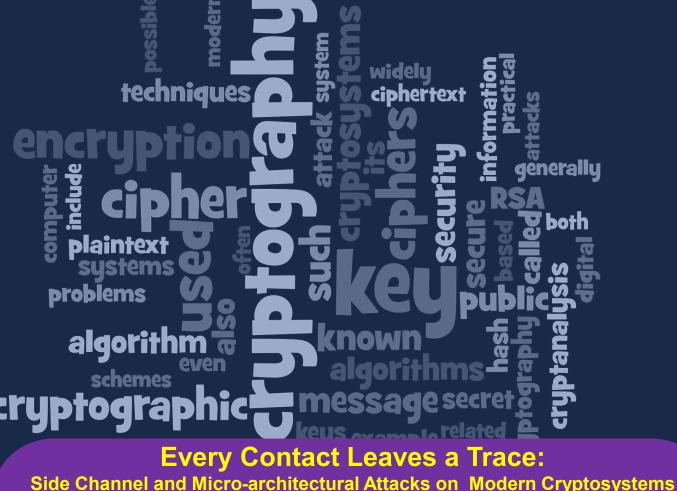


ASETColloquium





Side Channel and Micro-architectural Attacks on Modern Cryptosystems by Prof. Debdeep Mukhopadhyay Indian Institute of Technology Kharagpur

Cryptography plays a vital role in securing e-business and e-commerce transactions. In spite of the mathematical robustness of Cryptography, they may leak sensitive information via unintended side-channels.

Prof. Debdeep Mukhopadhyay, Department of CSE, IIT Kharagpur, initiated the Secured Embedded Architecture Laboratory (SEAL), focusing on Hardware-Security. His research interests are on the topics of Cryptographic Engineering and Hardware Security.

July 8 2022 at 4 p.m. (IST) YouTube Live link: https://youtu.be/plvzy3fpY_E

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