

ICA2003 Timetable

Tuesday, April 1	Wednesday, April 2			Thursday, April 3			Friday, April 4		
	8:30 - 9:00 Coffee & Bread 1F Lobby and 2F Gallery			8:30 - 9:00 Coffee & Bread 1F Lobby and 2F Gallery			8:30 - 9:00 Coffee & Bread 1F Lobby and 2F Gallery		
	1F Noh-Theatre	2F Conference Room 3+4	2F Reception Hall	1F Noh-Theatre	2F Conference Room 3+4	2F Reception Hall	1F Noh-Theatre	2F Conference Room 3+4	2F Reception Hall
	9:00 - 9:15 Opening			9:00 - 9:30 Spotlight 2A & 2B			9:00 - 9:30 Spotlight 4A & 4B		
	9:15 - 10:00 Invited Talk 1					9:30 - 10:30 Poster 2A & 2B			9:30 - 10:30 Poster 4A & 4B
	10:00 - 10:30 Coffee Break			10:30 - 11:00 Coffee Break			10:30 - 11:00 Coffee Break		
	10:30 - 12:00 Lecture 1A	10:30 - 12:00 Lecture 1B		11:00 - 12:30 Lecture 2A	11:00 - 12:30 Lecture 2B		11:00 - 12:30 Lecture 3A	11:00 - 12:30 Lecture 3B	
			12:00 - 13:30 Lunch			12:30 - 14:00 Lunch			12:30 - 14:00 Lunch
	13:30 - 14:00 Spotlight 1A & 1B								
			14:00 - 15:00 Poster 1A & 1B	14:00 - 14:45 Invited Talk 2			14:00 - 14:45 Invited Talk 3		
				14:45 - 15:15 Spotlight 3A & 3B			14:45 - 15:15 Spotlight 5A & 5B		
	15:00 - 15:30 Coffee Break			15:15 - 16:15 Poster 3A & 3B			15:15 - 16:15 Poster 5A & 5B		
	15:30 - 17:30 Excursion (Todaiji Temple) Guided walking tour starts 15:30 from the Entrance.			16:15 - 16:45 Coffee Break			16:15 - 16:45 Coffee Break		
16:00 - 18:00 Registration (1F Entrance Hall)				16:45 - 18:15 Special Invited Sesseion 2A (SIS2A)	16:45 - 18:05 Special Invited Sesseion 2B (SIS2B)		16:45 - 17:30 Invited Talk 4		
	17:30 - 19:15 Special Invited Sesseion 1A (SIS1A)	17:30 - 19:15 Special Invited Sesseion 1B (SIS1B)					17:30 - 17:40 Closing Session		
18:00 - 21:00 Welcome reception (1F Restaurant)			19:15 - 21:00 Dinner	Bus starts at 18:40 from the Entrance.					
				19:00 - 22:00 Banquet (Mitsui Garden Hotel)					

Invited Talk 1: Scott C. Douglas
 Lecture 1A : Theory and Fundamentals
 Lecture 1B : Biomedical Applications
 Poster 1A : Theory 1 (Instantaneous Models and Noise)
 Poster 1B : Applications 1 (Biomedical and Image)
 SIS1A: Nonlinear ICA and BSS
 SIS1B: ICA of Functional MRI Data

Poster 2A : Convolutional Models 1
 Poster 2B : Algorithms 1
 Lecture 2A : Algorithms (instantaneous linear mixture models)
 Lecture 2B : Speech Processing
 Invited Talk 2: Masaki Kawakatsu
 Poster 3A : Convolutional Models 2
 Poster 3B : Algorithms 2
 SIS2A: ICA/BSS for Multimedia Signal Processing
 SIS2B: ICA/BSS for Wireless Communication

Poster 4A : Theory 2
 Poster 4B : Applications 2
 Lecture 3A : Beyond ICA
 Lecture 3B : Convolutional Models and their Applications
 Invited Talk 3: Aapo Hyvärinen
 Poster 5A : Convolutional Models 3
 Poster 5B : Algorithms 3
 Invited Talk 4: Jean-Francois Cardoso