

DAFTAR PUSTAKA

- Al-Radaideh, Q.A., Assaf, A.A., dan Alnagi, E., 2013, Predicting Stock Prices Using *Data mining* Techniques, *The International Arab Conference on Information Technology*.
- Breiman, L., 2001, Statistical Modeling: The Two Cultures, *Statistical Science* 16 (3), 199–231.
- Ceri, S., 2018, On the role of statistics in the era of big data: A computer science perspective, *Statistics and Probability Letters* 136, 68-72.
- Chan, S., Bax, S., dan Weir, C., 2018, Researching the comparability of paper-based and computer-based delivery in a high-stakes writing test, *Assessing Writing* 36, 32-48.
- Coniam, D., 2006, Evaluating computer-based and paper-based versions of an English-language listening test. *Cambridge University Press* 18 (2), 193-211.
- Downey, A.B., 2011, *Think Stats: Probability and Statistics for Programmers*, Green Tea Press, Needham.
- Ebrey, P.B., 2010, *The Cambridge Illustrated History of China*, Cambridge University Press, Cambridge.
- Guan, X., Liang, J., Qian, Y., dan Pang, J., 2017, A multi-view OVA model based on *decision tree* for multi-classification tasks, *Knowledge-Based Systems* 138, 208-219.
- Han, J., Kamber, M., dan Pei, J., 2011, *Data mining: Concepts and Techniques, 3rd edition.*, Morgan Kaufmann, Amsterdam.
- Kandil, M.S., Hassan, A.E., Asem, A.S., dan Ibrahim, M.E., 2010, Prototype of Web2-based system for Quality Assurance Evaluation Process in Higher education Institutions, *International Journal of Electrical & Computer Sciences IJECS-IJENS* 10 (02).
- Karim, N.A., dan Shukur, Z., 2016, Proposed features of an online examination interface design and its optimal values, *Computers in Human Behavior* 64, 414-422.
- Kim, H.R., Bowles, M., Yan, X., dan Chung, S.J., 2018, Examining the comparability between paper- and computer-based versions of an integrated writing placement test, *Assessing Writing* 36, 49-62.

- Leeuwenkamp, K.J.G., Brinke, D.J., dan Kester, L., 2017, Assessment quality in tertiary education: An integrative literature review, *Studies in Educational Evaluation* 55, 94-116.
- Mitchell, T.M., 1997, *Machine Learning*, McGraw-Hill, New York.
- Natek, S., dan Zwilling, M., 2014, Student *data mining* solution–knowledge management system related to higher education institutions, *Expert Systems with Applications* 41 (14), 6400-6407.
- Piaw, C.Y., 2012, Replacing paper-based testing with computer-based testing in assessment: Are we doing wrong?, *Procedia - Social and Behavioral Sciences* 64, November 9, 655-664.
- Pressman, R.S., 2015, *Software Engineering: a Practitioner's Approach, Eight Edition*, McGraw-Hill Education, New York.
- Prisacari, A.A., dan Danielson, J., 2017, Computer-based versus paper-based testing: Investigating testing mode with cognitive load and scratch paper use, *Computers in Human Behavior* 77, 1-10.
- Quinlan, J.R., 1993, *C4.5: Programs for Machine Learning*, Morgan Kaufmann, San Francisco.
- Rodrigues, M.W., Zárate, L.E., dan Isotani, S., 2018, Educational Data Mining: A review of evaluation process in the e-learning, *Telematics and Informatics*.
- Royce, W.W., 1970, Managing the Development of Large Software Systems, *Proceedings IEEE WESCON*, Agustus, 1-9.
- Shannon, C.E., 1951, Prediction and entropy of printed English. *The Bell System Technical Journal* 30, 50–64.
- Witten, I., Frank, E., Hall, M.A., dan Pal, C.J., 2017, *Data mining: practical machine learning tools and techniques Fourth Edition*, Morgan Kaufmann, Cambridge.
- Zaki, M.J., dan Meira, W.Jr., 2014, *Data mining and analysis: fundamental concepts and algorithms*, Cambridge University Press, New York.