

## DAFTAR PUSTAKA

- [1] Peter A Griffin. *The Theory of Blackjack: The Compleat Card Counter's Guide to the Casino Game of 21*. Huntington Press Las Vegas, 1999.
- [2] Edward O Thorp. *Beat the Dealer: a winning strategy for the game of twenty one*, volume 310. Vintage, 1966.
- [3] Joel Brynielsson. Using ai and games for decision support in command and control. *Decision Support Systems*, 43(4):1454–1463, 2007.
- [4] Johannes Fürnkranz. Machine learning in games: A survey. *Machines that learn to play games*, pages 11–59, 2001.
- [5] Daniel Lowd and Pedro Domingos. Naive Bayes models for probability estimation. In *Proceedings of the 22nd international conference on Machine learning*, pages 529–536, 2005.
- [6] D.B. Fogel. Evolving strategies in blackjack. In *Proceedings of the 2004 Congress on Evolutionary Computation (IEEE Cat. No.04TH8753)*, volume 2, pages 1427–1434 Vol.2, 2004.
- [7] Roger R. Baldwin, Wilbert E. Cantey, Herbert Maisel, and James P. McDermott. The optimum strategy in blackjack. *Journal of the American Statistical Association*, 51(275):429–439, 1956.
- [8] Bruno Mendes Abel Rodríguez. *An Introduction to Probability*, chapter 1, pages 1–13. John Wiley Sons, Ltd, 2018.
- [9] Bruno Mendes Abel Rodríguez. *Blackjack*, chapter 8, pages 107–119. John Wiley Sons, Ltd, 2018.
- [10] Christopher Z Mooney. *Monte carlo simulation*. Number 116. Sage, 1997.
- [11] Batta Mahesh. Machine learning algorithms-a review. *International Journal of Science and Research (IJSR)*, 9:381–386, 2020.
- [12] Sebastian Raschka. Naive bayes and text classification introduction and theory. *arXiv preprint arXiv:1410.5329*, 2014.
- [13] Nafizatus Salmi and Zuherman Rustam. Naïve Bayes classifier models for predicting the colon cancer. In *IOP Conference Series: Materials Science and Engineering*, volume 546, page 052068. IOP Publishing, 2019.

- [14] Muhammad Kurniawan, Afib Pamungkas, and Salman Hadi. Algoritma minimax sebagai pengambil keputusan dalam game Tic-Tac-Toe. *Semnasteknomedia Online*, 4(1):3–5, 2016.
- [15] Sushma Jain and Harmandeep Kaur. Machine learning approaches to predict basketball game outcome. In *2017 3rd International Conference on Advances in Computing, Communication & Automation (ICACCA)(Fall)*, pages 1–7. IEEE, 2017.
- [16] Neil Burch, Marc Lanctot, Duane Szafron, and Richard Gibson. Efficient Monte Carlo counterfactual regret minimization in games with many player actions. *Advances in neural information processing systems*, 25, 2012.

