

Image Processing And Mathematical Morphology

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Morphological Image Processing University of Auckland

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Chapter 6 Mathematical morphology cs uu nl

January 15th, 2019 - Mathematical morphology Morphology is the study of shape Mathematical morphology mostly deals with the mathematical theory of describing shapes using sets In image processing mathematical morphology is used to investigate the interaction between an image and a certain chosen structuring element using the basic operations of erosion and

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January 15th, 2019 - Image processing erosion which is wrong in many instances In Mathematical Morphology we have flat and non flat structuring elements SE the later can be referenced as structuring functions If you have a SE 0 0 1 then that is a non flat SE a flat SE would be purely 0 0 0 for instance Browse other questions tagged image

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