

Judul:

Perbandingan Convolutional Neural Network dan Convolutional Recurrent Neural Network sebagai Model Multiclass Keyword Spotting pada Edge Device = Convolutional Neural Network and Convolutional Recurrent Neural Network Comparison as Multiclass Keyword Spotting Model on Edge Device

Pengarang/Penulis:

Gita Ayu Salsabila, author

Subjek:

Neural networks (Computer science); Machine learning -- Applications; Edge computing; Speech recognition systems; Pattern recognition systems

Nomor Panggil:

S-pdf

Penerbitan:

Fakultas Teknik Universitas Indonesia

Link Terkait:

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