

References

- [1] Nicholas Carlini and David Wagner. *Towards Evaluating the Robustness of Neural Networks*. 2017.
- [2] Douglas Crockford and Chip Morningstar. *Standard ECMA-404 The JSON Data Interchange Syntax*. Dec. 2017. DOI: 10.13140/RG.2.2.28181.14560.
- [3] Ian J. Goodfellow, Jonathon Shlens, and Christian Szegedy. *Explaining and Harnessing Adversarial Examples*. 2015.
- [4] “IEEE Standard for Robustness Testing and Evaluation of Artificial Intelligence (AI)-based Image Recognition Service”. In: *IEEE Std 3129-2023* (2023), pp. 1–34. DOI: 10.1109/IEEESTD.2023.10141539.
- [5] R.E. Schapire. “The strength of weak learnability”. In: *30th Annual Symposium on Foundations of Computer Science*. 1989, pp. 28–33. DOI: 10.1109/SFCS.1989.63451.
- [6] Karen Simonyan and Andrew Zisserman. “Very Deep Convolutional Networks for Large-Scale Image Recognition”. In: *arXiv 1409.1556* (Sept. 2014).
- [7] Christian Szegedy et al. *Intriguing properties of neural networks*. 2014.
- [8] Fisher Yu et al. *Deep Layer Aggregation*. 2019. eprint: 1707.06484 (cs.CV).