

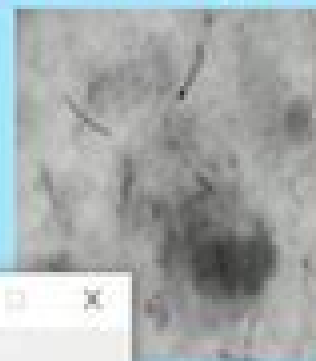
Skin Disease Detection Matlab Project



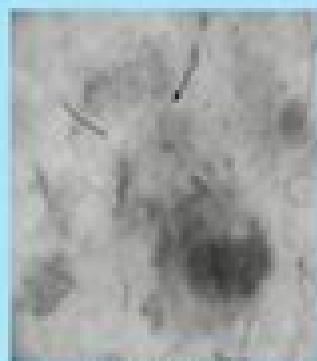
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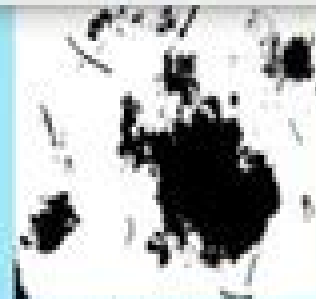
Enhanced Image



Conversion



Filtered Image



Segmentation



Menu

Browse Input

Preprocessing

Detection

Reset

Exit

Detection Result

Basal Cell Carcinoma

Accuracy

98.5771 %

Parameters

Sensitivity

98.8284 %

Specificity

99.811 %

Feature Extraction

Contrast

0.0252148

Entropy

0.736808

Mean

0.790874

RMS

15.9003

Correlation

0.923705

Energy

0.644338

IDM

1047.09

Variance

0.13887

Kurtosis

3.04624

Matlab Code For Disease Recognition

L Darling-Hammond



Matlab Code For Disease Recognition:

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