

Daftar Pustaka

- [1] M. Ciotti, M. Ciccozzi, A. Terrinoni, W.-C. Jiang, C.-B. Wang, and S. Bernardini, "The COVID-19 pandemic," *Crit. Rev. Clin. Lab. Sci.*, vol. 57, no. 6, pp. 365–388, 2020.
- [2] R. A. Ahmad, *Buku Saku Desa Tangguh Covid-19*, vol. 1. 2020.
- [3] F. S. Agiesta, "Data Terkini Korban Virus Corona di Indonesia pada Juli 2021," *www.merdeka.com*, 2021. <https://www.merdeka.com/peristiwa/data-terkini-kasus-covid-19-selama-agustus-2021-di-indonesia.html> (accessed Jul. 16, 2020).
- [4] Tribunnews.com, "Update Covid-19 Global 31 Agustus: Indonesia Urutan 21 Negara dengan Tambahan Kasus Terbanyak Dunia," *www.tribunnews.com*, 2021. <https://www.tribunnews.com/corona/2021/08/31/update-covid-19-global-31-agustus-indonesia-urutan-21-negara-dengan-tambahan-kasus-terbanyak-dunia> (accessed Sep. 04, 2021).
- [5] X. Nogués *et al.*, "Hospital-at-Home expands hospital capacity during COVID-19 pandemic," *J. Am. Med. Dir. Assoc.*, vol. 22, no. 5, pp. 939–942, 2021.
- [6] B. Serikbayeva, K. Abdulla, and Y. Oskenbayev, "State capacity in responding to COVID-19," *Int. J. Public Adm.*, vol. 44, no. 11–12, pp. 920–930, 2021.
- [7] C. L. Abad *et al.*, "Early experience with COVID-19 patients in a private tertiary hospital in the Philippines: Implications on surge capacity, healthcare systems response, and clinical care," *Clin. Epidemiol. Glob. Heal.*, vol. 10, p. 100695, 2021.
- [8] J. J. Woo, "Policy capacity and Singapore's response to the COVID-19 pandemic," *Policy Soc.*, vol. 39, no. 3, pp. 345–362, 2020.
- [9] M. A. Anggraeni, "KETERSEDIAAN FASILITAS KESEHATAN

SEBAGAI TEMPAT PELAYANAN PASIEN COVID-19,” 2021.

- [10] A. Sanjaya, G. Abdillah, and A. Komarudin, “Sistem Pendukung Keputusan Penentuan Prioritas Pembangunan Ekonomi Daerah Menggunakan Metode AHP dan TOPSIS,” in *Seminar Nasional Teknologi Komputer & Sains (SAINTEKS)*, 2019, vol. 1, no. 1.
- [11] A. Santosa and S. A. Anugrah, “Design of business simulation game database for managerial learning,” in *IOP Conference Series: Materials Science and Engineering*, 2018, vol. 407, no. 1, p. 12091.
- [12] A. Amindoni, “Covid-19 Indonesia tembus satu juta: Pasien ditolak rumah sakit, kasus harian mulai rutin di atas 10.000, dan kuburan penuh,” *bbc.com*, 2021. <https://www.bbc.com/indonesia/indonesia-55817115> (accessed Apr. 06, 2021).
- [13] R. Yang, X. Gui, Y. Zhang, and Y. Xiong, “The role of essential organ-based comorbidities in the prognosis of COVID-19 infection patients,” *Expert Rev. Respir. Med.*, vol. 14, no. 8, pp. 835–838, 2020.
- [14] H. Ejaz *et al.*, “COVID-19 and comorbidities: Deleterious impact on infected patients,” *J. Infect. Public Health*, 2020.
- [15] D. Wang *et al.*, “Clinical characteristics of 138 hospitalized patients with 2019 novel coronavirus–infected pneumonia in Wuhan, China,” *Jama*, vol. 323, no. 11, pp. 1061–1069, 2020.
- [16] A. Harismi, “Risiko Penyakit Berdasarkan Klasifikasi Umur Menurut WHO,” *www.sehatq.com*, 2020. <https://www.sehatq.com/artikel/risiko-penyakit-berdasarkan-klasifikasi-umur-menurut-who>.
- [17] World Health Organizer, “Coronavirus disease (COVID-19),” *www.who.int*, 2020. <https://www.who.int/emergencies/diseases/novel-coronavirus-2019/question-and-answers-hub/q-a-detail/coronavirus-disease-covid-19> (accessed Jun. 17, 2021).
- [18] G. S. Putri, “Ahli Kelompokkan 6 Jenis Infeksi Corona Covid-19 Berdasarkan Gejala,” *www.kompas.com*, 2020. <https://www.kompas.com/sains/read/2020/07/19/160200323/ahli-kelompokkan-6-jenis-infeksi-corona-covid-19-berdasarkan-gejala?page=all>

(accessed Jul. 18, 2021).

