

Securing Scientific Infrastructure

NSF CC-*/CICI PI Meeting, September 24, 2019

Yanfang (Fanny) Ye, Case Western Reserve University (CWRU)

Anirban Mandal, UNC Chapel Hill

Suresh Marru, Indiana University

Von Welch (moderator), Indiana University



**CENTER FOR APPLIED
CYBERSECURITY RESEARCH**

PERVASIVE TECHNOLOGY INSTITUTE

Securing Scientific Infrastructure Panel

- Introduction
- Panelists (7 minutes each)
 - Cover: Current status, science drivers, science impact, challenges faced, lessons learned.
- Yanfang (Fanny) Ye
- Anirban Mandal
- Suresh Marru
- Q&A

“The objective of the Cybersecurity Innovation for Cyberinfrastructure (CICI) program is to develop, deploy and integrate security solutions that benefit the scientific community by ensuring the integrity, resilience and reliability of the end-to-end scientific workflow.”

NSF 19-514

Q&A

What would the ideal science project be such that it would receive maximum benefit from your infrastructure?

If money was no object, what would be your biggest challenge to sustainability?

If you had one wish to use to improve your impact on science, how would you use it?

Thank you



**CENTER FOR APPLIED
CYBERSECURITY RESEARCH**
PERVASIVE TECHNOLOGY INSTITUTE