

<https://www.nationalcybersummit.com/Call-for-Participation/Call-for-Papers>

The **National Cyber Summit** is a multi-track cyber security event held annually with an expectation of over 2000 participants and more than 60 exhibitors. The event features tracks dedicated to technical, organizational, and research topics to address the entire cyber threat landscape. The NCS is held in Huntsville, AL. Huntsville is home to the Army's Redstone Arsenal and NASA's Marshall Space Flight Center. Army Material Command (AMC) is headquartered at Redstone Army Arsenal as well as the Army Aviation and Missile Research Development and Engineering Center, Missile Defense Agency, Army Space & Missile Defense Command/Army Forces Strategic Command, PEO Aviation and various other government organizations having a strong interest in cybersecurity. Huntsville is also home to the second largest research park in the nation where approximately 400 companies conduct business. This Cyber Security Summit offers an ideal venue for networking with government, industry, and Department of Defense attendees.

Call for Papers - Research Track

This is a call for "original" papers documenting cybersecurity research. Unpublished papers of up to 16 pages (in Springer's Advances in Intelligent Systems and Computing format) are solicited. Cybersecurity is a multidisciplinary field including information security, fraud examination, forensic science, military science, management science, systems engineering, security engineering, criminology, computer science, and others. The National Cyber Summit Research Track solicits research papers in two general streams: **cybersecurity technology** and **cybersecurity education**.

Cybersecurity technology papers should document research outcomes that enhance cybersecurity via contributions to at least one of the following general categories: Identify, Protect, Detect, Respond, or Recover.

Cybersecurity education papers should document research outcomes associated with modern approaches to teaching in the cybersecurity discipline and methods of attracting new populations into cybersecurity education and careers.

Requirements for Paper Submission

Submissions must contain original material (i.e. they may not be previously published, nor currently submitted elsewhere). Submissions may be up to 16 pages and formatted in accordance with Springer's Advances in Intelligent Systems and Computing format found at the following link.

<https://www.springer.com/us/authors-editors/conference-proceedings/conference-proceedings-guidelines>

MS Word template and Latex templates are available at the following links.

MS Word: <ftp://ftp.springernature.com/cs-proceeding/lnncs/word/splnproc1703.zip>,

Latex: ftp://ftp.springernature.com/cs-proceeding/svproc/templates/ProcSci_TeX.zip

All submissions will be refereed, and should be uploaded to following website.

<https://easychair.org/conferences/?conf=ncs2020>

Accepted papers will be published in as part of the Advances in Intelligent Systems and Computing book series by Springer-Heidelberg.

The 2018 NCS Research Track proceedings are available at the following link:

<https://ieeexplore.ieee.org/xpl/mostRecentIssue.jsp?punumber=8589959>

Important Dates

Submission Deadline: December 31 2019

Notification: February 15 2020

Camera-ready: March 1 2020

Conference date: 2-4 June 2020

Organizing Committee

General Chairs

- Tommy Morris, The University of Alabama in Huntsville, USA
- Kim-Kwang Raymond Choo, University of Texas at San Antonio, USA

Program Committee Chairs

- Gilbert L Peterson, Air Force Institute of Technology, USA
- Eric Imsand, The University of Alabama in Huntsville, USA