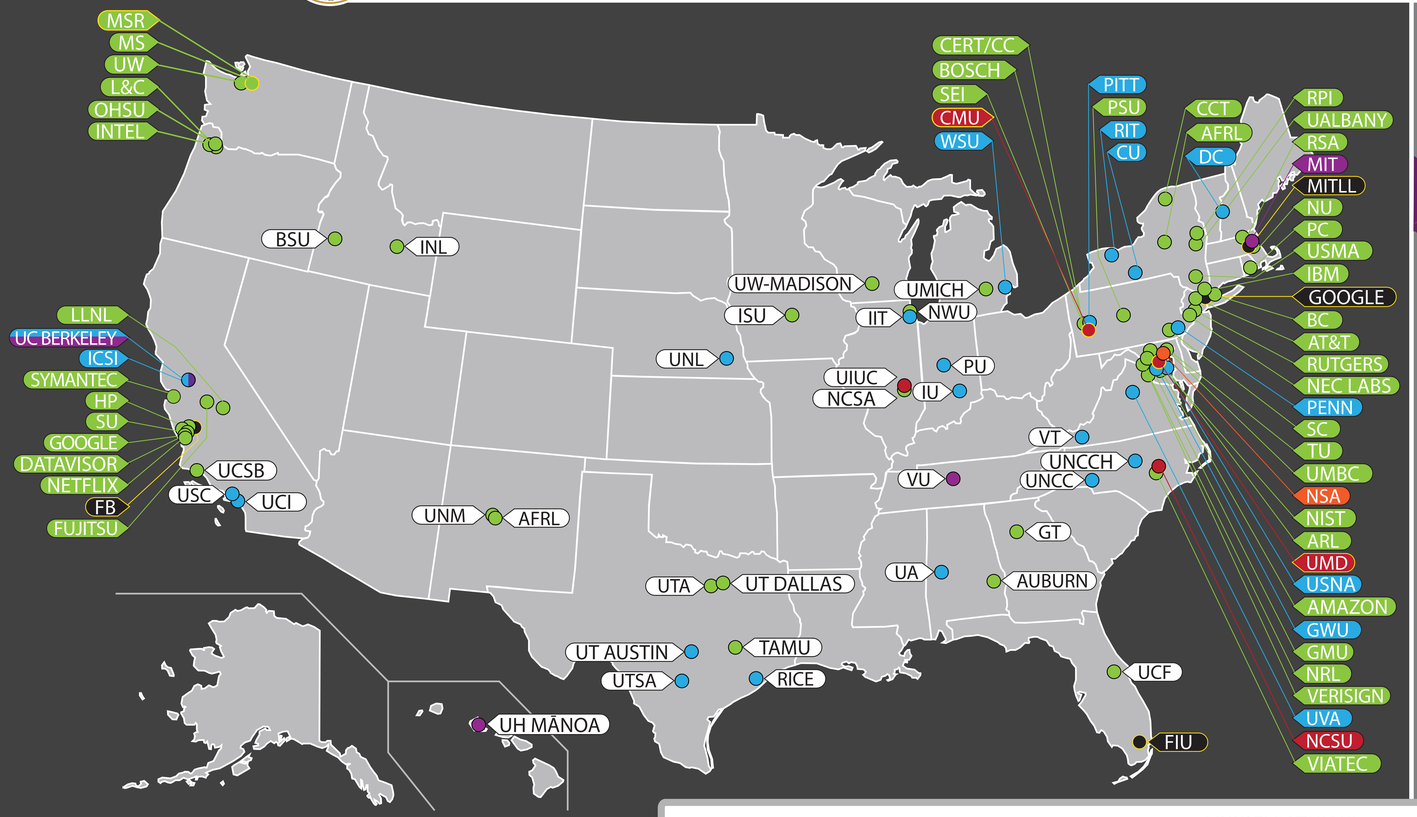
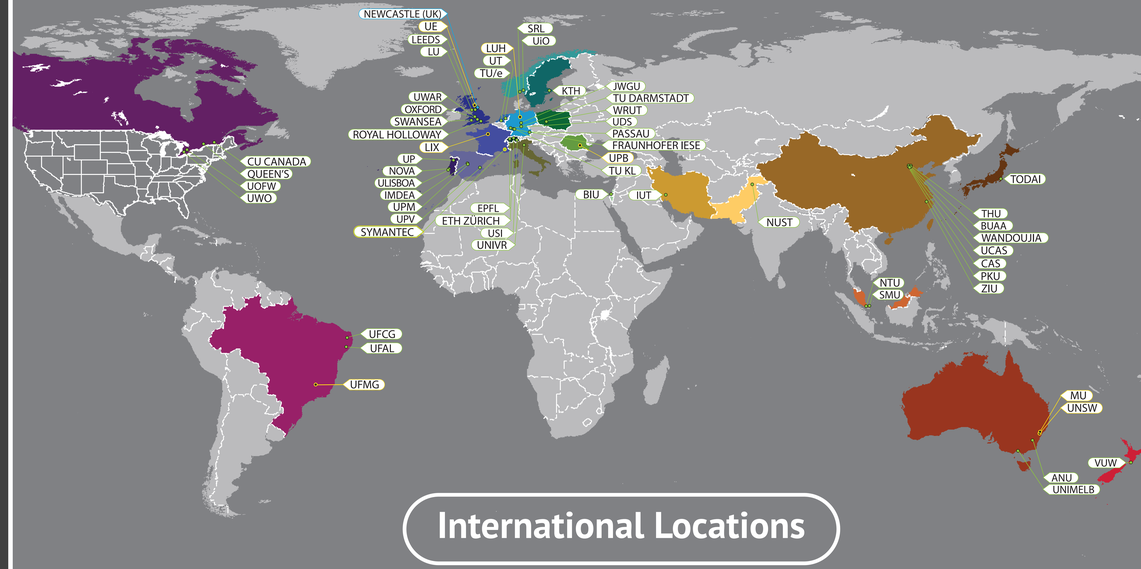
http://sos-vo.org/map

