

Daftar Pustaka

- [1] "Shikaku Puzzle Description," <http://www.cross-plus-a.com/html/cros7sll.htm>.
- [2] "Website Nikoli," <http://www.nikoli.co.jp/en/>. [Online]. Available: <http://www.nikoli.co.jp/en/>
- [3] S. Schrama, "Opleiding Informatica: Shikaku," *Universiteit Leiden: Opleiding Informatica*, 2012.
- [4] S. Lukas, A. Aribowo, and S. C. Halim, "Implementation of Heuristic Technique and Genetic Algorithms in Shikaku Puzzle Problem," in *Applied Mechanics and Materials*, vol. 58. Trans Tech Publ, 2011, pp. 1860–1865.
- [5] "Shikaku (Divide by Box)," <http://www.nikoli.co.jp/en/puzzles/shikaku.html>. [Online]. Available: <http://www.nikoli.co.jp/en/puzzles/shikaku.html>
- [6] Y. Takenaga, S. Aoyagi, S. Iwata, and T. Kasai, "Shikaku and Ripple Effect are NP-complete," *Congressus Numerantium*, vol. 216, pp. 119–127, 2013.
- [7] D. Salsabila E., "NP Complete pada Game Ending," 2014.
- [8] D. P. Pratama and T. Hidayat, "Penyelesaian Boolean Satisfiability Problem," 2018.
- [9] Y. Adriansyah, "Kombinasi Tiga Algoritma untuk Puzzle Shikaku," *Makalah Strategi Algoritma Program Studi S1 Teknik Informatika Institut Teknologi Bandung*, 2009.
- [10] H. Simonis, "Shikaku as a constraint problem," *CSCLP 2009*, 2009.
- [11] M. Z. Musa, "Pemecah Sudoku Interaktif Menggunakan Logika Proposisi dalam Python," Bachelor Thesis, Program Studi Teknik Informatika, Fakultas Informatika, Universitas Telkom, 2018.
- [12] M. Huth and M. Ryan, "Logic in Computer Science: Modeling and Reasoning About System." Cambridge University, 2004.
- [13] Sukirman, *Logika dan Himpunan*. Hanggar Kreator, 2006.
- [14] D. Devlin and B. O'Sullivan, "Satisfiability as a classification problem," 2008.
- [15] T. Hidayat and A. B. Irhasni, "SAT Solver dengan DPLL dalam Pemrograman Deklaratif," 2018.
- [16] M. Ben-Ari, *Mathematical Logic in Computer Science*, 3rd ed. Springer, Jun. 2012.
- [17] "Understanding SAT by Implementing a Simple SAT Solver in Python," <http://sahandsaba.com/understanding-sat-by-implementing-a-simple-sat-solver-in-python.html>, 2015.