

Fusion 2009 Tutorial Schedule, Monday, July 6, 2009

Time	Room A (Stevens)	Room B (Portland A)	Room C (Portland B)	Room D (Blewett)	Room E (Discovery A)	Room F (Discovery B)
8:30-11:30	Maneuvering Target Tracking: Overview And Selected Topics (Part 1). <i>X. Rong Li, Vesselin P. Jilkov</i>	Nonhomogeneous Poisson Point Processes And Their Applications. <i>Roy Streit</i>	Sensor Data Fusion: Methods And Advanced Applications (Part 1). <i>Wolfgang Koch</i>	Multi-Sensor Data Fusion: An Overview With Emphasis On Recent Developments. <i>H.B. Mitchell</i>	Computational Approaches To Situation Assessment And Decision Support. <i>Subrata Das</i>	Reasoning With Subjective Logic. <i>Audun Josang</i>
Lunch						
12:30-15:30	Maneuvering Target Tracking: Overview And Selected Topics (Part 2). <i>X. Rong Li, Vesselin P. Jilkov</i>	Multitarget Tracking And Multisensor Fusion (Part 1). <i>Yaakov Bar-Shalom</i>	Sensor Data Fusion: Methods And Advanced Applications (Part 2). <i>Wolfgang Koch</i>	Advances And Applications Of DSmt For Information Fusion. <i>Jean Dezert, Florentin Smarandache</i>	Information Retrieval And Extraction From Fusion Proceedings. <i>Elzbieta Duxa</i>	Ontology Based Situation Awareness And High Level Fusion: Methods And Tools. <i>Mitch Kokar</i>
Coffee						
16:00-19:00	Implementation And Application Of PHD/CPHD Filters 2009. <i>Ron Mahler</i>	Multitarget Tracking And Multisensor Fusion (Part 2). <i>Yaakov Bar-Shalom</i>	Sensor Scheduling And Radar Resource Management. <i>Vikram Krishnamurthy</i>	Information Fusion Systems Evaluation. <i>Erik Blasch</i>	Decentralized In Network Information Processing. <i>Angelia Nedich</i>	
19:00-20:30	Ice Breaker Reception					