1.

IMAGE PROCESSING IN FREQUENCY DOMAIN

USING MATLAB

R : A STUDY FOR BEGINNERS

Link:https://hal.archives-ouvertes.fr/file/index/docid/321613/filename/IMAGE\_PROCESSING\_IN\_FREQUENCY\_DOMAIN\_USING\_MATLAB\_A\_STUDY\_FOR\_BEGINNERS.pdf

2.

Automated Defect Recognition Method by Using

Digital Image Processing

Link:

http://ascpro.ascweb.org/chair/paper/CPRT120002010.pdf

3.

Security using image processing

Link:

http://airccse.org/journal/ijmit/papers/5213ijmit02.pdf

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Pattern Recognition and Image Processing

LinK;

https://www.computer.org/csdl/trans/tc/1976/12/01674602.pdf

5.

An Overview on Image Processing Techniques

Link:

http://www.rroij.com/open-access/an-overview-on-image-processing-techniques.php?aid=47175

6..

Genetic Algorithm for Parameter Optimization of Image Segmentation Algorithm

Link:

http://users.nik.uni-obuda.hu/sanyo/gpgpu/cinti2013\_submission\_111.pdf

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Attention Based Auto Image Cropping

Link:

http://www.ee.ucl.ac.uk/~fstentif/WCAA2007.pdf

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A Review on Image Processing Techniques for

Synthetic Aperture Radar (SAR) Images

Link:

http://www.rroij.com/open-access/a-review-on-image-processing-techniques-forsynthetic-aperture-radar-sar-images.pdf

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Automatic Image Cropping using Visual Composition, Boundary Simplicity and Content Preservation Models

Link:

http://www.cs.dartmouth.edu/~chenfang/paper\_pdf/FLMS\_mm14.pdf

10.

LearningtheChangeforAutomaticImageCropping

Link:

http://research.microsoft.com/en-us/UM/people/stevelin/papers/cvpr13yan.pdf