

Cross-Ministerial Strategic Innovation Promotion Program (SIP)
Research and Development Plan for Cyber Physical Security (CPS) for IoT Society
SIP-CPS Symposium 2019
~The goal is to realize a secure IoT supply chain for Society 5.0~

13:00	Opening	
13:30	Opening greeting	Dr. Isamu TAKAHARA, Deputy Director-General for Science Technology and Innovation, Cabinet Office
13:35	Organizer greetings	Dr. Kiyoshi IMAI, Executive Director, New Energy and Industrial Technology Development Organization
13:40	Overview of the program	Program Director, Dr. Atsuhiko GOTO (President, Institute of Information Security)
14:00	Invited lecture No.1	“Efforts to ensure supply chain cybersecurity in Cabinet Secretariat and expectation for SIP” Dr. Tomoo YOMAUCHI, Deputy Director-General, National center of Incident readiness and Strategy for Cybersecurity (NISC), Cabinet Secretariat, Government of Japan
14:20	Invited lecture No.2	“Software Supply Chain: A Collaborative Approach to Transparency” Dr. Allan Friedman, Cyber Security Strategy Director of National Telecommunications and Information Administration (NTIA), United States Department of Commerce
15:00	Greetings for disseminating R&D results	Sub Program Director, Dr. Kazuhisa URIU (Director General of IT Security Center, Information-technology Promotion Agency)
15:05	Break and exhibition tour	
16:00	Mini lecture Introduction of research by R&D team	<ul style="list-style-type: none"> Trust creation in the IoT supply chain by using SCU as root of trust (Yokohama National University) Creating trustworthiness for OT/IoT supply chains (NTT Corporation) Guarantee of data distribution in Cyberspace (Fujitsu Ltd.) Impact Assessment and Countermeasure Execution Support Technology (NEC Corporation) Challenge to recover the trust of the supply chain (Hitachi, Ltd., NEC Corporation, KDDI Research, Inc.)
16:55	Closing greeting	Sub Program Director, Dr. Makoto IMASE (Specially Appointed Professor of Graduate School of Information Science and Technology, Osaka University)

Date: October 31, 2019 (Thursday) 13:30~17:00
 Venue: Bellesalle KANDA 2F HALL SUMITOMO Fudousan
 Kanda Bldg. Kandamitoshiro-chou 7. chiyoda-ku. Tokyo
 Entry fee: Free
 Capacity: 200
 How to apply: eMail sip2sympo_2019@cybersoken.com
 Sponsor: Cabinet Office
 New Energy and Industrial Technology Development Organization (NEDO)

