SCIENCE OF SECURITY

SOS-VO.org

An Online Community to Advance Cyber-Security Science

Features of the SoS VO

Survey Current Research | Review Important Announcements | Find Out What's Happening | Connect to Others
Share Your Work | Discover Resources | Learn More about Science of Security

Science of Security Lablet Research Initiative

NSA's lablet initiative, formally established in 2012, launched several dozen projects to explore how effective a multi- university, multi-disciplinary team approach can be at advancing science and involving non-traditional partners. Early work focused on identifying core hard problems in science that must be understood in order to deal with the security issues that plague the nation. The Lablets share a broad common goal, which is to develop the foundations for security science, with a focus on advancing solutions to a selection of the hardest technical problem.



SCIENCE OF SECURITY HARD PROBLEMS

Metrics Resiliency Policy
Human Behavior Scalability & Composability

SoS Impact

96 Collaborators | 4 Continents | 14 Countries

- Australia
- Canada
- China
- England
- Germany
- Iran
- New Zealand
- Norway
- Portugal
- Singapore
- Spain
- Sweden
- Switzerland
- United States

Best Scientific Cybersecurity Paper Competition

In order to encourage the development of the scientific foundations of cybersecurity, the National Security Agency (NSA) established an award for the best scientific cybersecurity paper.

Learn more at http://www.sos-vo.org