DAFTAR PUSTAKA

Auler, A.C., Cassaro, F.A.M., da Silva, V.O., Pires, L.F. (2020) Evidence That High Temperatures and Intermediate Relative Humidity Might Favor The Spread of COVID-19 In Tropical Climate: A Case Study For The Most Affected Brazilian Cities, *Science of the Total Environment*, 139090 (729), 1-10.

Bangor, A., Kortum, P. dan Miller, J. (2009) Determining What Individual SUS Scores Mean: Adding an Adjective Rating Scale, *Jurnal of Usability Studies*, 4 (3) , 114-123

Brooke, J. (1996). SUS-A quick and dirty usability scale. Usability Evaluation in Industry 189.

Burhan, E., Isbaniah, F., Susanto, A.D., Aditama, T.Y., Soedarsono, S., Sartono, T.R., Sugiri, Y.J., Tantular, R., Sinaga, B.Y.M., Handayani, R,R,D., Agustin, H. (2020) *Pneumonia COVID-19*, Perhimpunan Dokter Paru Indonesia (PDPI), Jakarta.

Casanova, L.M., Jeon, S., Rutala, W.A., Weber, D.J., Sobsey, M.D. (2010) Effects of Air Temperature and Relative Humidity on Coronavirus Survival on Surfaces, Applied and Environmental Microbiology, 76 (9), 2712-2717.

Coronavirus, N. (2020). Centers for Disease Control and Prevention. *Novel Coronavirus*.

Fiarnia, C., Gunawan, A.S., Ricky, R., Maharani, H., Kurniawan, H. (2015) Automated Scheduling System for Thesis and Project Presentation Using Forward Chaining Method With Dynamic Allocation Resources. Procedia Computer Science, 209-216

Gozzal, R. M., & Indarti, D. (2018). Aplikasi Sistem Pakar Diagnosa Penyakit Pencernaan Balita dengan Metode Forward Chaining Berbasis Android. *Jurnal Ilmiah Informatika Komputer*, *22*(3).

Hayne, M.J., Taylor, J.C., Rumble, R.H., Mee, D.J. (2011) "Prediction of Noise from Small to Medium Sized Crowds" *Proc. ACOUSTICS*, Gold Coast, 1-7.

Hermawan, K., Iskandar, A. A., & Hartono, R. N. (2011, November). Development of ECG signal interpretation software on Android 2.2. In *2011 2nd International Conference on Instrumentation, Communications, Information Technology, and Biomedical Engineering* (pp. 259-264). IEEE.

Iskandar, E. (2007). Sistem Pakar Untuk Diagnosa Penyakit ISPA Menggunakan Metode Faktor Kepastian. *Jurnal Ilmiah STMIK GI MDP*, *3*(1), 9-16.

Knapp, J., Zeratsky, J., Kowitz. B. (2016*) SPRINT: How to Solve Big Problems and Test New Ideas in Just Five Days*. NY 10011: Simon & Schuster, USA

Kusumadewi, S. (2003). Artificial intelligence (teknik dan aplikasinya).

Lusiani, T., Cahyono, A.K. (2006) "Sistem Berbasis Aturan untuk Mediagnosa Penyakit Flu Burung Secara *Online*." *Seminar Nasional Sistem dan Informatika*, Bali, 156-163.

Ma, Y., Zhao, Y., Liu, J., He, X., Wang, B., Fu, S., Yan, J., Niu, J., Zhuo, J., Luo, B. (2020) Effects of Temperature Variation and Humidity on The Death of COVID-19 in Wuhan, China, *Science of the Total Environment*, 138226 (724), 1-7.

Muhammad, F., Hadi, A., dan Irfan, D. (2018). Pengembangan Sistem Informasi Panduan Mitigasi Bencana Alam Provinsi Sumatera Barat Berbasis Android, Jurnal Teknologi Informasi & Pendidikan, 11(1), 27-42

Rachmawati, A., Nugraha, L. A., & Awaluddin, M. (2017). Desain Aplikasi Mobile Informasi Pemetaan Jalur Batik Solo Trans Berbasis Android Menggunakan Location Based Service. *Journal Geodesi Undip*, 48-49.

Raharjo, B. (2019). Pemrograman Android dengan Flutter. Bandung: Informatika Bandung.

Riley, G. (2005). *Expert Systems: Principles and Programming.*

Samsudin, Usman, dan Selviana. (2017). Aplikasi Sistem Pakar Diagnosa Penyakit Pernapasan Menggunakan Metode Case-Based Reasoning. Jurnal Ipteks Terapan Research of Applied Science and Education, 11(3), 272 -282.

Sumual, H., Reimon B. J., dan Kambey, M. (2019). Design Sprint Methods for Developing Mobile Learning Application. KnE Social Sciences, 3(12), 394–407.

Tarigan, F.A. (2013). Sistem Pakar Untuk Penyusunan Jadwal Kuliah Berbasis Forward Chaining. Jurnal TIME, 2(2), 27-38

Taufik, W. (2010). Sistem Pakar Diagnosa Kerusakan Pada Handphone. *Jurnal Computech & Bisnis*, 4(2), 103-112.

Turban, E., 1995, Decision Support Systems and Expert Systems, 4th ed., Prentice-Hall, Inc., New Jersey. 472 – 679.

Turban, E., Aronson, J., & Liang, T.-P. (2005). Decision Support Systems and Intelligent Systems (Sistem Pendukung Keputusan dan Sistem Cerdas). Yogyakarta: Andi Yogyakarta

Wang, J., Tang, K., Feng, K., Lv, W. (2020) High Temperature and High Humidity Reduce the Transmission of COVID-19, (Online), (https://www.researchgate.net/publication/339873481_High_Temperature_and_High_Humidity_Reduce_the_Transmission_of_COVID-19), diakses 10 Agustus 2020

Wibowo, A. (2009). Sistem Pakar Diagnosa Penyakit Tanaman Padi Berbasis Web dengan Forward Chaining dan Backward Chaining. TELKOMNIA, 7(3).

Widianto, E. D., Zaituun, Y. W., dan Windasari, I. P. (2018). Aplikasi sistem pakar pendeteksi penyakit tuberkulosis berbasis android. Khazanah Informatika: Jurnal Ilmu Komputer dan Informatika, 4(1), 47-54.

Wu, Y., Jing, W., Liu, J., Ma, Q., Yuan, J., Wang, Y., Du, M., Liu, M. (2020) Effects of Temperature and Humidity on The Daily New Cases and New Deaths of COVID-19 In 166 Countries, Science of the Total Environment, 139051 (729), 1-7.

Yanti, S. N., & Budiyati, E. (2021). Aplikasi Sistem Pakar untuk Mendiagnosa Virus Covid-19 pada Manusia Berbasis Web Menggunakan Metode Forward Chaining. Jurnal Informatika Universitas Pamulang, 5(4), 451-458.

Yurianto, A. (2020) Pedoman Pencegahan dan Pengendalian Coronavirus Disease (COVID-19), Revisi ke-4, Kementerian Kesehatan RI, Jakarta.