

Judul:

Pengimplementasian Arsitektur Event-Driven Untuk Pengembangan Sistem Earthquake Early Warning System Menggunakan Model Deep-Learning =
Implementation of Event-Driven Architecture for Developing Earthquake Early Warning System Using Deep-Learning Model

Pengarang/Penulis:

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Subjek:

Deep learning (Machine learning) -- Industrial applications; Natural disaster warning systems

Nomor Panggil:

S-pdf

Penerbitan:

Fakultas Ilmu Komputer Universitas Indonesia

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