

CITATION REPORT

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An improved capuchin search algorithm optimized hybrid CNN-LSTM architecture for malignant lung nodule detection

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, 2022, 78, 103973.

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4	Bitcoin Price Forecasting: An Integrated Approach Using Hybrid LSTM-ELM Models. 2022 , 2022, 1-17	0	
3	An early prediction of lung cancer, solid, liquid and semi-liquid deposition and its classification through measurement of physical characteristics using CT scan images. 1-21	0	
2	Tensor-RT-Based Transfer Learning Model for Lung Cancer Classification.	0	
1	Lung Diseases Detection Using Various Deep Learning Algorithms. 2023 , 2023, 1-13	0	