บรรณานุกรม

- J. S. Lim, Two-Dimensional single and Image Processing, Prentrice Hall, Englewood Cliffs, New Jersey, 1990.
- R. C. Gonzalez and P. Wints, Digital Image Processing, 2nd Ed., Addison-Wesley Publishing Co., Reading, Massachusetts, 1987.
- J. Zimmerman, S. Pizer, E. Staab, E. Perry, W. McCartney, and B. Brenton, "Evaluation of the effectiveness of adaptive histogram equalization for contrast enhancement," IEEE Trans. on Medical Image, pp. 304 – 312, Dec. 1988.
- Y. Li, W. Wang, and D. Y. Yu, "Application of adaptive histogram equalization to x-ray chest image." Proc. of the SPIE, pp. 513 514, vol. 2321, 1994.
- Yeong Taeg Kim, "Method and circuit for video enhancement based on the mean separate histogram equalization," filed in a Korean patent, March 9, 1996, Appl. No. 6219.
- Yeong Taeg Kim, "Method and circuit for video enhancement based on the qualizaed mean separate histogram equalization," filed in a Korean patent, March 9, 1996, Appl. No. 6220.
- R. C. Gonzalez, and R. E. Woods, Digital image processing, 3rd ed., Upper Saddle River, N. J., Prentice Hall, 2008.
- K. Yeong Taeg, "contrast enhancement using brightness preserving bi-histogram equalization," IEEE Trans. Consumer Electronics, vol. 43, no. 1, pp. 1 – 8, 1997.
- W. Yu, C. Qian, and Z. Beaomin, "Image enhancement based on equal area dualistic sub-image histogram equalization method," IEEE Trans. Consumer Electronics, vol. 45, no. 1, pp. 68 – 78, 1999.
- S. D. Chen, and A. R. Ramli, "Contrast enhancement using recursive mean-separate histogram equalization for scalable brightness preservation," IEEE Trans. Consumer Electronics, vol. 49, no. 4, pp. 1301 – 1309, Nov, 2003.

- S. M. Pizer, E. P. Amburn, J. D. Austin, R. Cromartie, A. Geselowitz eral., "Adaptive Histogram Equalization and Its Variations," Computer Vision Graphics and Image Processing, vol. 39, no. 3, pp. 355 – 368, Sep, 1987.
- S. Yang, J. H. Oh, and Y. Park, "Contrast enhancement using histogram equalization with bin underflow and bin overflow," 2003 International Conference on Image Processing, vol 1, Proceedings, pp. 881 – 884, 2003.
- T. Kim, and J. Pail, "Adaptive Contrast Enhancement Using Gain Controllable Clipped Histogram Equalization," IEEE Trans, Consumer Electronics, vol. 54, no. 4, pp. 1803 – 1810, Nov, 2008.
- C. M. Tsai, and Z. M. Yeh, "Contrast enhancement by automatic and parameter-free piecewise linear transformation for color images," IEEE Trans. Consumer Electronics, vol. 54, no. 2, pp. 213 – 219, May, 2008.
- S. A. Karunasekera, and N. G. Kingsbury, "A Distortion Measure for Blocking Artifacts in Images Based on Human Visual Sensitivity," IEEE Trans. Image Processing, vol. 4, no. 6, pp. 713 – 724, Jun, 1995.
- S. Chen and A. R. Ramli "Minimum mean brightness error bi-histogram equalization in contrast enhancement" IEEE Transactions on Consumer Electronics, vol. 49, no. 4, pp. 1310-1319, 2003.
- S. Chen and A. R. Ram "Alization for scalable brightness preservation" IEEE Transactions on Consumer Electronics, vol. 49, no. 4, pp. 1301-1309, 2003.
- K. S. Sim, C. P. Tso and Y, Y. Tan "Recursive sub-image histogram equalization applied to gray-scale images" Pattern Recognition Letters, vol. 28, pp. 1209-1221, 2007.
- Q. Wang and R. K. Ward "Fast image/video contrast enhancement based on weighted thresholded histogram equalization" IEEE Transactions on Consumer Electronics, vol. 53, no. 2, pp. 757-764, 2007.

- D. Menotti, L. Najman, J. Facon and A. A. Araujo "Multi-histogram equalization methods for contrast enhancement and brightness preserving" IEEE Transactions on Consumer Electronics, vol. 53, no. 3, pp. 1186-1194, 2007.
- Gorai, A.; Ghosh, A "Gray-level Image Enhancement By Particle Swarm Optimization" Machine Intell. Unit, Indian Stat. Inst., Kolkata, India Dec-2009 p-72-79. Coimbatore.
- Fan Yang, Jin Wu "An Improved Image Contrast Enhancement in Multiple-Peak Images Based on Histogram Equalization", International Conference On Computer Design And Applications (ICCDA 2010).
- Abdullah-Al-Wadud, M. Kabir, M.H. Dewan, M.A.A. Oksam Cha, "A Dynamic Histogram Equalization for Image Contrast Enhancement", Kyung Hee Univ., Seoul. Vol53, page 593, USA.
- Nyamlkhagva Sengee and Heung Kook Choi. "Brightness Preserving Weight Clustering Histogram Equalization", International Conference On Computer Design And Applications (ICCDA 2010)
- Min Shi Qingming Yi Jianming Gong "Blocking Effect Reduction Based on Human Visual System for Highly Compressed Images", Ottawa, Ont. May, 2006.
- Manisha Bhagwat1, R.K. Krishna & V.E. Pise3 "Image Segmentation by Improved Watershed Transformation in Programming Environment MATLAB" Nagpur University, Chandrapur, IndiaVol. 1, no. 2, July-Dec 2010, pp. 171-174.
- Kabir, Abdulla and Chae, "Brightness preserving image contrast enhancement using weighted mixture of global and local transformation function", International Arab journal of IT, vol. 7 no. 4 Oct, 2010.