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classification (with Matlab examples) .

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Edge Detection 5. Image Thresholding 6.
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Segmentation 4. Intro to feature descriptors
5. Harris Corner Detection 6. Practical Demo
7.

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the input data and can avoid problems such as the build-up of noise and distortion during processing. Since images are defined over two dimensions digital image processing may be modeled in the form of m

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There are several applications under medical field which depends on the functioning of digital image processing. Gamma-ray imaging; PET scan; X-Ray Imaging; Medical CT scan ; UV imaging; 3) Robot vision. There are several robotic machines which work on the digital image processing. Through image processing

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technique robot finds their ways, for example, hurdle detection root and line follower robot.

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