"The Next Giant Leap: Building Cyber Resilience for the Global Space Industry"

This theme will explore the critical importance of cybersecurity in the rapidly advancing commercial space sector. Drawing parallels between the monumental technological advances that propelled humanity to the moon in the late 1960s and the current state of the space industry, this conference aims to shed light on the profound changes we are experiencing and the urgent need for cyber resilience in the space domain.
VALUE OF SPACE SUMMIT 2023

Sponsors

CYWARE

KRATOS

READY FOR WHAT’S NEXT

Constellation

Deloitte.

RADIACL

Nation State Threat Defense

ExCA

Analytic

Solutions

RAPID ASCENT
Dr. Mark Ward, Executive Director of The Data Mine, Purdue University

The Data Mine: Engaging Interdisciplinary Student Learners at Scale
Dr. Michael Madsen, Education Branch Chief, United States Space Command

USSPACECOM- Workforce Development
Vance Brown, Co-Founder and Executive Director at Exponential Impact

Dawn Conley, Senior Executive Director, Catalyst

Dr. Shouhuai Xu, Gallogly Chaired Professor in Cybersecurity, University of Colorado Colorado Springs

NSF Engine Update
Scott Cathcart, Vice President, Strategic Partnerships, ThriveDX
Tom Cooke, Co-Founder & CEO, Spacely
Space ISAC Workforce Community of Interest Next Steps Workshop

Daniel Hirleman, Executive Director, International Advancement, Purdue University
Erin Miller, Executive Director, Space ISAC