- [19] L. Aggarwal, P. Goswami, and S. Sachdeva, “Multi-criterion intelligent decision support system for COVID-19,” *Appl. Soft Comput.*, vol. 101, p. 107056, 2021.
- [20] T. Unikom, “Pengenalan Teknik Industri (Untuk Wirausahawan Muda),” *Bandung: Rekayasa Sains*, 2014.
- [21] J. E. Aronson, T.-P. Liang, and R. V MacCarthy, *Decision support systems and intelligent systems*, vol. 4. Pearson Prentice-Hall Upper Saddle River, NJ, USA:, 2005.
- [22] M. Marbun and B. Sinaga, “BUKU AJAR SISTEM PENDUKUNG KEPUTUSAN PENILAIAN HASIL BELAJAR DENGAN METODE TOPSIS: BUKU AJAR SISTEM PENDUKUNG KEPUTUSAN PENILAIAN HASIL BELAJAR DENGAN METODE TOPSIS,” *Rudang Mayang Publ.*, no. Tahun, pp. 1–96, 2019.
- [23] C. Kenneth, L. LAUDON, and P. JANE, *Management Information Systems: Managing the Digital Firm*. PEARSON, 2019.
- [24] C. P. Devatha and A. K. Thalla, “Prioritizing cropping alternatives based on attribute specification and comparison using MADM models,” *J. Saudi Soc. Agric. Sci.*, vol. 18, no. 3, pp. 337–343, 2019.
- [25] R. M. Romdhoni and P. Savitri, “PERANCANGAN DAN IMPLEMENTASI METODE SIMPLE ADDITIVE WEIGHTING DALAM SISTEM PENDUKUNG KEPUTUSAN PENGELOAAN USULAN DAN ASPIRASI MASYARAKAT,” *J. Manaj. Inform.*, vol. 6, no. 1, 2016.
- [26] D. Ciuiu, “MADM in the case of simultaneous equations models and economic applications,” *Procedia Econ. Financ.*, vol. 8, pp. 167–174, 2014.
- [27] A. A. Chamid and A. C. Murti, “Kombinasi Metode Ahp Dan Topsis Pada Sistem Pendukung Keputusan,” *Pros. SNATIF*, pp. 115–119, 2017.
- [28] T. L. Saaty, “Fundamentals of the analytic hierarchy process,” in *The analytic hierarchy process in natural resource and environmental decision making*, Springer, 2001, pp. 15–35.
- [29] I. Andriana and W. Alfesa, “PENGEMBANGAN FASILITAS LISTRIK

MENGGUNAKAN METODE ANALITYCAL HIERARCHY PROCESS DI PT PLN (PERSERO) RAYON SIAK,” *Ina. J. Ind. Qual. Eng.*, vol. 7, no. 1, pp. 54–59, 2019.

- [30] Y. Wind and T. L. Saaty, “Marketing applications of the analytic hierarchy process,” *Manage. Sci.*, vol. 26, no. 7, pp. 641–658, 1980.
- [31] R. Umar, A. Fadlil, and Y. Yuminah, “Sistem Pendukung Keputusan dengan Metode AHP untuk Penilaian Kompetensi Soft Skill Karyawan,” *Khazanah Inform. J. Ilmu Komput. dan Inform.*, vol. 4, no. 1, pp. 27–34, 2018.
- [32] C.-L. Hwang and K. Yoon, “Methods for multiple attribute decision making,” in *Multiple attribute decision making*, Springer, 1981, pp. 58–191.
- [33] M. Marzouk and M. Sabbah, “AHP-TOPSIS social sustainability approach for selecting supplier in construction supply chain,” *Clean. Environ. Syst.*, vol. 2, p. 100034, 2021.
- [34] H. Taherdoost, “Sampling methods in research methodology; how to choose a sampling technique for research,” *How to Choose a Sampl. Tech. Res. (April 10, 2016)*, 2016.
- [35] G. B. Shelly and H. J. Rosenblatt, “Systems Analysis and Design Ninth Edition,” *United States Am. Course Technol.*, 2012.
- [36] R. Nadda, R. Kumar, T. Singh, R. Chauhan, A. Patnaik, and B. Gangil, “Experimental investigation and optimization of cobalt bonded tungsten carbide composite by hybrid AHP-TOPSIS approach,” *Alexandria Eng. J.*, vol. 57, no. 4, pp. 3419–3428, 2018.
- [37] K. Govindan, H. Mina, and B. Alavi, “A decision support system for demand management in healthcare supply chains considering the epidemic outbreaks: A case study of coronavirus disease 2019 (COVID-19),” *Transp. Res. Part E Logist. Transp. Rev.*, vol. 138, p. 101967, 2020.
- [38] N. Ghorui *et al.*, “Identification of dominant risk factor involved in spread of COVID-19 using hesitant fuzzy MCDM methodology,” *Results Phys.*, vol. 21, p. 103811, 2021.
- [39] H. Taherdoost, “Decision making using the analytic hierarchy process (AHP); A step by step approach,” *Int. J. Econ. Manag. Syst.*, vol. 2, 2017.

- [40] Y. Sato, "Questionnaire design for survey research: Employing weighting method," 2005.
- [41] N. Nungsiyati, S. Hartati, and D. W. Aprilianti, "Decision Support System for Selection of Candidates for PASKIBRAKA Using the TOPSIS Method," *Tech-E*, vol. 4, no. 1, pp. 44–54, 2020.
- [42] G. Coyle, "Practical strategy, open access material. AHP." Pearson Education Limited, 2004.
- [43] Merdeka, "Ketua Satgas Siapkan Skenario Pembagian Jenis Isoman di Kaltim," *merdeka.com*, 2021. <https://www.merdeka.com/peristiwa/ketua-satgas-siapkan-skenario-pembagian-jenis-isoman-di-kaltim.html> (accessed Sep. 03, 2021).
- [44] F. B. T. Isip, "WHAT IS THE SLOVIN'S FORMULA?"
- [45] N. Hidayati, K. Kusriani, and E. T. Luthfi, "Sistem Pendukung Keputusan Metode AHP dan AHP TOPSIS untuk penentuan staf kurikulum sekolah," *SEMNAS TEKNOLOGI ONLINE*, vol. 5, no. 1, pp. 3–5, 2017.