



Call for Paper

INFOCOM-CPS 2016 is the first workshop on cross-layer cyber-physical system security. The topics of interests include (but are not limited to):

- Cross-layer network modeling and optimization for CPS Security
- Real-time system design and scheduling for CPS Security
- Resilient and robust network system design for CPS Security
- User privacy in CPS
- Sustainability for CPS
- Security in emerging applications such as automotive and transportation system, smart energy system, internet of things, biomedical system and smart health
- Cross-layer solutions for CPS protection
- Cross-layer hardware/software attacks and protections
- Hardware-supported trustworthy CPS platforms
- Topographic and data flow modeling for cyber physical system security
- Countermeasures for backdoors and in the software-hardware interface
- Formal verification for CPS Security

Submission Details

Paper submissions must be made through:

<https://easychair.org/conferences/?conf=infocomcps2016>. All papers must be in PDF format only, with savable text. Each paper must be no more than **6 pages** (including the abstract, figures, tables, and references), double-columned. For detailed instructions for submission, please refer to: <http://www.cse.cuhk.edu.hk/~byu/INFOCOM-CPS-2016/cfp.html>.

Important Dates

Full paper (extended abstract) due:	Friday, December 18, 2015 (11:59pm EDT)
Notification of acceptance:	Friday, February 5, 2016 (11:59pm EDT)

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