

SAVE THE DATE / NOV. 7, 2023



November 7, 2023

RUDDER FORUM / RUDDER THEATRE COMPLEX TEXAS A&M UNIVERSITY

Beginning	
Time	Event
8:30 am	Opening Remarks
	Clifford Fry, Associate Director, Hagler Institute for Advanced Study
	John Rogers, Northwestern University, Hagler Fellow, Master of Ceremonies
	Yonggang Huang, Northwestern University, Hagler Fellow
	Richard Miles, Texas A&M University, Session Moderator
8:45 am	Introduction of Speaker
8:50 am	Analytics in Support of Collaborative Research
	Dashun Wang, Northwestern University
9:25 am	Q&A
9:35 am	Introduction of Next Speakers
9:40 am	A Brief History of Nanoindentation
	Warren Oliver, KLA Corporation
	George Pharr, Texas A&M University

10:15 am	Q&A
10:30 am	Refreshment Break
10:45 am	Introduction of Next Speakers
10:50 am	Two Perspectives on One Collaboration
	Supriyo Datta, Purdue University
11:25 am	Mark Lundstrom, Purdue University Q&A
11:40 am	Introduction of Next Speakers
11:45 am	Making Memristors Real: Finding the Road to Commercialization
11.45 dill	<i>R. Stanley Williams, Texas A&M University</i>
	Joshua Yang, University of Southern California
12:20 pm	Q&A
12:35 pm	Lunch on your own
1:50 pm	Introduction of Next Speakers
1:55 pm	Plasmonics: Fostering a Field Through Collaboration
	Naomi Halas, Rice University
2.20	Peter Nordlander, Rice University
2:30 pm	Q&A
2:45 pm	Introduction of Next Speakers
2:50 pm	Bioelectronics – Collaborations at the Interface between Materials and Mechanics
	Yonggang Huang, Northwestern University, Hagler Fellow
	John Rogers, Northwestern University, Hagler Fellow
3:25 pm	Q&A
3:40 pm	Refreshment Break
3:55 pm	Introduction of Next Speakers
4:00 pm	Joint Evolution of Theory and Implementation of Bio-Integrated Electronics
	Dae-Hyeong Kim, Seoul National University (Remote Speaker)
	Nanshu Lu, The University of Texas at Austin
4:35 pm	Q&A
4:50 pm	Closing Remarks
	Yonggang Huang, Northwestern University, Hagler Fellow
E:00 nm	John Rogers, Northwestern University, Hagler Fellow
5:00 pm	Reception for Speakers and Guests