

ITI 2005 Conference at-a-Glance					ITI 2005 Conference at-a-Glance				
▼	MORNING, 9:00 – 13:45				AFTERNOON, 15:00 – 19:30				▼
	A ORLANDO	B ŠIPUN	C SALON 5	D BOBARA	A ORLANDO	B ŠIPUN	C SALON 5	D BOBARA	
Monday, June 20	1A. OPENING & WELCOME				5A. Presentation: Oracle				Monday, June 20
	2A. Invited: W.Gentzsch				6A. Invited: M. Pidd R.Steinberger				
	3A. High Perform. Computing, Netw. & Grids	3B Human Interfaces & Interaction	Posters	3D. Intelligent & Multiagent Systems	7A. Information Society	7B. Computing in Business & Finance	Posters	7D. Modeling, Simulation & Optimization	
	4A. High Perform. Computing, Netw. & Grids	4B Human Interfaces & Interaction	Posters	4D. Intelligent & Multiagent Systems	COCKTAIL (light dinner included)				
Tuesday, June 21	8A. Invited: E. Williams				11A. Invited: N. Jukic				Tuesday, June 21
	9A. FP6 Workshop				12A Databases, Data Warehousing & Info. Systems	12B. Statistics Lecture: Y. Dodge	Posters	12D Networking, Middleware & Dist. Platforms	
	10A. FP6 Workshop			10D. Networking, Middleware & Dist. Platforms	13A. Databases, Data Warehousing & Info. Systems		Posters	13D Networking, Middleware & Dist. Platforms	
					14A. Panel: R. Paul 15A. IPC Meeting				
Wednesday, June 22	16A. Invited: A. Whinston				EXCURSION (dinner included)				Wednesday, June 22
	17A. Knowledge Management & E-Commerce	17B. Biostat: School of Biometrics E. Williams	Posters	17D. Distance Education & Internet Collaboration					
	18A. Knowledge Management & E-Commerce	18B. Biostat: School of Biometrics E. Williams	Posters	18D. ICT in Higher Education					
Thursday, June 23	19A. Data Mining, Statistics & Biometrics		19C. Poster Session	19D. Theory of Computing & Comp. Methodology				22D. Post Conf. Tutorial: Y. Dodge	Thursday, June 23
	20A. Data Mining, Statistics & Biometrics		20C. Poster Session	20D. Theory of Computing & Comp. Methodology				23D. Post Conf. Tutorial: Y. Dodge	
	21A. CLOSING								
Friday, June 24				24D. Post Conf. Tutorial: Y. Dodge					Friday, June 24
				25D. Post Conf. Tutorial: Y. Dodge					