

## DAFTAR PUSTAKA

- Ali, H., Hamdan, H., & Mahaputra, M. R. (2022). *Faktor Eksternal Perceived Ease of Use dan Perceived Usefulness pada Aplikasi Belanja Online: Adopsi Technology Accepted Model*. 1(3). <https://doi.org/10.38035/jim.v1i3>
- Alqudah, A. A., Al-Emran, M., & Shaalan, K. (2021). Technology acceptance in healthcare: A systematic review. In *Applied Sciences (Switzerland)* (Vol. 11, Issue 22). MDPI. <https://doi.org/10.3390/app112210537>
- Amalia Nur Fajrillah, A., Fauzi, R., Novrina Alam, E., & Dewi, F. (2023). Pengembangan Platform Edukasi dan Kolaborasi Sebagai Salah Satu Upaya Penurunan Angka Stunting Kota Bandung. *Jurnal Pengabdian Masyarakat Indonesia*, 3(5), 621–628. <https://doi.org/10.52436/1.jpmi.1483>
- Anuar, H., Shah<sup>1</sup>, S. A., Gafor<sup>1</sup>, H., Mahmood<sup>1</sup>, I., & Ghazi, H. F. (2020). Usage of Health Belief Model (HBM) in Health Behavior: A Systematic Review. In *Malaysian Journal of Medicine and Health Sciences* (Vol. 16, Issue SUPP11).
- Benitez, J., Henseler, J., Castillo, A., & Schuberth, F. (2020). How to perform and report an impactful analysis using partial least squares: Guidelines for confirmatory and explanatory IS research. *Information and Management*, 57(2). <https://doi.org/10.1016/j.im.2019.05.003>
- Bialas, C., Bechtsis, D., Aivazidou, E., Achillas, C., & Aidonis, D. (2023). Digitalization of the Healthcare Supply Chain through the Adoption of Enterprise Resource Planning (ERP) Systems in Hospitals: An Empirical Study on Influencing Factors and Cost Performance. *Sustainability (Switzerland)*, 15(4). <https://doi.org/10.3390/su15043163>
- Blut, M., Yee, A., Chong, L., Tsiga, Z., & Venkatesh, V. (2021). *JAIS-JOURNAL OF THE ASSOCIATION FOR INFORMATION SYSTEMS META-ANALYSIS OF THE UNIFIED THEORY OF ACCEPTANCE AND USE OF TECHNOLOGY (UTAUT): CHALLENGING ITS VALIDITY AND CHARTING A RESEARCH AGENDA IN THE RED OCEAN*. <https://ssrn.com/abstract=3963030>

- Cheung, G. W., Cooper-Thomas, H. D., Lau, R. S., & Wang, L. C. (2023). Reporting reliability, convergent and discriminant validity with structural equation modeling: A review and best-practice recommendations. *Asia Pacific Journal of Management*. <https://doi.org/10.1007/s10490-023-09871-y>
- da Veiga, G. C., Johann, G., Lima, V. A., Kaushik, N., & Mitterer-Daltoé, M. L. (2021). Food Choice Questionnaire and PLS-Path modeling as tools to understand interest in low sugar products. *Journal of Sensory Studies*, 36(5). <https://doi.org/10.1111/joss.12667>
- Dewi Setiyari, A., & Rasni, H. (n.d.). The Effect of Mother's Mindset about Children Ownership on Stunting Prevention in Jember, Indonesia. *International Journal of Social Science And Human Research*. <https://doi.org/10.47191/ijsshr/v5-i9-43>
- Diterkatorat Pengembangan Sosial Budaya Dan Lingkungan Desa Dan Perdesaan. (2022). *APLIKASI eHDW 2.0 UNTUK AKUN KPM DAN NON KPM*.
- Fajarnita, A., Iii Keperawatan, P. D., Tenggara, A., Kemenkes, K., Herlitawati, A., Kesehatan, P., & Aceh, K. (2023). Efektivitas Penyuluhan Kesehatan Melalui Media Digital Terhadap Pengetahuan Ibu Tentang Pencegahan Stunting. *Jurnal Riset Rumpun Ilmu Kesehatan (JURRIKES)*, 2(1).
- Hair, J. F., Risher, J. J., Sarstedt, M., & Ringle, C. M. (2019). When to use and how to report the results of PLS-SEM. In *European Business Review* (Vol. 31, Issue 1, pp. 2–24). Emerald Group Publishing Ltd. <https://doi.org/10.1108/EBR-11-2018-0203>
- Hayatunnufus, A. (2022). *BKKBN Perkenalkan Aplikasi ELSIMIL untuk Cegah Stunting*. <Https://Cegahstunting.Id/Berita/Bkkbn-Perkenalkan-Aplikasi-Elsimil-Untuk-Cegah-Stunting/>.
- Hermawan, S., & Amirullah, M. S. (n.d.). *METODE PENELITIAN BISNIS Pendekatan Kuantitatif & Kualitatif*.
- Herrin, A. N. ;, Abrigo, M., Ralph, M. ;, Tam, Z. C. ;, Ortiz, D., & Aisa, P. (2018). *Child stunting prevention: The challenge of mobilizing local governments for national impact Standard-Nutzungsbedingungen*. <https://www.pids.gov.ph>

