DAFTAR PUSTAKA

[1] Babu George and Justin Paul (Ed.). *Digital Transformation in Business and Society.* Palgrave Macmillan, 2020.

[2] Hansson, S.O. Technology and Mathematics. *Philos. Technol,* 33: 117–139, 2020.

[3] Mordechai Ben-Ari. *Mathematical Logic for Computer Science (Third Edition).* Springer, 2012.

[4] Dagmar Monett, Colin W. P. Lewis, and Kristinn R. Th´orisson (Ed.). On Defining Artificial Intelligence. *Journal of Artificial General Intelligence*, 11(2): 54, 2020.

[5] Jonathan Saphiro. *Genetic Algorithms in Machine Learning.* Springer, 2001.

[6] Yong Tai , Zhaomiao Liu, Huajin Yu, Jia Liu. Efficiency optimization of induction motors using genetic algorithm and Hybrid Genetic Algorithm. In *International Conference on Electrical Machines and Systems,* 2011.

[7] Brainzilla. *Greek Logic*, 2020. Available at https://www.brainzilla.com/logic/greek-logic/. [Diakses pada 10 Juni 2020].

[8] Victor Bryant. *Aspects of Combinatorics.* Cambridge University Press, 1993.

[9] Charles J. Colbourn. The complexity of completing partial Latin squares. *Discrete Applied Mathematics,* 8(1): 25–30, 1984.

[10] Bertram Felgenhauer and Frazer Jarvis. *Mathematics of Sudoku I.* University of Sheffield, 2006.

[11] Wolfgang Ertel. *Introduction to Artificial Intelligence.* Springer, 2011.

[12] J. Leng. *Optimization techniques for structural design of cold-formed steel structures, Recent Trends in Cold-Formed Steel Construction*. Woodhead Publishing, 2016.

[13] Melanie Mitchell. *An introduction to genetic algorithms*. MIT press, 1998.

[14] Nisha Saini. Review of Selection Methods in Genetic Algorithms. International Journal Of Engineering And Computer Science,6(12): 22261-22263, 2017.

[15] Oguzhan Hasancebi and Fuat Erbatur. Evaluation of crossover techniques in genetic algorithm based optimum structural design. Computers & Structures, 78(1-3): 435–448, 2000.

[16] Nitasha Soni and Dr. Tapas Kumar. Study of Various Mutation Operators in Genetic Algorithms. International Journal of Computer Science and Information Technologies (IJCSIT), 5(3): 4519-4521, 2014.

[17] Wen Wan and Jeffrey B. Birch. An Improved Hybrid Generic Algorithm with A New Local Search Procedure. In Journal of Applied Mathematics, 2013.

[18] Timo Mantere and Janne Koljonen. Solving, rating and generating Sudoku puzzles with GA. In IEEE Congress on Evolutionary Computation, 2007.

[19] Xiu Qin Deng and Yong Da Li. A novel hybrid genetic algorithm for solving Sudoku puzzles. Optimization Letters, 7(2): 241–257, 2011.

[20] Timo Mantere. Improved ant colony genetic algorithm hybrid for Sudoku solving. In Third World Congress on Information and Communication Technologies (WICT), 2013.

[21] Samuel Lukas, Arnold Aribowo, and Juneidi. Penerapan Algoritma Generika dan Algoritma Genetika Hybrid dalam Penyelesaian Puzzle Sudoku. In Prosiding KNM XV, 2010.