DE	MOS			
Table	First Name	Last Name	Affiliation	TITLE
D-1	Aaron	Becker	University of Houston	Blood clot removing catheter competition! (Robotics Outreach)
D-2	Kevin	Best	University of Michigan	NRI: INT: Collaborative Research: An Open-Source Framework for Continuous Torque Control of Intuitive Robotic Prosthetic Legs
D-3	Yu	Gu	West Virginia University	Stickbug, a six armed robotic pollinator
D-4	Kaushik	Jayaram	University of Colorado Boulder	Towards Shape-shifting Locomotion in Confined Environments with Insect-scale Robots
D-5	Idris	Jeelani	University of Florida	Investigating the Safety Challenges of Co-drones in Future Construction Workplaces
D-6	Rui	Liu	Kent State University	Meta preference learning for customized human- multi-robot coordination
D-7	Giuseppe	Loianno	New York University	CAREER: Re-Thinking the Perception-Action Paradigm for Agile Autonomous Robots
D-8	Andreas	Malikopoulos	Cornell University	A Virtual Reality Platform for Studying the Interactions between Human-Driven Vehicles and Autonomous Vehicles
D-9	Yichen	Zhai	University of California San Diego	Monolithic Printing of Soft Robots with Embodied Control
D-10	Harry	Asada	MIT	DEMO at Poster #38 Handle Anywhere
D-11	Joshua	Smith	University of Washington	DEMO at Poster #61 NRI:FND: Multi-Manipulator Extensible Robotic Platforms
D-12	Zeynep	Temel	Carnegie Mellon University	DEMO at Poster #17 NRI: INT Dexterous Manipulation using Delta Arrays