in Computer Science Curriculum** Jiangping Wang *Assistant Professor,* *Webster University*
11:30 – 12:20 **SESSION 2**	**SING "gaiji" Architecture in Adobe Creative Suite 3** Daniel Strebe *Senior Computer Scientist,* *Adobe Systems* Jim DeLaHunt *Principal,* *Jim DeLaHunt & Associates*	**Embedding & Linking & Fallback, Oh My! (Getting the Characters You Want)** Michael Kaplan *Technical Lead,* *Microsoft*	**Climbing the Tower of Babel with PHP** Stanislav Malyshev *Software Architect,* *Zend Technologies*	**Moving a Large Scale University to Unicode Usage** Elizabeth Pyatt *Instructional Designer/Instructor in Linguistics,* *Penn State*

12:30 - 13:30 Lunch

	Track 1	Track 2	Track 3	Track 4
13:30 – 14:20 **SESSION 3**	**International Features of Mac OS X Leopard for Developers** Ned Holbrook *Software Engineer,* *Apple, Inc.*	**What your Boss Needs to Know about Internationalization** Pierre Cadieux *President,* *i18N Inc*	**Internationalization of Ruby Scripting Language** Martin J. Dürst *Associate Professor,* *Aoyama Gakuin University*	**The Character Description Language (CDL) Digital Humanities Start-up** Richard Cook *Linguist,* *UC Berkeley*
14:30 – 15:20 **SESSION 4**	**Windows Vista Language Support — How Does it All Fit Together** Russ Rolfe *Senior Program Manager,* *Microsoft*	**Making Sense of Global Communities** Addison Phillips *Internationalization Architect,* *Yahoo!*	**Strongly Typed Resources in Microsoft .NET** Bill Hall *President,* *MLM Associates*	**Unicode on the Front Lines** *Moderator:* Deborah Anderson *Researcher,* *UC Berkeley* Sessions 4, 5 & 6

15:20 – 16:00 Afternoon Refreshments in Exhibit Area

	Track 1	Track 2	Track 3	Track 4
16:00 – 16:50 **SESSION 5**	**Unicode and PDF – Do They Play Together Well?**	**The Social Engineering of Producing Internationalized Software**	**Internationalization Best Practices for the New Windows Presentation Foundation**	*Presentations:* **Challenges of Encoding the Tai Viet Script**

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

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

12:00 - 13:00 Lunch

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

Program is subject to change.