NSA's Science of Security and Privacy Research Network





International Locations

- National Security Agency
- Lablet (4)
  - CMU
  - NCSU
  - UIUC
  - UMD
- Sub-Lablet (25)
- SURE (4)
- Collaborator (106)
- Paper Competition (14)

ABBREVIATIONS

- AFRL — Air Force Research Laboratory
- AMAZON — Amazon Web Services
- ANU — Australian National University
- ARL — US Army Research Lab
- AT&T — AT&T Labs Research
- AUBURN — Auburn University
- BC — Brooklyn College
- BIU — Bar-Ilan University
- BOSCH — Bosch Research and Technology Center
- BSU — Boise State University
- BUAA — Beihang University
- CAS — Chinese Academy of Sciences
- CCT — Clarkson University
- CERT-CC — CERT Coordination Center
- CMU — Carnegie Mellon University
- CU — Cornell University
- CU-CANADA — Concordia University
- DATAVISOR — DataVisor
- DC — Dartmouth College
- EPFL — Ecole Polytechnique Fédérale de Lausanne
- ETH ZÜRICH — ETH Zürich
- FB — Facebook
- FIU — Florida International University
- FRAUNHOFER IESE — Fraunhofer-Inst. für Experimentelles Software Eng.
- FUJITSU — Fujitsu Laboratories
- GMU — George Mason University
- GOOGLE — Google Headquarters
- GOOGLE NYC — Google New York
- GT — Georgia Institute of Technology
- GWU — George Washington University
- HP — Hewlett Packard
- IBM — IBM Research
- ICSI — International Computer Science Inst. at Berkeley
- IIT — Illinois Institute of Technology
- IMDEA — IMDEA Software Institute
- INL — Idaho National Laboratory
- INTEL — Intel Labs
- ISU — Iowa State University
- IU — Indiana University
- IUIT — Isfahan University of Technology
- JWGU — Goethe University
- KTH — KTH Royal Institute of Technology
- L&C — Lewis & Clark
- LEEDS — University of Leeds
- LIX — LIX École Polytechnique Paris
- LLNL — Lawrence Livermore National Laboratory
- LU — Lancaster University
- LUH — Leibniz Universität Hannover
- MIT — Massachusetts Institute of Technology
- MITLL — Massachusetts Inst. of Technology Lincoln Labs
- MS — Microsoft
- MSR — Microsoft Research
- MU — Macquarie University
- NCSA — National Center for Supercomputing Applications
- NCSU — North Carolina State University
- NEC LABS — NEC Laboratories America
- NETFLIX — Netflix
- NEWCASTLE (UK) — Newcastle University
- NIST — National Institute of Standards & Technology
- NOVA — Universidade Nova de Lisboa
- NRL — Navy Research Laboratory
- NTU — Nanyang Technological University
- NSA — National Security Agency
- NU — Northeastern University
- NUST — National University of Sciences & Technology
- NWU — Northwestern University
- OHSU — Oregon Health and Science University
- OXFORD — University of Oxford
- PASSAU — University of Passau
- PC — Providence College
- PENN — University of Pennsylvania
- PITT — University of Pittsburgh
- PKU — Peking University
- PSU — Pennsylvania State University
- PU — Purdue University
- QUEENS — Queens University
- RICE — Rice University
- RIT — Rochester Institute of Technology
- ROYAL HOLLOWAY UNIV. — Royal Holloway, University of London
- RPI — Rensselaer Polytechnic Institute
- RSA — RSA Security
- RU — Rutgers University
- SC — Swarthmore College
- SEI — Software Engineering Institute
- SMU — Singapore Management University
- SRL — Simula Research Laboratory
- SU — Stanford University
- SWANSEA — Swansea University
