

Sun 25		Mon 26		Tue 27		Wed 28		Thu 29	
8:00-8:30AM	Registration & Light Breakfast	Dr. Oscar Pastor - The Grand Challenge of Deciphering the Language of Life: From Information Systems Engineering to Life Engineering		Dr. Danilo Ardagna - AI-Powered Middleware for Resource Management Across Distributed Systems and the Computing Continuum		Dr. Moshir Farazi - Do AI Models Really "See"? What Vision-		Closing ceremony	
8:30-9:00AM	Opening Ceremony +Industry Keynote Presentation	Dr. Walid Maalej - Generative Requirements Engineering and Design		9 - 11: Building Intelligent Agents: Deep Reinforcement Learning from Theory to Code		Dr. Islem Rekik - Graph Intelligence: From Learning to Cognition			
9:00-10:00AM						Coffee Break			
10:00-10:30AM	Coffee Break	Coffee Break		11 - 11:30 : Coffee Break		Coffee Break			
10:30AM - 12:00PM	Dr. Jacques Klein - How to combine large datasets, program analysis, and AI to analyze Android Apps	Dr. Anton van der Vegt - Bench to bedside: The challenges of translating clinical AI surveillance models into clinical practice		11:30 - 12:30: Dr. Tewfik Ziadi Engineering AI-Based Systems with Software Product Lines		Dr. Pablo Martinez Ruiz del Arbol - Application of artificial intelligence algorithms to tomographic imaging			
12:00-1:30PM	Lunch Break	Lunch Break		12:30 - 13h30:Lunch Break		Lunch Break			
1:30-3:30PM	Using LLMs to analyze Android apps (downloading, decompiling, inspecting, and detecting secrets)	Tackling clinical AI bias through systematic evaluation		Industry Workshop		Application of artificial intelligence algorithms to tomographic imaging			
3:30-4:30PM	Panel: Synergies between AI and SE	Panel: Dr. Walid Maalaj - Hard and Soft Skills For Surviving a PhD							
6:00-9:00PM				Dinner					