

Start	End		
DAY 1 (Monday 21st October 2024)			
8:45	9:00	OP	Opening by Symposium chairs
9:00	10:00	KN1	Keynote speech: RDML Mike Mattis, Commander, CTF-166/66, Director, Strategic Effects Commander, Naval Forces Europe/Africa
10:00	10:30		Coffee Break
Session 1: Understanding MHC in physical warfare domains (Chaired by Marijn Heijnen)			
10:30	10:50	P1	Marie-Pierre Pacaux-Lemoine Understanding Meaningful Human Control through Human-Machine Cooperation
10:50	11:10	P2	Christine Boshuizen-van Burken Understanding ethical implications of AI enabled decision support systems on the battlefield
11:10	11:30	P3	Erin K. Chiou Meaningful control in human-AI systems: Trusting AI agents
11:30	11:50	P4	Michael Tolston Team Metrics: Monitoring team performance during multi-human multi-UAV control
11:50	12:00		Q&A
12:00	13:15		Lunch Break
Session 2: MHC applied to information operations (Chaired by Benjamin Knox)			
13:15	13:35	P5	Tim Robin Kosack Human-AI Collaboration in Cognitive Warfare: Enhancing Resilience Against Information Operations
13:35	13:55	P6	Jurriaan van Diggelen Designing Counter AI in Cognitive warfare
13:55	14:15	P7	Lorenzo Cavallon Generative Fear: Red Teaming with LLMs for Understanding and Countering Influence Operations
14:15	14:35	P8	Neill Bo Finlayson Modelling effective operations in the information environment: a semi-automated decision support model for information-related operations and activities
14:35	14:55	P9	Robin Burda Cognitive Warfare Indicators and Warnings Identification Framework
14:55	15:15	P10	Alexander Hough Understanding and Mitigating Robust Misinformation-related Cognitive Effects
15:15	15:30		Q&A
15:30	16:00		Coffee Break
Session 3: Mixed topic Power Panel (Chaired by Mark Draper)			
16:00	16:05	P11	Filippo Santoni de Sio Designing countering cognitive warfare systems for social media that comply with democratic principles through meaningful human control
16:05	16:10	P12	Douglas S. Lange Assurance in Context and Rigor for Employment of Autonomous Systems
16:10	16:15	P13	Nancy Cooke An AI Manager System to Mitigate Coordination Challenges for Distributed Human-Machine Teaming in Space
16:15	16:20	P14	Michael Boardman Context Appropriate Human Involvement across the System Lifecycle
16:20	17:15		Panel Discussion
17:15	17:30		Reflections and takeaways
17:30	19:00		Icebreaker at Kanteen25
DAY 2 (Monday 22nd October 2024)			
8:45	9:00	OP	Opening by Symposium chairs
9:00	10:00	KN2	Keynote speech: Dr Carl Miller, Founder of Centre for the Analysis of Social Media at Demos, and author of book "The Death of the Gods: The New Global Power Grab"
10:00	10:30		Coffee Break
Session 4: Multi-domain operations: multi-domain information integration and networked teams (Chaired by Jamie Lukos)			
10:30	10:50	P15	Karel van den Bosch Multi Domain Decision Support & Meaningful Human Control
10:50	11:10	P16	Elizabeth Frost Meaningful Integration of Cyber and Space Capabilities for Joint AI Domain Battle Management
11:10	11:30	P17	Debra H. Houst Information in Modern Day Warfare: How information flow is critical to meaningful human decision making
11:30	11:50	P18	Jessica Bartik Interdependent Task Management Interfaces for Distributed Multi-Domain Teaming Operations
11:50	12:10	P19	Tanya S. Paul Meaningful Human Control in Multi-Agent Systems through Assisted AI-based Dynamic-Task Allocation Strategies
12:10	12:30		Q&A
12:30	13:45		Lunch Break
Session 5: Cross topic Quick Hit session (Chaired by Rasa Smalukiene)			
13:45	13:57	P20	Andrea Krausman Toolkit for Continuous Assessment of Teams: Enabling continuous data driven assessment of Human-Machine Teams
13:57	14:09	P21	S. Boeke The governmental fight against mis- and disinformation during a worldwide health crisis: what ethical and moral lessons have we learned from COVID-19 policies?
14:09	14:21	P22	Gregory M. Gremillion Simulation for Future Command and Control: A Multifaceted Challenge
14:21	14:33	P23	Marco R. Providera The critical nexus between cognitive warfare and emerging technologies – The quest for a legal paradigm
14:33	14:45	P24	Esther Kox From Exploitation to Augmentation: Navigating AI's Impact on Human Value and Inference-based Decision-Making
14:45	15:15		Poster session with coffee break
Session 6: MHC considerations with emerging, advanced AI capabilities (Chaired by Jurriaan van Diggelen)			
15:15	15:35	P25	Jeremy Gaston Bridging the Personnel and Technology Worlds for Meaningful Human Control of AI
15:35	15:55	P26	Jeremy Gwinnup Evaluating Large Language Models for Defense Use through Direction, Adaptation and Interaction
15:55	16:15	P27	Kaleb McDowell "New" Challenges for Future C2: Commanding Soldier-Machine Partnerships
16:15	16:35	P28	Rupert Barrett-Taylor A relational approach to trust-building
16:35	16:45		Q&A
16:45	17:00	TER	Marcel Baltzer TER presentation
17:00	17:15		Reflections and takeaways
17:15	18:45		Indonesian buffet at Marine Etablissement Amsterdam