

MATTRIAD' 2011 – SCHEDULE

	Tuesday – 12.07	Wednesday – 13.07	Thursday – 14.07	Friday – 15.07	Saturday – 16.07
9:00 – 9:15	Opening				
9:15 – 10:00	Session 1: Invited Speaker (J. M. Peña)	Session 6: Invited Speaker (N. Bebiano)	Session 10: Invited Speaker (C. R. Johnson)	Session 14: Invited Speaker (J. Hunter)	Session 19: Invited Speaker (A. Sawikowska)
10:00 – 10:15	Coffee Break				
10:15 – 11:45	Lecture I (V. Mehrmann)	Lecture II (V. Mehrmann)	Lecture III (A. Hadi)	Lecture IV (A. Hadi)	Lecture V (N. Balakrishnan)
11:45 – 12:00	Coffee Break				
12:00 – 12:30 12:30 – 13:00	Session 2	Session 7	Session 11	Session 15	Session 20: Invited Speaker (R. Covas)
13:00 – 14:30	Lunch				
14:30 – 14:55 14:55 – 15:20 15:20 – 15:45	Session 3A Session 3B	Session 8A Session 8B	Session 12A Session 12B	Session 16A Session 16B	Session 21
15:45 – 16:00	Coffee Break				
16:00 – 16:25	Session 4A Session 4B	Session 9A Session 9B	Session 13A Session 13B	Session 17A Session 17B	
16:25 – 16:50				Coffee Break	
16:50 – 17:05					
17:05 – 17:15	Excursion	Excursion	Session 18A Session 18B		
17:15 – 17:30			Coffee Break		
17:30 – 17:55			5. Poster Session		
17:55 – 18:30	Barbecue				
18:30 –					
20:00 –				Conference Dinner	

Tuesday	Session 1 – Invited Speaker	J. M. Peña
	Lecture I	V. Mehrmann
	Session 2 (Plenary)	O. Baksalary, N. Castro-González
	3A. Spectral properties of matrices	G. Cravo, M. Nedović, K. Doroslovacki
	3B. Linear algebra in statistics	A. Klein, A. Roy, K. Filipiak
	4A. Matrix computations and numerical linear algebra	A. Markiewicz, M. Stošić, I. Pultarová
	4B. Matrix Inequalities	R. Türkmen, Z. Ulukök
5. Poster Session	A. Areia, Ş. Buyukkose, A. Cantarina, M. T. Gassó, C. Grácio, S. Inácio, I. Kurzydło, Z. Lozanov-Crvenković, B. Saber	
Wednesday	Session 6 – Invited Speaker	N. Bebiano
	Lecture II	V. Mehrmann
	Session 7 (Plenary)	M. Fonseca & R. Zmyślony, S. Puntanen
	8A. Positive and nonnegative matrices	A. Borges, A. Montes-Rodríguez, K. C. Sivakumar
	8B. Matrix computations and numerical linear algebra	A. Nata, P. Rodrigues, N. Gillis
	9A. Matrix Inequalities	R. Lemos, G. Soares
9B. Matrix Polynomials	H. F. da Cruz, A. Aretaki	
Thursday	Session 10 – Invited Speaker	C. R. Johnson
	Lecture III	A. Hadi
	Session 11 (Plenary)	L. Cvetković, T. Szulc
	12A. Miscellanea	V. Álvarez, W. Tadej, M. Dodig
	12B. Linear algebra in statistics	D. Pereira, S. Ferreira, D. Ferreira
	13A. Stable matrices	A. C. Carapito, V. Kushel
	13B. Linear algebra in statistics	F. Carvalho, M. Babanezhad
Friday	Session 14 – Invited Speaker	J. Hunter
	Lecture IV	A. Hadi
	Session 15 (Plenary)	J. S. Aujla, S. Furtado
	16A. Matrices and Graphs	A. D. Maden, C. Grácio, O. Walch
	16B. Miscellanea	C. Fidalgo, E. Erkuş-Duman & O. Duman, R. Kaur & M. S. Rawla
	17A. Stable matrices	Ö. Esen, T. Bruen
	17B. Linear algebra in statistics	C. Fernandes, P. Ramos
	18A. Matrices and Graphs	P. Carvalho, Ş. B. Bozkurt
	18B. Matrix computations and numerical linear algebra	J. Cardoso, J. Patrício
Saturday	Session 19 – Invited Speaker	A. Sawikowska
	Lecture V	N. Balakrishnan
	Session 20 – Invited Speaker	R. Covas
	21. Miscellanea	M. A. Basaran, R. K. Sinha