	Room1	Room2	Room3	Room4	Room5	Room6	Room7	Room8	Room9
						IEEE SMC 2009 Tutorial Sessions				
10/11/2009, Sunday									
8:30 -12:30	**(1) Multimedia Security Systems**	**(2) Brain-Machine Interfaces**	**(6a) New Trends in Safety Engineering**	**(4) Simulation-Based Engineering of Complex Systems**	**(5) Requirements Engineering for Complex Systems**	**(10) New Global Optimization Techniques Based on Computational Intelligence**	**(8b) Combining Requirements and Interaction Design Through**	**(12) Role-Based Collaboration**	
14:00- 18:00		**(3) Challenges in Network Virtualization**	**(11) Intelligent Pattern Recognition and Applications on Biometrics in Interactive Learning Environment**		**(6b) Risk-Based Design & Evaluation of Green Hybrid Energy Supply Chains**	**(7) Frequency-time discrete transforms and their applications in image processing**	**(8a) Model a Discourse and Transform it to Your User Interface**	**(9) Soft Computing for Biometrics Applications: A Comprehensive Overview**	**(13) Neurodynamic Optimization: Mathematical Models and Selected Applications**