



La Fonda on the Plaza Hotel
100 E San Francisco St.
Santa Fe, NM 87501

Agenda - February 22-25, 2016

Time	Wed., Feb. 22	Thur., Feb. 23	Fri., Feb. 24	Sat., Feb. 25
7:00-7:45 AM		Registration & Breakfast	Registration & Breakfast	Registration & Breakfast
			Frontiers of Computing	Enabling Devices and Architectures
8:00 AM		Welcome Remarks Dr. Chiping Li (AFOSR)	Keynote: History DARPA UPSIDE Prof. Dan Hammerstrom (Portland State)	Keynote: IBM Neuromorphic
8:15 AM				
8:30 AM		Government Talk 1 Robinson Pino (DOE)		
8:45 AM		Government Talk 2 DARPA	Open	Garrett Kenyon (LANL)
9:00 AM				
9:15 AM		Government Talk 3 Dr. Jim Lyke (AFRL)	Joseph Bates (MIT, tentative)	Alex Nugent (Known)
9:30 AM			Break	Break
9:45 AM				
10:00 AM		Break	Dr. Erik DeBenedictis (SNL)	Prof. Kris Campbell (Boise State)
10:15 AM				
10:30 AM		Keynote 1 Dr. Lloyd Whitman (OSTP)	Prof. Greg Snider (Notre Dame)	Dr. Alonzo Vera (COSMIAC/IDEAS Eng. & Tech.)
10:45 AM				
11:00 AM		Keynote 2 Naryan Srinivasa (Intel)	Nvidia	Open
11:15 AM				
11:30 AM			Panel Discussion	Panel Discussion

11:45 AM				
12:00-12:45		Workshop Lunch	Lunch (Local Restaurants)	
1:00 PM		Poster Previews (2-5 min each)		
1:15 PM		Exascale/Commodity Computing	Frontiers of Computing II	
1:30 PM		Keynote: Steve Binkley or alternate (DOE)	Keynote: Prof. Todd Hylton (UCSD)	
1:45 PM				
2:00 PM		Steven Hammond (NREL)	Dr. Michael Frank (SNL)	
2:15 PM				
2:30 PM		Brent Draney (LBL)	John Cheng (Custom Silicon Solutions)	
2:45 PM				
3:00 PM		Break	Break	
3:15 PM				
3:30 PM		Paul Armijo	Prof. James P. Crutchfield (UC Davis)	
3:45 PM				
4:00 PM		Lei Ding (Intelligent Automation)	Natesh Ganesh (U Mass Amherst)	
4:15 PM				
4:30 PM		David Martinez (SNL)	Google	
4:45 PM				
5:00 PM				
5:15 PM		Panel Discussion	Panel Discussion	
5:30 PM				
5:45 PM		Dinner (Local Restaurants, 2hrs)		
6:00 PM	Reception & Registration			
6:15 PM				

6:30 PM			Workshop Dinner (La Terraza) & Talk?	
6:45 PM				
7:00PM				
7:15 PM				
7:30 PM				
7:45 PM				
8:00 PM				
8:15 PM				
8:30 PM				
8:45 PM				
9:00 PM				
9:15 PM				
9:30 PM				