

## Referências bibliográficas

- [1] MORROW, W. M.; PARANJAPE, R. B.; RANGAYYAN, R. M.; DESAUTELS, J. E. L. **Region-Based Contrast Enhancement of Mammograms.** IEEE Transactions on Medical Imaging, v. 11, n. 3, Sep. 1992, p. 392-406.
- [2] CHANG, D.; WU, W. **Image Contrast Enhancement Based on a Histogram Transformation of Local Standard Deviation.** IEEE Transactions on Medical Imaging, v. 17, n. 4, Aug. 1998, p. 518-531.
- [3] POLESEL, A.; RAMPONI, G.; MATHEWS, V. J. **Image Enhancement via Adaptative Unsharp Masking.** IEEE Transactions on Image Processing, v. 9, n. 3, Mar. 2000, p. 505-510.
- [4] TANG, J.; PELI, E.; ACTON, S. **Image Enhancement Using a Contrast Measure in the Compressed Domain.** IEEE Signal Processing Letters, v. 10, n.10, Oct. 2003, p. 289-292.
- [5] ANDREWS, H. C.; TESCHER, A. G.; KRUGER, R. P. **Image Processing by Digital Computer.** IEEE Spectrum, v. 9, Jul. 1972, p. 20-32.
- [6] TANG, J.; PELI, E.; KIM, J. **Image Enhancement in the JPEG Domain for People With Vision Impairment.** IEEE Transactions on Biomedical Engineering, v. 51, n.11, Nov. 2004, p. 2013-2023.
- [7] SUN, Q.; TANG, J. **A New Contrast Measure Based Image Enhancement Algorithm in the DCT Domain.** IEEE International Conference on Systems, Man and Cybernetics, v. 3, Oct. 2003, p. 2055-2058.
- [8] VIDAUERRAZAGA, M.; DIAGO, L. A.; CRUZ, A. **Contrast Enhancement with Wavelet Transform in Radiological Images.** IEEE International Conference on Engineering in Medicine and Biology Society, v. 3, Chicago, IL, Jul. 2000, p. 1760-1763.
- [9] LU, J.; HEALY, D. M. **Contrast Enhancement via Multiscale Gradient Transformation.** IEEE International Conference on Image Processing, v. 2, Austin, TX, Nov. 1994, p. 482-486.
- [10] TSAI, D.; LEE, Y. **A Method of Medical Image Enhancement Using Wavelet-coefficient Mapping Functions.** IEEE International Conference on Neural Networks & Signal Processing, v. 2, Nanjing, Ch, Dec. 2003, p. 1091-1094.

- [11] LAINE, A.; FAN, J.; YANG, W. **Wavelets for Contrast Enhancement of Digital Mammography**. IEEE Engineering in Medicine and Biology Magazine, v. 14, Sep./Oct. 1995, p. 536-550.
- [12] AGAIAN, S. S.; PANETTA, K.; GRIGORYAN, A. M. **Transform-Based Image Enhancement Algorithms with Performance Measure**. IEEE Transactions on Image Processing, v. 10, n. 3, Mar. 2001, p. 367-382.
- [13] JAIN, A. K. **Fundamentals of Digital Image Processing**. Englewood Cliffs, NJ: Prentice-Hall, 1989.
- [14] TAUBMAN, D. S.; MARCELLIN, M. W. **JPEG2000: Image Compression, Fundamentals, Standards and Practice**. Kluwer Academic Publishers, 2002.
- [15] SUNG, M.; KIM, H.; KIM, E.; KWAK, J.; YOO, J.; YOO, H. **Clinical Evaluation of JPEG2000 Compression for Digital Mammography**. IEEE Transactions on Nuclear Science, v. 49, n. 3, Jun. 2002, p. 827-832.
- [16] AGARWAL, A.; ROWBERG, A. H.; KIM, Y. **Fast JPEG2000 Decoder and Its Use in Medical Imaging**. IEEE Transactions on Information Technology in Biomedicine, v. 7, n. 3, Sep. 2003, p. 184-190.
- [17] SIKORA, T.; MAKAI, B. **Shape-Adaptative DCT for Generic Coding of Video**. IEEE Transactions on Circuits and Systems for Video Technology, v. 5, n. 1, Feb. 1995, p. 59-62.
- [18] FREITAS, F. M.; ALCAIM, A. **Performance of the SA-DCT and Block-Based DCT Algorithms for Content-Based Video Coding in Terms of Morphological Features**. International Symposium on Communications and Information Technology – ISCIT2002, Pattaya, Chonburi, Th, Oct. 2002.