

SUNDAY 26	MONDAY 27	TUESDAY 28	WEDNESDAY 29	THURSDAY 30	FRIDAY 31
13.00/23.00 Reception	8.30 Conference opening Plenary session M1 9.00 Sarma D. D. 9.45 Kotani Akio 10.30 Coffee Break 11.00/13.00 Symposium S1 Electronic correlations, corehole interaction and relaxation effects in x-ray absorption spectra 11.30/13.30 Poster Session PS1 12.30/14.30 Lunch at the <i>University canteen</i>	Plenary session M2 8.30 Wernet Philippe 9.00 Bergmann Uwe 9.30 Falcone Roger 10.00 Lee Richard 10.30 Coffee Break 11.00/13.00 Symposium S2 Advances in ultra-fast spectroscopy using present and next generation x-ray sources 11.30/13.30 Poster Session (continuation) PS1 12.30/14.30 Lunch at the <i>University canteen</i>	Plenary session M3 8.30 Baberschke Klaus 9.15 Hodgson Keith 10.00 Collins Steve 10.30 Coffee Break 11.00/13.00 Symposium S3 Complementarity of XAS and diffraction techniques 11.30/13.30 Poster Session PS2 12.30/14.30 Lunch at the <i>University canteen</i>	Plenary session M4 8.30 Iwasawa Yasuhiro 9.15 van Bokhoven Jeroen 10.00 Grunwaldt Jan-Dierk 10.30 Coffee Break 11.00/13.00 Special session S4 Catalysis and Energy Sciences: From EXAFS to QEXAFS and Beyond 11.30/13.30 Poster Session (continuation) PS2 12.30/14.30 Lunch at the <i>University canteen</i>	Plenary session M5 8.30 Manceau Alain 9.15 Wogelius Roy 10.00 Den Auwer Christophe 10.30 Coffee Break 11.00/11.45 IXAS Award session 11.45/12.30 IXAS session and conclusion 12.30/14.30 Lunch at the <i>University canteen</i>
	14.30/15.30 Transfer of participants to <i>Ducal Palace</i> 15.30/17.30 ■ P1.1 Material Science I <i>Sala La Muta</i> ■ P1.2 Disordered Systems <i>Allara e Grosso</i> ■ P1.3 Instrumentation <i>Aula Aranjo Ruiz</i> ■ P1.4 Theory I <i>Aula Betti</i> 17.30 Coffee Break 18.00/20.00 ■ P2.1 Nano structures I <i>Sala La Muta</i> ■ P2.2 Extreme conditions <i>Allara e Grosso</i> ■ P2.3 Chemistry <i>Aula Aranjo Ruiz</i> ■ P2.4 Theory II <i>Aula Betti</i>	14.30/15.30 Transfer of participants to <i>Ducal Palace</i> 15.30/17.30 ■ P3.1 Nano structures II <i>Sala La Muta</i> ■ P3.2 Surface and Magnetism <i>Allara e Grosso</i> ■ P3.3 Time-resolved studies <i>Aula Aranjo Ruiz</i> ■ P3.4 Theory III <i>Aula Betti</i> 17.30 Coffee Break 18.00/20.00 ■ P4.1 Material Science II <i>Sala La Muta</i> ■ P4.2 Biology I <i>Allara e Grosso</i> ■ P4.3 Data analysis I <i>Aula Aranjo Ruiz</i> ■ P4.4 Related Phenomena <i>Aula Betti</i>	14.30 Social events	14.30/15.30 Transfer of participants to <i>Ducal Palace</i> 15.30/17.30 ■ P5.1 Catalysis I <i>Sala La Muta</i> ■ P5.2 Magnetic dichroism (XMCD) <i>Allara e Grosso</i> ■ P5.3 Environmental studies <i>Aula Aranjo Ruiz</i> ■ P5.4 Gas phase systems <i>Aula Betti</i> 17.30 Coffee Break 18.00/20.00 ■ P6.1 Catalysis II <i>Sala La Muta</i> ■ P6.2 Biology II <i>Allara e Grosso</i> ■ P6.3 Data analysis II <i>Aula Aranjo Ruiz</i> ■ P6.4 Actinides and nuclear waste <i>Aula Betti</i>	
19.00/23.00 Welcome party at the Ducal Palace	20.00/20.30 Transfer of participants to <i>Benedetto XIII</i> 20.00/22.00 Dinner at the <i>University canteen</i>	20.00/20.30 Transfer of participants to <i>Benedetto XIII</i> 20.00/22.00 Dinner at the <i>University canteen</i>	20.00/22.00 Dinner at the <i>University canteen</i>	20.00/20.30 Transfer of participants to <i>Benedetto XIII</i> 20.30/22.30 Social Dinner	