



Conference Programme

Time	Session	Name of the Speaker
DAY-1 (6th May,2010)		
0930-1030hrs	Registration & High Tea	
1030-1245 hrs	Inaugural Session.	
1.	Welcome Note	Shri N Ravi Shanker, Jt Secretary & Group Coordinator, Language Computing Division, DIT, MCIT
2.	W3C India Office, its objectives and roadmap	Ms. Swaran Lata, Head TDIL Prog., DIT & Country Manager, W3C India Office
3.	W3C Keynote Offices, its challenges and vision	Dr. Jeffrey Jaffe, CEO W3C
4.	Industry Keynote 1	Dr. S. Ramadorai ,Vice Chairman ,TCS India
5.	Industry Keynote 2	Dr. Raghuram Krishnapuram, Senior Manager, IBM India Research Lab
6.	Address by MAIT	Mr. Ravi Aggarwal, President, MAIT
7.	Address by NASSCOM	Mr. Rajendra S. Pawar, Vice Chairman, NASSCOM
8.	Address	Shri R. Chandrashekhar ,Secretary ,DIT, MCIT
9.	Address by Guest of Honour	Shri Sachin Pilot, Hon'ble Minister of State for Communications & IT
10.	Address by Chief Guest & Inauguration of W3C India Office	Thiru A Raja, Hon'ble Minister for Communications & IT
11.	Vote of Thanks	Shri Vinnie Mehta, Executive Director , MAIT
1245-1345 hrs	Lunch Break	
1345-1445 hrs	Technical Session I- Internationalization aspects in W3C.	
Session Chair	Shri. N. Ravi Shanker, Jt Secretary & Group Coordinator, Language Computing Group, Department of Information Technology	
1.	Internationalization & Its challenges	Dr. Richard Ishida, W3C Internationalization Head
2.	Internationalization and Localization : Indian Perspective and Requirements	Ms. Swaran Lata, Head TDIL Prog. ,DIT & Country Manager ,W3C India office
3.	Localization Standards Vs Internationalization	Dr. A. Kumaran , Microsoft India
4.	Localization Perspective	Mr. Manish Bhargava , Google Inc., USA
5.	Standardisation aspect of Internationalization in W3C	Mr. Pravin Satpute, Redhat India
1445-1545 hrs	Technical Session II- Web Access through Mobile and Handheld devices.	
Session Chair	Dr. Phil Archer, W3C	
1.	W3C Open Media Web	Dr. Phil Archer, W3C Mobile Lead.
2.	Data enabling mass Market phones in emerging markets	Mr. C. Kumar, Comviva
3.	Design of Efficient Hindi Keypad for Mobile Hand-held Device	Prof. Devendra Jalihal , IIT Madras
4.	A framework for secure communication using Hindi for web based and mobile application.	Mr. Sarvesh Kumar, University of Delhi.
5.	Indic Language Display issues & Challenge on digital Devices.	Mr. Vivekanand pani, Reverie Technology Pvt. Ltd, India
1545-1615 hrs	High Tea	
1615-1730 hrs	Technical Session III- Web architecture and Semantic Web.	
Session Chair	Mr Klaus Birkenbihl, W3C Offices Head & Speaker	
1.	Some steps from the web to semantic web	Mr. Klaus Birkenbihl, Chief W3C Offices world wide
2.	Semantic Information retrieval from Enterprise data	Dr. C Anantaram , Principal Scientist, TCS Innovation Lab Delhi

3.	MOWI: An ontology language for semantic multimedia web	Dr. Hiranmay Ghosh TCS Innovation Lab
4.	High performance data intensive computing related issues.	Dr. Vipin Chaudhary , CRL India
5.	Multilingual IndoWordnet in Semantic Web	Prof. Pushpak Bhattacharya, IIT Bombay
6.	Bridging the Language Divide using Machine Translation: Advances in English to Hindi Translation	Dr. Nandakishore Kambatla ,IBM India

DAY-2 (7th May,2010)

1000- 1100 hrs	Technical Session I- Human Machine Interface	
Session Chair	Dr. Anupam Joshi, IBM India	
1.	3G and Speech : connect the message to the web	Dr. Manjunath, Nuance India
2.	Standards Requirements for Speech Recognition	Dr. S. Umesh, IIT Madras
3.	Spoken Web	Mr. Nitendra Rajput, IBM India
4.	Requirements of W3C Standard in Text to Speech Development	Dr. Kalika Bali ,Microsoft India.
5.	SSML - Speech Synthesis Markup Language	Mr. Saurav Nandy, Prologix Software
1100 – 1115 hrs	Tea	
1115- 1215 hrs	Technical Session II- Web Content Accessibility in Indian Languages	
Session Chair	Dr. Ajay Kolhatkar, Infosys Set Lab (& Speaker)	
1.	Guidelines for Indian Govt. Web sites	Ms. Neeta Verma , NIC
2.	Use of Simplified UI increase usage of Internet Computing	Mr. Sachin Kelkar , Intel India
3.	Understanding and Implementing Web Content Accessibility Guidelines (WCAG) 2.0	Dr. Srinivasu Chakravarthula, Yahoo R&D Bangalore ,India
4.	WAV: Voice Access to Web Information for Masses	Dr. Om Deshmukh, IBM India
5.	Web content Accessibility : A step towards inclusion	Ms. Shilpi Kapoor, MD , Barrier break Technologies
1215- 1315 hrs	Technical Session III- Web of services and its issues	
Session Chair	Mr S.R.Rao , Additional Secretary (e-Gov), DIT	
1.	How HTML5 will interact with other standard CSS3, Web SQL, Canvas, Web Storage.	Mr. Charles McCathieNevile & Mr. Shwetank Dixit ,Opera India
2.	E-gov use cases scenarios	Mr. Tanmoy Chakrabarty,TCS India
3.	Envisioning E-Gov with W3C standards	Ms. Swaran Lata, Head TDIL Prog. , DIT & Country Manager, W3C India office
4.	Role of IPR in W3C consortium – Boon or Hindrance	Dr. Mohan Dewan ,R. K. Dewan & Co.
5.	The Kerala mobile governance experience and road map for a comprehensive M-Governance Strategy.	Mr. Sanjay Kumar, Mobme Wireless Solutions
1315 – 1415 hrs	Lunch	
1415- 1545 hrs	Session IV- Panel Discussion & Valedictory	
	Ms. Swaran Lata, Country Manager, W3C India ,Moderator	
		Mr. Richard Ishida , Head W3C Internationalization Lead
		Dr. Phil Archer,W3C India
		Mr. Charles McCathieNevile , Opera
		Mr. Manish Bhargava, Google, Inc.
		Dr. Kalika Bali, Microsoft India.
		Mr. Manish Gupta ,IBM CTO
1515-1545 hrs	Sum Up & Close	Shri N Ravi Shanker, Jt Secretary & Group Coordinator, Language Computing Division, DIT
1545 hrs	High Tea	

List of speakers

