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MSAI 432: Advanced Computer Vision

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ELEC_ENG 432: Advanced Computer Vision

Summarising, CONF5 applied to the data augmentation process proposed in this paper stands out as a new way to generate synthetic brain patterns that help the classification of the most confusing ...

Ordinal classification of the affectation level of 3D-images in Parkinson diseases

Our data set presents a temporal pattern due to the follow-up ... In this study, we used ML for feature selection and for classification in a new condition such as CD and its multifactorial ...

Precision medicine and machine learning towards the prediction of the outcome of potential celiac disease

*Existing CCA classification systems are primarily based on anatomic ... Simona Dima, Irinel Popescu, Dan G. Duda, Narong Khuntikeo, Bin Tean Teh
Collection and assembly of data: Sarinya Kongpetch, ...*

Lack of Targetable FGFR2 Fusions in Endemic Fluke-Associated Cholangiocarcinoma

In the radar domain, deep learning is primarily applied for classification based on some 2D representation ... The department is at the heart of novel, game-changing radar system and signal processing ...

Internship | Applying deep learning to time series of radar data

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