

Daftar Pustaka

- Fayyaz Ahmad, Iftikhar Ahmad, Yolanda Guerrero-Sanchez. 2023. Classification of Schizophrenia-associated brain regions in resting-state fMRI.
- Juju Jumadi, Yupianti, Devi Santika , Vol.10 No 2 Tahun 2021. Pengolahan Citra Digital untuk mengidentifikasi objek menggunakan metode Heirarchical Agglomerative Clustering.
- Junhao Zhang, Vishwanatha M. Rao, YeTianl, YantingYang, NicolasAcosta, dkk. 2023. Detecting schizophrenia with 3D structural brain MRI using deep learning
- Karapathy, A. Toederici, G. Shetty, S. Leung, T. Sukrhankar, R. & Fei-Fei, L. 2014. Large-scale video classification with convolutional neural networks. Proceedings of the IEEE conference on Computer Vision and Pattern Recognition, 1725-1732
- Kanghan oh, Woosung Kim, Guangfan Shen, Yanhong Piao, Nam-In Kang, Il-Seok Oh, Young Chul Chung. 2019. Classification of schizophrenia and normal controls using 3D convolutional neural network and outcome visualization.
- Mahou Zhu, Nanfeng Jie, Tianzi Jiang, 2014. Automatic Classification of Schizophrenia using Resting-State Functional Language Network via An Adaptive Learning Algorithm.
- Muhammad Naveed Iqbal Qureshi, Jooyoung Oh, Boreom Lee, Artificial Intelligence In Medicine 98. 2019. 3D-CNN based discrimination of schizophrenia using resting-state fMRI.
- Oh J, Oh B-L, Lee K-U, Chae J-H and Yun K. 2020. Identifying Schizophrenia Using Structural MRI With a Deep Learning Algorithm.
- Pulung Adi Nugroho, Indah Fenriana, Rudy Arijanto,M.Kom. 2020. Implementasi Deep Learning menggunakan Convolutional Neural Network (CNN) pada ekspresi manusia.
- Qiu-Hua Lin, Yan-Wei Niu, Jing Sui, Wen-Da Zhao, Chuanjun Zhuo, Vince D. Calhoun. 2022. SSPNet: An interpretable 3D-CNN for classification of schizophrenia using phase maps of resting-state complex-valued fMRI data.
- Rina Firliana, Resty Wulanningrum, Wisnu Sasongko, Jurusan Teknik Informatika, Universitas Nusantara PGRI Kediri. 2015. Implementasi Principal Component Analysis (PCA) untuk pengenalan wajah manusia.
- Ririen Kusumawati, Ulul Albab, Vol. 9 No. 2. 2008. Kecerdasan Buatan Manusia (Artificial Intelligence) Teknologi Impian Masa Depan.

Taehong Kwak, Ahram Song, Yongil Kim, Korean Journal of Remote Sensing, Vol.35, No 6-1. 2019. The Impact of PCA Dimensionality Reduction for CNN based Hyperspectral Image Classification.

Yoo, J. & Kweon, I. S. 2016. 3D deep learning for efficient and robust landmark detection in volumetric data. Proceedings of the IEEE conference on Computer Vision and Pattern Recognition, 1-9.

