DAFTAR PUSTAKA

- [1] V. Bhavya J. Satish Babu, M. Niveditha and K. Gowthami. *Data mining techniques for herbs*. 2018.
- [2] Jiawei Han, Micheline Kamber, and Jian Pei. Data mining concepts and techniques, third edition. Morgan Kaufmann Publishers, Waltham, Mass., 2012.
- [3] Mehmed Kantardzic. Data Mining. Wiley-IEEE Press, 2011.
- [4] Trevor Hastie, Robert Tibshirani, and Jerome Friedman. *The Elements of Statistical Learning*. Springer Series in Statistics. Springer New York Inc., New York, NY, USA, 2001.
- [5] Hongming Leonard Liaw Mei-Hung Chiu, Yuh-Ru Yu and Lin Chun-Hao. The Use of Facial Micro-expression State and Tree-forest Model for Predicting Conceptual-Conflict Based Conceptual Change. 2016.
- [6] Shengnan Lan Lian Chen and Saihua Jiang. *Elevators Fault Diagnosis Based* on Artificial Intelligence. 2019.
- [7] Ahsan Javed Awan Jiaying Yang and Gemma Vall-Llosera. Support Vector Machines on Noisy IntermediateScale Quantum Computers. 2019.
- [8] Catarina Alexandra Pinto Moreira. Learning to Rank Academic Experts. 2011.
- [9] Carlo Morselli Fernando Crespo Augusto Vargas Víctor Hugo Masías, Mauricio Valle and Sigifredo Laengle. *Modeling Verdict Outcomes Using Social Network Measures: The Watergate and Caviar Network Cases*. 2016.
- [10] Andrew Charles Evered. Attentional and perceptual processes in a medical image interpretation task. 2014.