

**Judul:**

Secure end-to-end encryption protokol komunikasi IoT dengan kriptografi lightweight berbasis block cipher = A novel secure end-to-end encryption scheme on IoT communication protocol with lightweight cryptography based on block cipher

**Pengarang/Penulis:**

Agus Winarno, author

**Subjek:**

Data encryption (Computer science); Internet of things; Cryptography -- Data processing

**Nomor Panggil:**

T-pdf

**Penerbitan:**

Fakultas Teknik Universitas Indonesia

**Link Terkait:**

- [Deskripsi Bibliografi](#)
- [Abstrak](#)
- [Dokumen Yang Mirip](#)
- [Universitas Indonesia Library](#)