# Bibliography

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| [1] | S. Yelmanov and Y. Romanyshyn, "Automatic Enhancement of Low-Contrast Monochrome Images," *2018 IEEE 38th International Conference on Electronics and Nanotechnology (ELNANO),* pp. 587-593, 2018. |
| [2] | U. Subbiah and S. Padmavathi, "Analysis of Deep Learning Architecture for Non-Uniformly Illuminated Images," *Proceedings of the Fifth International Conference on Inventive Computer Technologies (ICICT-2020),* pp. 38-43, 2020. |
| [3] | P. Han, D. Wang, X. Yang, Y. Liu, D. Li, Z. Xu and J. Wang, "An Improved Adaptive Correction Algorithm for Non-uniform Illumination Panoramic Images," *IEEE 2nd International Conference on Electronic Information and Communication Technology,* pp. 258-262, 219. |
| [4] | Y. Wang, Q. Huang and J. Hu, "Adaptive Enhancement for Non-uniform Illumination Images via Pixel-wise Histogram Modification and Color Reconstruction," *2018 IEEE 3rd International Conference on Signal and Image Processing,* pp. 220-224, 2018. |
| [5] | N. I. M. Isa, N. H. Saad and A. A. M. Salih, "Local Neighborhood Image Properties for Exposure Region Determination Method in Non-Uniform Illumination Images," *IEEE Access,* vol. 8, 2020. |
| [6] | M. Kalhor, A. Kajouei, M. M. Asem and F. Hamidi, "Assessment of Historgram-Based Medical Image Contrast Enhancement Techniques; An Implementation," pp. 997-1003, 2019. |
| [7] | Q.-C. Tian and L. D. Cohen, "Global and Local Contrast Adaptive Enhancement for Non-Uniform Illumination Color Images," *IEEE Conference on Computer Vision Workshops,* pp. 3023-3030, 2017. |
| [8] | S.-Y. Yu and H. Zhu, "Low Illumination Image Enhancement Algorithm Based on a Physical Lighting Model," *IEEE Transactions on Circuits and Systems for Video Technology,* vol. 29, no. 1, pp. 28-37, 2019. |