Daftar Pustaka

[1]   A. Jonnalagadda, I. Frosio, S. Schneider, M. McGuire, and J. Kim, "Robust Vision-Based Cheat Detection in Competitive Gaming," *Proceedings of the ACM on Computer Graphics and Interactive Techniques*, vol. 4, no. 1, Apr. 2021, doi: 10.1145/3451259.

[2]   D. Ashlock, Annual IEEE Computer Conference, IEEE Conference on Computational Intelligence and Games 2013.08.11-13 Niagara Falls, and CIG 2013.08.11-13 Niagara Falls, *2013 IEEE Conference on Computational Intelligence and Games (CIG) 11-13 Aug. 2013, Niagara Falls*.

[3]   J. P. Pinto, A. Pimenta, and P. Novais, "Deep learning and multivariate time series for cheat detection in video games," *Mach Learn*, vol. 110, no. 11–12, pp. 3037–3057, Dec. 2021, doi: 10.1007/s10994-021-06055-x.

[4]   R. Feinman, R. R. Curtin, S. Shintre, and A. B. Gardner, "Detecting Adversarial Samples from Artifacts," Mar. 2017, [Online]. Available: http://arxiv.org/abs/1703.00410

[5]   S. Lehtonen, "Comparative Study of Anti-cheat Methods in Video Games."

[6]   F. Yang, X. Zhang, and B. Liu, "Video object tracking based on YOLOv7 and DeepSORT," Jul. 2022, [Online]. Available: http://arxiv.org/abs/2207.12202

[7]   S. T. Chen, C. Cornelius, J. Martin, and D. H. P. Chau, "ShapeShifter: Robust physical adversarial attack on faster R-CNN object detector," in *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, Springer Verlag, 2019, pp. 52–68. doi: 10.1007/978-3-030-10925-7_4.

[8]   N. Carlini *et al.*, "On Evaluating Adversarial Robustness," Feb. 2019, [Online]. Available: http://arxiv.org/abs/1902.06705

[9]   I. J. Goodfellow, J. Shlens, and C. Szegedy, "Explaining and Harnessing Adversarial Examples," Dec. 2014, [Online]. Available: http://arxiv.org/abs/1412.6572

[10]   C. Szegedy *et al.*, "Intriguing properties of neural networks," Dec. 2013, [Online]. Available: http://arxiv.org/abs/1312.6199

[11]   A. Kurakin, I. Goodfellow, and S. Bengio, "Adversarial examples in the physical world," Jul. 2016, [Online]. Available: http://arxiv.org/abs/1607.02533

[12]   A. Krizhevsky, I. Sutskever, and G. E. Hinton, "ImageNet Classification with Deep Convolutional Neural Networks." [Online]. Available: http://code.google.com/p/cuda-convnet/

[13]   V. Nair and G. E. Hinton, "Rectified Linear Units Improve Restricted Boltzmann Machines."

[14]   M. J. Shafiee, B. Chywl, F. Li, and A. Wong, "Fast YOLO: A Fast You Only Look Once System for Real-time Embedded Object Detection in Video," Sep. 2017, [Online]. Available: http://arxiv.org/abs/1709.05943

[15]   R. R. Selvaraju, M. Cogswell, A. Das, R. Vedantam, D. Parikh, and D. Batra, "Grad-CAM: Visual Explanations from Deep Networks via Gradient-based Localization," Oct. 2016, doi: 10.1007/s11263-019-01228-7.

[16]   D. P. Kingma and J. Ba, "Adam: A Method for Stochastic Optimization," Dec. 2014, [Online]. Available: http://arxiv.org/abs/1412.6980

[17]   A. Barlybayev *et al.*, "Personal protective equipment detection using YOLOv8 architecture on object detection benchmark datasets: a comparative study," *Cogent Eng*, vol. 11, no. 1, 2024, doi: 10.1080/23311916.2024.2333209.

        Jane Torres, "YOLOv8 Architecture: A Deep Dive into its Architecture," https://yolov8.org/yolov8-architecture