- Jin, S., Noh, M., Yang-Wallentin, F., & Lee, Y. (2021). Robust nonlinear structural equation modeling with interaction between exogenous and endogenous latent variables. *Structural Equation Modeling*, 28(4), 547–556. <https://doi.org/10.1080/10705511.2020.1857255>
- Kalayou, M. H., Endehabtu, B. F., & Tilahun, B. (2020). The applicability of the modified technology acceptance model (Tam) on the sustainable adoption of ehealth systems in resource-limited settings. *Journal of Multidisciplinary Healthcare*, 13, 1827–1837. <https://doi.org/10.2147/JMDH.S284973>
- Kebijakan, B., Kesehatan, P., & Ri, K. K. (2022). *BUKU SAKU Hasil Survei Status Gizi Indonesia (SSGI) 2022*.
- León-Mantero, C., Casas-Rosal, J. C., Pedrosa-Jesús, C., & Maz-Machado, A. (2020). Measuring attitude towards mathematics using Likert scale surveys: The weighted average. *PLoS ONE*, 15(10 October). <https://doi.org/10.1371/journal.pone.0239626>
- Lisnarini, N., Ratna Suminar, J., & Setianti, Y. (2022). *BKKBN COMMUNICATION STRATEGY ON ELSIMIL APPLICATION AS A MEDIA FOR STUNTING PREVENTION IN INDONESIA*.
- Mailizar, M., Burg, D., & Maulina, S. (2021). Examining university students' behavioural intention to use e-learning during the COVID-19 pandemic: An extended TAM model. In *Education and Information Technologies* (Vol. 26, Issue 6, pp. 7057–7077). Springer. <https://doi.org/10.1007/s10639-021-10557-5>
- Marangunić, N., & Granić, A. (2015). Technology acceptance model: a literature review from 1986 to 2013. *Universal Access in the Information Society*, 14(1), 81–95. <https://doi.org/10.1007/s10209-014-0348-1>
- Megah Perdana, E., Manongga, D., Iriani, A., Informasi, M. S., Kristen, U., & Wacana, S. (2019). *MODEL KONSEPTUAL BAGI PENGEMBANGAN KNOWLEDGE MANAGEMENT DI SMA MENGGUNAKAN SOFT SYSTEM METHODOLOGY*. 6(2), 169–178. <https://doi.org/10.25126/jtiik.20186932>
- meilinaeka. (2022, January 17). *Aplikasi Layanan Kesehatan MyBidan Telkom University*. <Https://It.Telkomuniversity.Ac.Id/Aplikasi-Layanan-Kesehatan-Mybidan-Telkom-University-2/>.

meit001. (2019, October 15). *Cegah Stunting, Tiga Kementerian Buat Aplikasi Berbeda.*

[Https://Www.Kominfo.Go.Id/Index.Php/Content/Detail/22173/Cegah-Stunting-Tiga-Kementerian-Buat-Aplikasi-Berbeda/0/Sorotan\\_media](Https://Www.Kominfo.Go.Id/Index.Php/Content/Detail/22173/Cegah-Stunting-Tiga-Kementerian-Buat-Aplikasi-Berbeda/0/Sorotan_media).

