



Agenda Day 1 | Monday, August 24, 2020

Project Key: T- Trust | I- Influence | M- MINERVA | S- Science of Science-MINERVA

Time	Topic	Speaker
8:00-8:30	Zoom Log in, Intros	
8:30-9:45	Opening Talks	Opening with Dr. Sherry Welsh, Director, AFOSR
9:45-10:00	Break	
10:00-10:45	[M, T] The Disruptive Effects of Autonomy: Ethics, Trust, and Organizational Decision-making	Dr. Michael Horowitz, University of Pennsylvania
10:45-11:30	[T] Trustworthy Human Interaction with Robotic Swarms	Dr. Katia Sycara Carnegie Mellon University
11:30-12:15	LUNCH	
12:15-13:00	Defense Education and Civilian University Research (DECUR) program grants	
1300-1315	Breakout	
1315-1330	Break	
1330 - 1415	[T] Automation Biases in Human-Robot Trust Interactions	Dr. Gene Alarcon AFRL/711HPW RH
1415-1500	[T] Supporting Trust Calibration and Attention Management in Human-Machine Teams	Dr. Nadine Sarter University of Michigan
1500-1515	Breakout	
1515-1530	Break	
1530-1615	[T, I] Moral Agency in Robot-Human Interactions (MARIA)- Perceptions, Trust, and Influence	Dr. Jamie Banks Texas Tech University
1615-1700	[T] A Longitudinal Study of Trust Calibration Methods with Individual Differences	Dr. Fang Chen University of Technology Sydney
MEETING ADJOURN FOR THE DAY		

2020 AFOSR Annual Trust and Influence Portfolio Review

Dr. Laura Steckman | August 24-28, 2020 | Virtual

Agenda Day 2 | Tuesday, August 25, 2020

Project Key: T- Trust | I- Influence | M- MINERVA | S- Science of Science-MINERVA

Time	Topic	Speaker
8:00-8:30	Zoom Log in	
8:30-9:15	[M, T] The Warfighter's Tolerance for Autonomy Strategy & Systems	Dr. Jai Galliot University of New South Wales
9:15-10:00	[T] A Neuro-psycho-ergonomic Framework for Studying Long-term Bonding between Humans and Autonomy	Dr. Frank Krueger George Mason University
10:00-10:15	Break	
10:15-11:00	[T] Enabling Trusted Human-Like Artificial Teammates	Dr. Matthias Scheutz Tufts University
11:00-11:45	[T] Trust in Human-Robot Interaction via Embodiment and Theory of Mind (THRIVE++)	Prof. Angelo Cangelosi University of Manchester, UK
11:45-12:30	Lunch	
12:30-13:15	Discussion Sessions	
13:15-13:30	Breakout	
13:30-13:45	Break	
13:45-14:30	[M, I] The Dynamics of Common Knowledge on Social Networks: An Experimental Approach	Drs. Read Montague & Gizem Korkmaz Virginia Tech and University of Virginia
14:30-15:15	[M] The Social and Neurological Construction of Martyrdom	Dr. Robert Pape University of Chicago
15:15-15:30	Break	
15:30-16:15	[T] Development of a Remote-fNIRS Device for use Under Naturalistic Working Conditions	Dr. Leanne Hirshfield Syracuse University/University of Colorado
16:15-17:00	[T] Development of Analytic Representations of a Computational Cognitive Architecture	Dr. Glenn Gunzelmann AFRL/711HPW RH
MEETING ADJOURN FOR THE DAY		



2020 AFOSR Annual Trust and Influence Portfolio Review

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Agenda Day 3 | Wednesday, August 26, 2020

Project Key: T- Trust | I- Influence | M- MINERVA | S- Science of Science-MINERVA

