

ПЕРЕЛІК ПОСИЛАНЬ

1. Р. Гонсалес Цифровая обработка изображений. / Р. Вудс., — Москва, Техно-сфера, 2005. — 1072 с.
2. Aleksandra Pizurica, Adaptive Probabilistic Wavelet Shrinkage for Image Denoising. IEEE Transactions on Image Processing, - July 11, 2003.
3. Richard Alan Peters II A New Algorithm for Image Noise Reduction using Mathematical Morphology. IEEE Transactions on Image Processing, — Arizona, pp. 554-568, May 1995.
4. Блаттер К. Вейвлет-анализ. Основы теории. — Москва, Техно-сфера,, 2004 — 280 с.
5. Adobe Photoshop Learn & Support [Electronic Resource]. — Mode of Access: <https://helpx.adobe.com/support/photoshop.html>
6. How to use Neat Image [Electronic Resource]. — Mode of Access: <https://ni.neatvideo.com/support/how-to-use>
7. Detlev Marpe, Context-based Denoising of Images Using Iterative Wavelet Thresholding / Hans L. Cycon, Gunther Zander, Kai-Uwe Barthel. — Berlin, — Vol. 4671, pp. 907-914, Jan. 2002
8. Leys, C., Detecting outliers: Do not use standard deviation around the mean, use absolute deviation around the median, Journal of Experimental Social Psychology, — Brussel, — Volume 49, Issue 4, July 2013, pp. 764-766