

Judul:

Pengembangan Algoritma Proof-of-Authority pada Lightweight Blockchain untuk Optimasi Network Lifetime dalam Wireless Sensor Network =
Development of Proof-of-Authority Algorithm on Lightweight Blockchain for Network Lifetime Optimization in Wireless Sensor Networks

Pengarang/Penulis:

Delphi Hanggoro, author

Subjek:

Blockchain (Databases); Wireless sensor networks; Computer algorithms; Energy consumption; Distributed computing–Security measures; Internet of things–Security measures.

Nomor Panggil:

D-pdf

Penerbitan:

Fakultas Teknik Universitas Indonesia

Link Terkait:

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