Time	Topic	Speaker
8:00-8:30	Zoom Log in	
8:30-9:15	[M] The Social Ecology of Radicalization	Dr. Noémie Bouhana University College London
9:15-10:00	[T, I] Acoustic-Prosodic and Lexical Cues to Deception and Trust: Deciphering How People Detect Lies	Dr. Julia Hirschberg Columbia University
10:00-10:15	Break	
10:15-11:00	[M, I] Addressing Resilience in the Western Alliance Against Fragmentation: Willingness to Sacrifice and the Spiritual Dimension of Intergroup Cooperation and Conflict	Dr. Scott Atran The Manchester Academy And Harris College, University Of Oxford
11:00-11:45	Discussion Sessions	
11:45-12:30	Lunch	
12:30-13:15	[M] Emotions, Attitudes, and the Moral Marketplace: The Psychological, Social, and Situational Determinants of Prosociality and Antisociality	Dr. Daniel M.T. Fessler University of California – Los Angeles
13:15-13:30	Break	
13:30-14:15	[M, T, I] Organizational Implications of Autonomy-Mediated Interaction	Dr. Jonathan Gratch University of Southern California
14:15-15:00	[T] Trust Affordances in Human-Robot Teaming	Dr. Laurel Riek University of California - San Diego
15:00-15:15	Breakout	
15:15-15:30	Break	
15:30-16:15	[T] Improving Situation Awareness in Distributed Human-Robot Teams	Dr. Nancy Cooke Arizona State University
16:15-17:45	[I] From Online Actions to Attitudes	Drs. Lexing Xie & Yu-Ru Lin Australian National University and University of Pittsburgh
MEETING ADJOURN FOR THE DAY		



2020 AFOSR Annual Trust and Influence Portfolio Review

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Agenda Day 4 | Thursday, August 27, 2020

Project Key: T- Trust | I- Influence | M- MINERVA | S- Science of Science-MINERVA

Time	Topic	Speaker
8:00-8:30	Zoom Log in	
8:30-9:15	[T] Towards Undifferentiated Cognitive Agents for Diverse Specializations	Drs. Christopher Myers & Benji Maruyama AFRL 711HPW RH and AFRL RX
9:15-10:00	[T] Toward Undifferentiated Cognitive Agents: Translating Instructions to Knowledge	Dr. Dario Salvucci Drexel University
10:00-10:15	Break	
10:15-11:00	[T] Toward Undifferentiated Cognitive Agents: Determining Gaps in Comprehension	Dr. Pascal Hitzler Kansas State University
11:00-11:45	[T] An Experimental Investigation of how Robotic Learning Affects Trust	Dr. Nhut Ho California State University, Northridge
11:45-12:30	Lunch	
12:30-13:15	[I] Assessing the Impact of Exogenous Shocks on User Behavior and Information Diffusion in Social Media	Dr. Daniel Romero University of Michigan
13:15-14:00	[M] Neural Bases of Persuasion and Social Influence in the U.S. and the Middle East	Dr. Matthew Lieberman University of California – Los Angeles
14:00-14:15	Breakout	
14:15-15:00	[I] Project Title: Digital Deception: The Cognitive and Social Mechanisms of the Spread of Fake News	Dr. Kristina Lerman USC Information Sciences Institute
15:00-15:45	[M, I] Mobilizing Media: A Deep and Comparative Analysis of Magazines, Music, and Videos in the Context of Terrorism	Dr. Anthony F. Lemieux Georgia State University
15:45-16:00	Break	
16:00-16:45	Discussion Sessions	
MEETING ADJOURN FOR THE DAY		



Agenda Day 5 | Friday, August 28, 2020

Project Key: T- Trust | I- Influence | M- MINERVA | S- Science of Science-MINERVA

Time	Topic	Speaker
8:00-8:30	Zoom Log in	
8:30-9:15	[T] Developing Human-machine Systems that Actively Calibrate a User's Trust	Dr. Alan Wagner Pennsylvania State University
9:15-10:00	[T] Working with or around You? Investigating Team Growth and Adaptation with a Cooperative Machine Agent	Dr. Gregory Funke AFRL/711HPW RH
10:00-10:15	Break	
10:15-11:00	[M, I] Leveraging Wedge Issues Among Populations Susceptible to the Influence or Control of the Islamic State and Prevention of Violent Successors	Dr. Scott Atran Artis International
11:00-11:45	[M] The Strength of Social Norms Across Cultures	Dr. Michele Gelfand University of Maryland
11:45-12:30	Lunch	
12:30-13:15	[S, M] Dynamics of the Scientific Ecosystem	Dr. Daniel Larremore University of Colorado
13:15-14:00	[S, M] Science Genome: A Scholarly Graph Embedding Framework	Dr. Yong Yeol Anh Indiana University
14:00-14:15	Break	
14:15-14:45	[S, M] Fundamental Dynamics, Predictability, and Uncertainty of Scientific Discovery	Dr. Dashun Wang Northwestern University
14:45-15:00	[I] Networked Social Influence and Acceptance	Dr. Weisi Guo Cranfield University
15:00-15:45	Discussion Sessions	
15:45-16:00	Break	
16:00-16:30	Closeout	
MEETING ADJOURN		