Nadal, C., Sas, C., & Doherty, G. (2020). Technology acceptance in mobile health: Scoping review of definitions, models, and measurement. In *Journal of Medical Internet Research* (Vol. 22, Issue 7). JMIR Publications Inc. <https://doi.org/10.2196/17256>

Nur Fadilah Amin, Sabaruddin Garancang, & Kamaluddin Abunawas. (2023). *KONSEP UMUM POPULASI DAN SAMPEL DALAM PENELITIAN*.

Nurhaeni, N., Chodidjah, S., Adawiyah, R., & Astuti. (2021). Using a mobile application (“PrimaKu”) to promote childhood immunization in Indonesia: A cross-sectional study. *Belitung Nursing Journal*, 7(4), 329–335. <https://doi.org/10.33546/bnj.1524>

Nyoman Tri Anindia Putra, I., Sepdyana Kartini, K., Wirayudi Aditama, P., & Prian Tahalea, S. (2021). Analisis Sistem Informasi Eksekutif Menggunakan User Experience Questionnaire (UEQ). *International Journal of Natural Science and Engineering*, 5, 25–29. <https://doi.org/10.23887/ijnse.v5i>

Pakarbumi, A. (2018). *FAKTOR-FAKTOR ADOPSI E-HEALTH DI RUMAH SAKIT BERDASARKAN ASPEK MANUSIA, TEKNOLOGI, ORGANISASI DAN LINGKUNGAN*.

*Part 1 Motivation.* (2020).

Pebrina, E. T., Sudiyono, R. N., Suroso, S., Novitasari, D., & Asbari, M. (2022). Adopsi Teknologi Informasi dan Knowledge Sharing: Analisis Mediasi Budaya Organisasi di Perguruan Tinggi. *EDUKATIF: JURNAL ILMU PENDIDIKAN*, 4(1), 1349–1357. <https://doi.org/10.31004/edukatif.v4i1.2223>

Rahimi, B., Nadri, H., Afshar, H. L., & Timpka, T. (2018). A systematic review of the technology acceptance model in health informatics. In *Applied Clinical Informatics* (Vol. 9, Issue 3, pp. 604–634). Georg Thieme Verlag. <https://doi.org/10.1055/s-0038-1668091>

- Rosli, M. S., Saleh, N. S., Md. Ali, A., Abu Bakar, S., & Mohd Tahir, L. (2022). A Systematic Review of the Technology Acceptance Model for the Sustainability of Higher Education during the COVID-19 Pandemic and Identified Research Gaps. In *Sustainability (Switzerland)* (Vol. 14, Issue 18). MDPI. <https://doi.org/10.3390/su141811389>
- Setiyani, L. (2021). Using Technology Acceptance Model 3 (TAM 3) at Selected Private Technical High School: Google Drive Storage in E-Learning. *Utamax : Journal of Ultimate Research and Trends in Education*, 3(2), 80–89. <https://doi.org/10.31849/utamax.v3i2.6746>
- Soviyati, E., Sulaeman, E. S., Sugihardjo, I., & Wiboworini, B. (2023). Effect of applying the health promotion model in stunting prevention and behavior control in Indonesia. *Journal of Education and Health Promotion*, 12(1), 227. [https://doi.org/10.4103/jehp.jehp\\_276\\_23](https://doi.org/10.4103/jehp.jehp_276_23)
- Wang, G., Tan, G. W. H., Yuan, Y., Ooi, K. B., & Dwivedi, Y. K. (2022). Revisiting TAM2 in behavioral targeting advertising: A deep learning-based dual-stage SEM-ANN analysis. *Technological Forecasting and Social Change*, 175. <https://doi.org/10.1016/j.techfore.2021.121345>
- Winarni, A. T., & I'tiskom, N. M. (2023). *PSGJ+-+VOLUME+4,+NO.+2,+JULI+2023+Hal+150-166.*
- Yudiana, Setiyani, L., Larasati, N., & Ningrum, S. (2021). *Analisis Penerimaan Aplikasi BPJS Kesehatan Menggunakan Metode Technology Acceptance Model (TAM) Studi Kasus Pengguna BPJS Kesehatan Di Karawang.*
- Zhang, Y., Sun, J., Yang, Z., & Wang, Y. (2020). Critical success factors of green innovation: Technology, organization and environment readiness. *Journal of Cleaner Production*, 264. <https://doi.org/10.1016/j.jclepro.2020.121701>