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Mathematical morphology was originally applied to binary images and was only later extended to gray-level images. As a result, there are often separate definitions for the two cases. ... [40, 69, 82, 101, 132]. The use of neural networks for segmentation is illustrated in Chapter 7.

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mathematical morphology : definition of mathematical ...

Tao Yang, in Advances in Imaging and Electron Physics, 1999. A Basic Knowledge of Mathematical Morphology. Mathematical morphology (Serra, 1982, 1988; Heijmans, 1992) is a theory that deals with processing and analysis of image, using operators and functionals based on topological and geometrical concepts. During the last decade, it has become a cornerstone of image processing problems.

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Topics

After more than 40 years spent at the Mathematical Morphology Center, I decided to devote myself to my loved ones. I will nevertheless continue to take an interest in Mathematical Morphology and contribute to its development and dissemination according to my inspiration, desires and availability.

Page personnelle de Serge BEUCHER - Mathematical Morphology

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