IEEE Space Mission Challenges for Information Technology (SMC-IT)
&
Space Computing Conference (SCC)

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SMC-IT & SCC

2024 Conference
Mountain View, California

IEEE COMPUTER SOCIETY

Welcome to the IEEE SMC-IT & SCC
Joint Conference

**Computer
History
Museum**

Mountain View, California

July 15 – 19, 2024

Where engineers, scientists, and computer architects advance the computational capability and reliability of spaceborne systems

Notable Speakers from Previous Conferences

Dr. Joel B. Mozer
United States Space Force, Chief Scientist

Mark McDonald
NASA, Chief Architect for the Space Technology Mission Directorate

Doug Adams
JHU Applied Physics Laboratory, Dragonfly Flight Systems Engineer

Brig. Gen. D. Jason Cothern
Vice Commander, Space and Missile Systems Center, Los Angeles Air Force Base

Lt. Gen. Larry D. James
Deputy Director, NASA / JPL

Juliane J. Gallina
Chief Information Officer, Central Intelligence Agency (CIA)

Dr. Laurie Leshin
Director, Jet Propulsion Laboratory

Dr. Katherine Bouman
Assistant Professor, California Institute of Technology

Dr. Rachel Klima
Principal Staff Scientist, JHU Applied Physics Laboratory

Dr. Matt Bolcar
NASA Goddard Space Flight Ctr, Lead Optical Systems Engineer, Roman Space Telescope

Dr. Andrew E. Johnson
Jet Propulsion Laboratory, Principal Robotics System Engineer

Michael Paul
JHU Applied Physics Laboratory, Interstellar Probe Project Manager

Rob Manning
Chief Engineer, NASA / JPL

Dr. Anik De Groof
Instrument Operations Scientist, European Space Agency (ESA)

Dr. Al Cangahuala
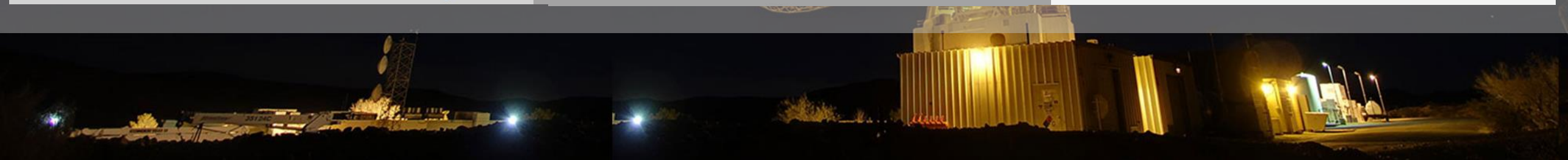Mission Systems Manager Europa Clipper Mission, NASA / JPL

Dr. Bethany Ehlmann
Professor, California Institute of Technology

Dr. Matt Greenhouse
Project Scientist, James Webb Space Telescope, NASA

Dr. R. Scott Erwin
Acting Chief Scientist, Space Vehicles Directorate, Air Force Research Labs / Space Force

Why you should participate

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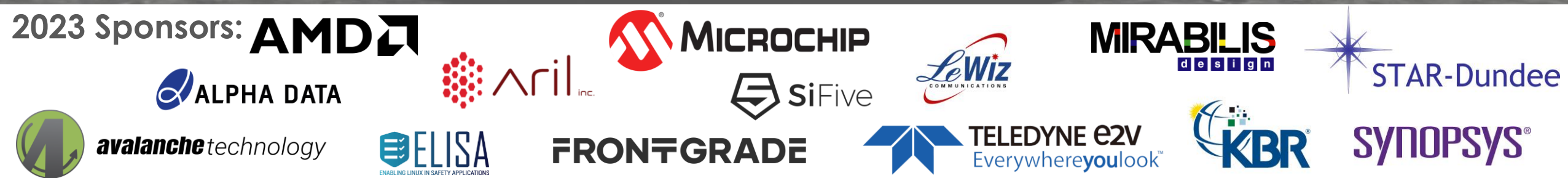
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Contact

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