

2021 AFRL Center of Excellence in Brain-Derived Neuromorphic Computing with Intelligent Materials Proposer's Day

Dr. Hal Greenwald | May 3, 2021 | Virtual

Time	Topic	Speaker/ Platform
11:30	Zoom Login	
12:00-12:05	Welcome	Dr. Hal Greenwald, AFOSR (Zoom)
12:05-15:00	Proposer Presentations	(Zoom)
15:00-16:00	Informal Teaming Discussions	(Wonder)

Proposer Presentations

12:05	Peter	McMahon	Cornell University
12:10	Jean Anne	Incorvia	University of Texas at Austin
12:15	Andreas	Tolias	Baylor College of Medicine
12:20	S. J. Ben	Yoo	University of California, Davis
12:25	Garrett	Rose	University of Tennessee
12:30	James	Plank	University of Tennessee
12:35	Ahmedullah	Aziz	University of Tennessee Knoxville
12:40	Andy	Sarles	University of Tennessee Knoxville
12:45	Shaloo	Rakheja	University of Illinois at Urbana-Champaign
12:50	Marek	Skowronski	Carnegie Mellon University
12:55	Joshua	Yang	USC
13:00	Yong	Chen	University of California, Los Angeles
13:05	Nathaniel	Cady	SUNY Polytechnic Institute
13:10	Stanley	Williams	Texas A&M University
13:15	Hai	Li	Duke University
13:20	Yiran	Chen	Duke University
13:25	Konstantinos	Michmizos	Rutgers University
13:30	Sean	Shaheen	University of Colorado Boulder
13:35	R. McKell	Carter	University of Colorado Boulder
13:40	H.-S.Philip	Wong	Stanford University
13:45	Joseph	Friedman	University of Texas at Dallas
13:50	Mircea	Stan	University of Virginia
13:55	Krishnamurthy	Vemuru	Riverside Research
14:00	Jayan	Thomas	University of Central Florida
14:05	Yang	Yi	Virginia Tech
14:10	Bilge	Yildiz	Massachusetts Institute of Technology
14:15	Robert	Dynes	UC San Diego
14:20	Erik	Johnson	Johns Hopkins University Applied Physics Laboratory
14:25	Hugh	Barnaby	ASU
14:30	Kurtis	Cantley	Boise State University
14:35	Mohsen	Imani	University of California Irvine

1600

MEETING ADJOURNED