

## СПИСОК ВИКОРИСТАНОЇ ЛІТЕРАТУРИ

1. Beaudet P. R. Rotationally invariant image operators // Proc. of the International Joint Conference on Pattern Recognition, 1978, pp. 579-583.
2. Bay H., Ess A., Tuytelaars T., Van Gool L. SURF: Speeded up robust features // Computer Vision and Image Understanding. – 2008. – V. 110. – P. 346–359
3. Zitova B., Flusser J. Image registration methods: a survey // Image and Vision Computing. – 2003. – V. 21. – P. 977–1000.
4. Alpaslan F., Apolloni B., Ghosh A., Jain L.C., Patnaik S. Machine Learning and Robot Perception. Springer, 2005.
5. Pawlak Z Rough Sets – Theoretical Aspects of Reasoning about Data Kluwer Academic Publishers, Dordrecht.
6. Horn B., Schunk B. Determining Optical Flow MIT Artificial Intelligence Laboratory, №572. – 1980.
7. Quinlan JR C4.5: Programs for Machine Learning Morgan Kaufmann Publishers, San Mateo.
8. Lowe D. G. Object recognition from local scale-invariant features / Proceedings of the International Conference on Computer Vision. Corfu, Greece. 1999. P. 1150—1157.
9. Кухаренко Б.Г. Алгоритмы анализа изображений для определения локальных особенностей и распознавания объектов и панорам // «Информационные технологии», № 7, 2011. Приложение. – 32 с.
10. Tuytelaars T. Local invariant feature detectors — A survey // Foundations and Trends in Computer Graphics and Vision, 2007, pp. 177-280.
11. Beaudet P. R. Rotationally invariant image operators // Proc. of the International Joint Conference on Pattern Recognition, 1978, pp. 579-583.
12. Приставка П.О. Поліноміальні сплайни при обробці даних. – Д.: Вид-во Дніпропетр. ун-ту, 2004. – 236 с.
13. Mitchell T. Machine Learning McGraw Hill, 1997.