

Agenda

Feb. 25 Monday		Feb.26 Tuesday		Feb.27 Wednesday	
8:00 - 8:10	Welcome, workshop start-up, Julia Phillips, CTO, Sandia	8:30-8:40	Day 2 - welcome, day1 review/logistics	8:50 - 9:00	Day 3 - welcome, day2 review/logistics
8:10 - 8:30	Intro - programmatic outlook, Mike Vahle, CIO, Sandia	8:40-9:00	Gil Herrera, Director, Microsystems, Sandia	9:00 - 9:30	Corinne Teeter, Allen Institute for Brain Science
8:30 - 8:50	Computational Systems, future potential, Robert Leland, Director, Computing Research, Sandia	9:00-10:00	Karlheinz Meier, Krichoff Institute, Heidelberg University	9:30 - 10:00	workshop goals - next steps
8:50 - 9:50	Jim Olds, Director, Krasnow Institute, George Mason	10:00-10:15	break	10:00-10:15	break
9:50 - 10:00	break	10:15 - 11:15	James B. Aimone, SMTS, Sandia	10:15 - 11:15	John George, Deputy Group Leader, LANL
10:00 - 10:15	Workshop introduction, desired outcome	11:15 - 11:45	Tarek Taha, Professor, University of Dayton	11:15 - 11:45	Jennifer Hasler, Professor, Georgia Institute of Technology
10:15 - 10:45	Brad Minnery, PM, IARPA	11:45 - 12:15	Sergio Davies, APT Group, University of Manchester	11:45 - 12:15	TBA
10:45 - 11:15	Rod Rinkus, President, Neurithmic Systems	12:15 - 1:15	lunch	12:15	adjourn
11:15 - 12:00	Matthew Pickett, HP Labs	1:15 - 1:45	Narayan Srinivasa, HRL		
12:00 - 1:00	lunch	1:45 - 2:15	Kurt Larson, DMTS, Sandia	2-3pm	Sandia MESA tour
1:00 - 2:00	TBA	2:15 - 3:15	Paul Rhodes, founder, Evolved Machines		
2:00 - 3:00	Keynote: Christof Koch, CSO, Allen Institute for Brain Science	3:15 - 3:30	break		
3:00 - 3:15	break	3:30 - 4:00	Mikko Lipasti, Professor, University of Wisconsin		
3:15 - 4:00	Jacob Vogelstein, PM, JHU/APL	4:00 - 4:30	Bruce McCormick, CEO, Cognimem		
4:00 - 4:30	Murat Okandan, PMTS, Sandia	4:30 - 5:00	roundtable/open mic.		
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