DAFTAR PUSTAKA

[1] C. Test, I. For, E. T. Professional, L. C. Yuswono, and T. Same, "Linear Congruential Method for Randomization of Test Item in Computer-Based Psychological Edwards Personal Preference Schedule (EPPS) Test Linear Congruential Method for Randomization of Test Item in Computer-Based Psychological Edwards Personal Prefere," doi: 10.1088/1742-6596/1201/1/012054.

[2] I. Budiman, "BERBASISKAN SISTEM PAKAR MENGGUNAKAN VISUAL STUDIO . NET 2008," pp. 1–20, 2008.

[3] W. Wardiana, "Aplikasi Sistem Pakar Tes Kepribadian Berbasis Web," *INKOM J.*, vol. 5, no. 2, pp. 99–104, 2012, [Online]. Available: http://jurnal.informatika.lipi.go.id/index.php/inkom/article/view/116.

[4] R. K. Ngantung and M. A. I. Pakereng, "Model Pengembangan Sistem Informasi Akademik Berbasis User Centered Design Menerapkan Framework Flask Python," *J. Media Inform. Budidarma*, vol. 5, no. 3, p. 1052, 2021, doi: 10.30865/mib.v5i3.3054.

[5] K. M. Herdiastuti, "Implementasi Algoritma Fuzzy Tsukamoto Untuk Menentukan Jumlah Produksi Roti," *TIKomSiN*, pp. 23–29, 2016.

[6] T. Y. Akhirina, A. Rusmardiana, and D. Yulistyanti, "Implementation of fuzzy tsukamoto method in decision support system of journal acceptance Implementation of fuzzy tsukamoto method in decision support system of journal acceptance," doi: 10.1088/1742-6596/1280/2/022031.

[7] U. K. Indonesia and U. K. Indonesia, "IMPLEMENTATION OF FUZZY TSUKAMOTO IN PRODUCTION PLANNING DECISION SUPPORT SYSTEMS," vol. 16, no. 2, pp. 919–926, 2021.

[8] E. Khikmawati and M. Y. Sulfarano, "Employee Recruitment with Fuzzy Tsukamoto Algorithm Employee Recruitment with Fuzzy Tsukamoto Algorithm," doi: 10.1088/1757-899X/407/1/012162.

[9] E. Situmorang and F. Rindari, "Decision Support System For Selection Of The Best Doctors In Sari Mutiara Hospital Using Fuzzy Tsukamoto

Method," vol. 11, no. 2, pp. 45–50, 2019.

[10] M. A. Adiguna, A. Muhajirin, U. Pamulang, U. Bhayangkara, J. Raya, and P. M. Dosen, "Penerapan Logika Fuzzy Pada Penilaian Mutu Dosen Terhadap Tri Dharma Perguruan Tinggi," vol. 2, no. 1, pp. 16–19, 2017.

[11] D. Kurnianingtyas, W. F. Mahmudy, A. W. Widodo, F. Ilmu, K. Universitas, and A. Genetika, "OPTIMASI DERAJAT KEANGGOTAAN FUZZY TSUKAMOTO MENGGUNAKAN," vol. 4, no. 1, pp. 8–18, 2017.

[12] A. Saelan, "LOGIKA FUZZY," no. 13508029, pp. 1–5, 2009.

[13] D. A. Somatdie and E. Widyarto, "Designing Web-Based DISC Psychology Personality Analysis Tests," vol. 6, no. 2, pp. 82–90, 2019, doi: 10.24167/Sisforma.

[14] R. A. Asmara and U. Nurhasan, "Sistem cerdas tes kepribadian papikostick," vol. 8, no. 1, pp. 48–59, 2017.

[15] T. Amelia, T. Sagirani, and R. D. Indriyanti, "EPPS Test Application Development for Selecting Students to Participate in Cooperative Program on Small and Medium Enterprise," *Int. J. Informatics Commun. Technol.*, vol. 3, no. 3, p. 197, 2014, doi: 10.11591/ijict.v3i3.pp197-203.

[16] T. Amelia and R. D. Indriyanti, "Pengembangan Aplikasi Tes Kerpibadian Menggunakan Metode Edward ' S Personal Preference Schedule (Epps)," *Semin. Nas. Sist. Teknol. Inf.*, vol. 4, pp. 4–6, 2010.

[17] L. I. Satyawan and H. Kiswantomo, "Penyusunan Norma EPPS Berdasarkan Tingkat Pendidikan SMA, Perguruan Tinggi dan Rentang Usia Dewasa Awal," *Humanit. (Jurnal Psikologi)*, vol. 1, no. 1, pp. 25–36, 2017, doi: 10.28932/humanitas.v1i1.400.

[18] N. R. Riyadi, "PENGUJIAN USABILITY UNTUK MENINGKATKAN ANTARMUKA APLIKASI MOBILE myUMM STUDENTS," *Sistemasi*, vol. 8, no. 1, p. 226, 2019, doi: 10.32520/stmsi.v8i1.346.

[19] Y. Syafitri, J. M. Informatika, A. Diagram, and S. Diagram, "PEMODELAN PERANGKAT LUNAK BERBASIS UML UNTUK PENGEMBANGAN SISTEM PEMASARAN AKBAR ENTERTAINMENT," vol. 12, no. 1, pp. 31–39, 2016.

[20] D. Sitanggang *et al.*, "Designing a New Employee Acceptance Personality Test Applicat on Using Web-based Edward Personal Preference Schedule," *J. Phys. Conf. Ser.*, vol. 1230, no. 1, pp. 6–13, 2019, doi: 10.1088/1742-6596/1230/1/012077.