DAFTAR PUSTAKA
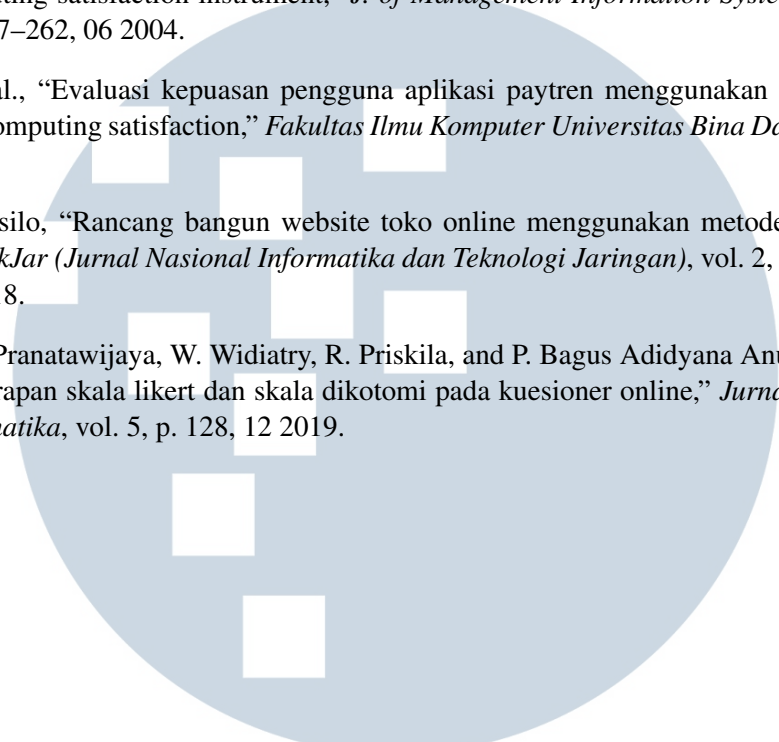
[1] "Statistik Penyedia Makan Minum 2020 kernel description," https://www.bps.go.id/publication/2022/06/15/73d93fd0f16f665fe3b60f56/statistik-penyedia-makan-minum-2020.html.

[2] V. FRASCANI, "Cisadane riverfront sebagai sarana rekreasi dan olahraga dengan pendekatan desain biofilik," *Jurnal Poster Pirata Syandana*, vol. 2, no. 02, 2021. [Online]. Available: https://ejournal2.undip.ac.id/index.php/jpps/article/view/11375

[3] S. A. D. M. L. Riesta Carmelia, Aurelie Carvina, "Pengaruh covid-19 terhadap operasional dining room restoran penyedia hidangan barat di ruko golden 8, gading serpong, kecamatan kelapa dua, tangerang," 2021. [Online]. Available: http://ejournal.kemenparekraf.go.id/index.php/jki/article/view/195

[4] R. Dabbagh, "A hybrid decision-making approach based on fcm and moora for occupational health and safety risk analysis," *Journal of Safety Research*, vol. 71, pp. 111–123, 2019, 52 cites: https://www.scopus.com/inward/citedby.uri?partnerID=HzOxMe3b&scp=85075192622&origin=inward. [Online]. Available: https://api.elsevier.com/content/article/eid/1-s2.0-S0022437519306358

[5] M. Mariah and D. Nurbaiti, "Pemanfaatan teknologi sebagai sumber informasi pendampingan terhadap anak," *BERDAYA: Jurnal Pendidikan dan Pengabdian Kepada Masyarakat*, vol. 1, no. 1, pp. 43 – 52, Aug. 2019. [Online]. Available: https://ejournal.imperiuminstitute.org/index.php/BERDAYA/article/view/107

[6] K. Muliadi and C. Lestari, "Rancang bangun sistem rekomendasi tempat makan menggunakan algoritma typicality based collaborative filtering," *Techno.Com*, vol. 18, pp. 275–287, 11 2019.

[7] A. Revi, I. Parlina, and S. Wardani, "Analisis perhitungan metode moora dalam pemilihan supplier bahan bangunan di toko megah gracindo jaya," *InfoTekJar (Jurnal Nasional Informatika dan Teknologi Jaringan)*, vol. 3, pp. 95–99, 09 2018.

[8] L. Pérez-Domínguez, "Moora under pythagorean fuzzy set for multiple criteria decision making," *Complexity*, vol. 2018, 2018, 68 cites: https://www.scopus.com/inward/citedby.uri?partnerID=HzOxMe3b&scp=85046833949&origin=inward.

[9] W. Brauers, E. Zavadskas, F. Peldschus, and Z. Turskis, "Multi-objective decision-making for road design," *Transport*, vol. 23, pp. 183–193, 10 2010.

[10] M. dan M Alif Muafiq Baihaqi Hidayat, "Sistem pendukung keputusan untuk pemilihan hotel dengan simple additive weighting (saw) berbasis web," *Seminar Nasional Teknologi Informasi dan Multimedia*, 2016.

[11] E. L. AMALIA, A. N. Pramudhita, and M. R. Aditya, "Sistem pendukung keputusan penentuan lokasi pembangunan peternakan ayam menggunakan metode moora," *Antivirus : Jurnal Ilmiah Teknik Informatika*, vol. 13, 2019.

[12] W. Doll, X. Deng, T. Ragu-Nathan, G. TORKZADEH, and W. Xia, "The meaning and measurement of user satisfaction: A multigroup invariance analysis of the end-user computing satisfaction instrument," *J. of Management Information Systems*, vol. 21, pp. 227–262, 06 2004.

[13] S. et al., "Evaluasi kepuasan pengguna aplikasi paytren menggunakan metode end user computing satisfaction," *Fakultas Ilmu Komputer Universitas Bina Darma*, vol. 3, 2019.

[14] M. Susilo, "Rancang bangun website toko online menggunakan metode waterfall," *InfoTekJar (Jurnal Nasional Informatika dan Teknologi Jaringan)*, vol. 2, pp. 98–105, 03 2018.

[15] V. H. Pranatawijaya, W. Widiatry, R. Priskila, and P. Bagus Adidyana Anughra Putra, "Penerapan skala likert dan skala dikotomi pada kuesioner online," *Jurnal Sains dan Informatika*, vol. 5, p. 128, 12 2019.