

## 7. References

- [1] Image Analysis and Mathematical Morphology: J. Serra
- [2] Erosion, dilation and related operators, by Mariusz Jankowski
- [3] Morphological Image Processing by Ranga Rodrigo
- [4] Application of Mathematical morphology operations for simplification and improvement of correlation of images in close range-photogrammetry by M. Kowalczyk, P. Koza, P. Kupidura, J. Marciniak
- [5] Morphological operations (Image processing Toolbox user's guide)
- [6] Document Text Extraction from Document Images Using Haar Discrete Wavelet Transform by S. Audithan and R. M. Chandrasekaran
- [7] Comparison for Edge Detection of Colony Images by Wang Luo
- [8] Computational methods for nonlinear image registration by Ulrich Clarenz, Marc Droske, Stefan Henn, Martin Rumpf, and Kristian Witsch
- [9] Gray Image Reconstruction by Waheeb Abu Ulbeh, Akram Moustafa, and Ziad A. Alqadi
- [10] Processing Of Polarametric SAR Images by Pamela A. Delaney
- [11] Mathematical Morphology and its Applications to Image Processing, by J. Serra and P. Soille
- [12] Image Corner Detection Using Hough Transform By Sung Kwan Kang, Young Chul Choung, and Jong An Park
- [13] A Fast Thresholded Linear Convolution Representation of Morphological Operations By Branislav KisaEanin and Dan Schonfeld
- [14] Use of the Hough transformation to detect lines and curves in pictures by Richard O. Duda Peter E. Hart
- [15] <http://www.mmorph.com/mmtutor1.0/html/mmtutor/mm030gray.html>

[16] Separating Low Pass and High Pass Frequencies in the Image Without Loosing Information by Mohammed Abu Zalata and Ziad Alqadi

[17] <http://www.mathworks.com/> - Image Processing Toolbox, Video and Image Processing Blockset, Database toolbox

[18] [http://en.wikipedia.org/wiki/Main\\_Page](http://en.wikipedia.org/wiki/Main_Page) - The free encyclopedia - Cross-correlation, Hough transform

[19] [http://en.wikipedia.org/wiki/Morphological\\_image\\_processing](http://en.wikipedia.org/wiki/Morphological_image_processing) Creating, compiling and linking MATLAB executables (MEX files) – By Peter Carbonetto

[20] Hough Transform for straight lines – By David Young



University of Moratuwa, Sri Lanka.  
Electronic Theses & Dissertations  
[www.lib.mrt.ac.lk](http://www.lib.mrt.ac.lk)