

08:30	Plenary panel: Building a NATO M&S Ecosystem Chairperson: Tess Butler, Ruddy Nice Speakers: Dr. Robert Siegfried, CEO, Aditerna / Chair, NATO Distributed Synthetic Training COL George Cushman, Branch Head, Modelling and Simulation and Learning Technologies, NATO ACT Agatino Mursia, CIO/R&D Coordination/Simulation & Training, Leonardo SPA Digital Defence (TBC)
09:45	Coffee Break & Exhibition

	Room I - Orange	Room II - Pola	Room III - Spalato	Room IV - Meride
10:10	Artificial Intelligence as Enabler for Automated Modelling and Simulation: A Knowledge-Grounded Agentic Architecture for Generating Simulation-Ready Systems Antonio Giovannetti ACT Abstract 67 Izzo	TITLE (TBD) Josine van de Ven NLD MoD IT Command Abstract xx Papanikolaou	An Open-Source Combat Simulation Framework for Validation and Hypothesis Testing Experiments Renato Bellotti, Sacha Schär, Gian-Andrea Heinrich, Zenon Mathews Swiss Armed Forces Abstract 44 Marradi	
10:45	Establishing an M&S Ecosystem to Support Multi-Domain Operations (MDO) Wim Huiskamp, Robert Siegfried, Agatino Mursia, Mark Lewis, Chris McGroarty LEONARDO Abstract 33 Barbera	Beyond Realism: Toward a Relational Theory of Fidelity in Experiential Learning Boukje Kistemaker King's College London Abstract 47 Gotelli	A Probabilistic Simulation Framework for Long-Distance Campaigns Romain Chessex, Simon Egli, Zenon Mathews Swiss Federal Department of Defence, Civil Protection and Sport Abstract 45 Marradi	
11:20	Enhancing Distributed Simulation to C2 systems interoperability using NETN v4. Oscar Bergman BAE Systems OneArc Abstract 46 Izzo	TACSIM: AI-Enabled Wargaming for Multi-Domain Operations Readiness Kadir Temiz, Veysi Isler Simsoft Technologies Abstract 53 Papanikolaou	Graph Reinforcement Learning for Logistics Planning under Catastrophic Conditions and Adversarial Disruption Jonathan Cawalla, Marwin Gülhan, Lasse Ruttert, Hans-Christian Schmitz Fraunhofer FKIE Abstract 49 Valeriani	

11:55	AI-Driven Cognitive Modelling applied to Agent-vs-Agent Simulation for Decision Support in Defence Wargaming Diego Tornese, Annalisa Letizia, Gianluca Cerio, Gianluca Toscano <i>TEORESIS GROUP</i> Abstract 50 Izzo	Empowering Observers in Military Medical Exercises Through Timely, AI-Assisted Reporting: A Case Study from Vigorous Warrior 26 Biljana Presnall <i>Jefferson Institute</i> Abstract 55 Gotelli	TITLE (TBD) Dr Robert Siegfried <i>Aditerna Inc</i> Abstract xx Marradi	MSG 223 Dr. Jan Hodicky <i>ACT</i> Closed Workshop
12:30	AI-Enabled Digital Wargaming for Responsible Multi-Domain Decision Support in a NATO Simulation Ecosystem Stian Osmundsen, Luis Velazquez, Espen Askvik <i>LEVATO</i> Abstract 54 Barbera	Concept for a Multi-Resolution Geo-Strategic Simulation Sebastian Erasmus, Vardan Nazaretyan, Leon Becker, Falk Stefan Pappert and Oliver Rose <i>Universität der Bundeswehr München</i> Abstract 56 Papanikolaou	A Data-Driven Geospatial Testbed for Long-Range Maritime Cyber-Physical Experimentation Giacomo Longo, Enrico Russo, Alessio Merlo <i>School of Advanced Defense Studies</i> Abstract 57 Kistemaker	MSG 223 Dr. Jan Hodicky <i>ACT</i> Closed Workshop
13:10	Lunch Break & Exhibition			
14:30	Cultural Event (optional) Rendezvous (Ergife Hotel – Main Entrance)			
14:45	Cultural Event - Bus Departure (Ergife Hotel – Main Entrance)			