Journal of Hardware and Systems Security
Main editors: S. Bhunia; M.M. Tehranipoor

- Highlights new and ground-breaking developments in the field of electronic hardware and systems security
- Covers the interaction of hardware and systems, and between hardware and firmware/software, in the context of security and trust
- Encompasses security of processor, System-on-Chip (SoC), Field Programmable Gate Arrays (FPGA), analog/mixed-signal electronics, all other electronic components, and Printed Circuit Board (PCB)
- Covers all attack vectors, including all forms of side-channel attacks, piracy, reverse engineering, tampering, and hardware Trojan attacks; as well as, all forms of countermeasures at different stages of system design - i.e., architecture definition, design, validation, and deployment
- Publishes archival research results focusing on the security of hardware and system security at all levels of abstraction and the supply chain including track and trace technologies across a variety of industries

This journal examines the rapidly expanding field of electronic hardware and systems security, covering embedded systems, automotive systems, cyber-physical systems, The Internet of Things (IoT), reconfigurable systems, biomedical systems including implants and wearable devices and much more.

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