

# Participants List (US side)

## 2018 Japan-US Network Opportunity 2 (JUNO2) Principal Investigator Meeting

	Name (without honorifics)	Title & Affiliation	Project
<b>NSF</b>	Ann Von Lehmen	Program Director, Division of Computer and Network Systems, Directorate of Computer and Information Science and Engineering	
<b>NSF</b>	Deepankar Medhi	Program Director, Division of Computer and Network Systems, Directorate of Computer and Information Science and Engineering	
<b>Awardee</b>	Massimo Tornatore	University of California, Davis	"Disaster-Resiliency Strategies for Next-Generation Metro Optical Networks"
<b>Awardee</b>	Biswanath Mukherjee	University of California, Davis	"Disaster-Resiliency Strategies for Next-Generation Metro Optical Networks"
<b>Awardee</b>	K.K. Ramakrishnan	University of California, Riverside	"Resilient Disaster Communications in the Social-Media Era"
<b>Awardee</b>	Sajal Das	Missouri University of Science and Technology	"STEAM: Secure and Trustworthy Framework for Integrated Energy and Mobility in Smart Connected Communities"
<b>Awardee</b>	Abhishek Dubey	Vanderbilt University	"STEAM: Secure and Trustworthy Framework for Integrated Energy and Mobility in Smart Connected Communities"
<b>Collaborator</b>	Shameek Bhattacharjee	Western Michigan University	"STEAM: Secure and Trustworthy Framework for Integrated Energy and Mobility in Smart Connected Communities"
<b>Awardee</b>	Suresh Subramaniam	George Washington University	"Resilience in Next-Generation Intelligent Optical Networks"
<b>Awardee</b>	Tarek Saadawi	CUNY City College of NY	"Resilient Edge Cloud Designed Networks"
<b>Awardee</b>	Akira Kawaguchi	City University of New York, City College	"Resilient Edge Cloud Designed Networks"