Adam Pardyl

Lista Publikacji

1. Pardyl, A., Matuszek, D., Przebieracz, M., Cygan, M., Zieliński, B., & Wołczyk, M. (2025). Flysearch: Exploring how vision-language models explore. In Advances in Neural Information Processing Systems (NeurIPS) (Vol. 39).

2. Pardyl, A., Kurzejamski, G., Olszewski, J., Trzciński, T., & Zieliński, B. (2025). Beyond Grids: Exploring Elastic Input Sampling for Vision Transformers. In 2025 IEEE/CVF Winter Conference on Applications of Computer Vision (WACV) (p. 8536-8545). doi: 10.1109/WACV61041.2025.00827

3. Pardyl, A., Wronka, M., Wołczyk, M., Adamczewski, K., Trzciński, T., & Zieliński, B. (2024). AdaGlimpse: Active Visual Exploration with Arbitrary Glimpse Position and Scale. In Computer Vision – ECCV 2024. Springer Nature Switzerland. (Main Track) doi: 10.1007/978-3-031-72664 -4_7

4. Pardyl, A., Rypeść, G., Kurzejamski, G., Zieliński, B., & Trzciński, T. (2023, 8). Active visual exploration based on attention-map entropy. In E. Elkind (Ed.), Proceedings of the Thirty-Second International Joint Conference on Artificial Intelligence, (IJCAI-23) (pp. 1303–1311). International Joint Conferences on Artificial Intelligence Organization. (Main Track) doi: 10.24963/ijcai.2023/145

5. Pardyl, A., Rymarczyk, D., Jaworek-Korjakowska, J., Kucharski, D., Brodzicki, A., Lasek, J., ... Zieliński, B. (2023). CompLung: Comprehensive computer-aided diagnosis of lung cancer. In European Conference on Artificial Intelligence (ECAI) (Vol. 372, pp. 1835–1842). doi: 10.3233/FAIA230471