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CNN🌟🌟VGG16 used for Solar panel fault detection🎯

Notebook · 2y ago · by Afroz

, a dirty panel, a burned-out panel, bird dropping on solar panel and snow cover on solar panel.** 2

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Dust Detection on solar panel using 📱InceptionV3

Notebook · 2y ago · by Afroz

It has achieved an accuracy of 93% on the solar panel dataset.**

7 comments

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Solar🌞power generation forecast🌧

Notebook · 1y ago · by Afroz

Solar panel temperature is the number one reason behind your solar power system not achieving peak performance

125 comments

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Solar Panel Status F1 score=86%

Notebook · 3y ago · by Gerry

/input/solar-panel-dust-detection/Detect_solar_dust' train_df, test_df, valid_df, classes, class_count

1 comment

<>

Solar Panel dust detection ResNet50 Pytorch

Notebook · 3y ago · by whxna-0615

/input/solar-panel-dust-detection/Detect_solar_dust' def read_split_data(root, plot_image=False):

0 comments

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Solar Panel Analysis🌞⚡♻

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