- SYMANTEC — Symantec Corporation
- TAMU — Texas A&M University
- THU — Tsinghua University
- TODAI — University of Tokyo
- TU — Towson University
- TU DARMSTADT — Technische Universität Darmstadt
- TU KL — University of Kaiserslautern
- TU/e — Eindhoven University of Technology
- UA — University of Alabama
- UALBANY — University of Albany
- UCAS — University of Chinese Academy of Sciences
- UC BERKELEY — University of California, Berkeley
- UCI — University of California, Irvine
- UCSB — University of California, Santa Barbara
- UDS — Universität des Saarlandes
- UE — University of Edinburgh
- UFAL — Universidade Federal de Alagoas
- UFCG — Universidade Federal de Campina Grande
- UFMG — Federal University of Minas Gerais
- UH MĀNOA — University of Hawai'i at Mānoa
- UIO — University of Oslo
- UIUC — University of Illinois at Urbana-Champaign
- ULISBOA — University of Lisbon
- UMBC — University of Maryland, Baltimore County
- UMD — University of Maryland
- UMICH — University of Michigan
- UNCCH — University of North Carolina at Chapel Hill
- UNCC — University of North Carolina at Charlotte
- UNIMELB — University of Melbourne
- UNIVR — University of Verona
- UNL — University of Nebraska Lincoln
- UNM — University of New Mexico
- UNSW — University of New South Wales
- UOFW — University of Waterloo
- UP — Universidade do Porto
- UPB — University Politehnica of Bucharest
- UPM — Universidade Politécnica de Madrid
- UPV — Universitat Politècnica de València
- USC — University of Southern California
- USI — Università della Svizzera italiana
- USMA — United States Military Academy
- USNA — United States Naval Academy
- UT — University of Twente
- UT AUSTIN — University of Texas at Austin
- UT DALLAS — University of Texas at Dallas
- UTA — University of Texas at Arlington
- UTSA — University of Texas at San Antonio
- UVA — University of Virginia
- UW — University of Washington
- UW-MADISON — University of Wisconsin
- UWAR — University of Warwick
- UWO — Western University
- VERISIGN — Verisign Labs
- VIATEC — Viatec Research
- VT — Virginia Polytechnic Institute and State University
- VU — Vanderbilt University
- VUW — Victoria University Wellington
- WANDOUJIA — Wandoujia Lab
- WRUT — Wroclaw University of Technology
- WSU — Wayne State University
- ZIU — Zhejiang University

The Science of Security & Privacy Initiative at the **National Security Agency** Research Directorate promotes foundational cybersecurity and privacy science that is needed to mature the cybersecurity discipline and to underpin advances in cyberdefense. Beginning in 2012, one part of the initiative is to fund foundational research at "**Lablets**." With emphasis on building a community, each lablet created partnerships with other universities called "**Sub-Lablets**." Science of Security researchers often freely **collaborated** with researchers in other institutions worldwide. In 2014, the **SURE** project was founded to investigate cybersecurity in the cyber-physical systems realm. Since 2012, the initiative also promotes rigorous research methods through its annual best **paper competition** by highlighting the best example of scientific cybersecurity research contribution. This map illustrates the expansion of the Science of Security & Privacy Initiative community.