

DAFTAR PUSTAKA

- Alet, J. (2022). Key pillars in a business ecosystem success. *Journal of Business Strategy*, (ahead-of-print).
- Anggraini, S. P., Suaidah, S., Sistem Informasi Sentral Pelayanan Publik dan Administrasi Kependudukan Terpadu dalam Peningkatan Kualitas Pelayanan Kepada Masyarakat Berbasis Website (Studi Kasus: Desa Endang Mulyo) <http://jim.teknokrat.ac.id/index.php/sisteminformasi/article/view/1658>
- Digital Transformation Management for Agile Organizations: A Compass to Sail the Digital World, 153–165, Digital Ecosystems Direktorat Jenderal Pendidikan Tinggi, Riset dan Teknologi - Kementerian Pendidikan, Kebudayaan, Riset dan Teknologi <https://izinbelajar.kemdikbud.go.id/>
- Direktorat jendral imigrasi <https://izintinggal-online.imigrasi.go.id/>
- Fehrer, J. A., Woratschek, H., & Brodie, R. J. (2018). A systemic logic for platform business models. *Journal of Service Management*, 29(4), 546-568.
- Gawer, A., and Michael, A. C., Industry Platforms and Ecosystem Innovation, J PROD INNOV MANAG 2014;31(3):417–433
- Gueguen, G., Delanoë-Gueguen, S., & Lechner, C. (2021). Start-ups in entrepreneurial ecosystems: the role of relational capacity. *Management Decision*, 59(13), 115-135.
- Hadapi Persaingan Global, Pendidikan Tinggi Harus Tingkatkan Daya Saing <https://www.kominfo.go.id/content/detail/40247/hadapi-persaingan-global-pendidikan-tinggi-harus-tingkatkan-daya-saing/0/berita>
- Kementerian Hukum dan Ham Republik Indonesia, Direktorat jendral imigrasi, <https://visa-online.imigrasi.go.id/info.xhtml>,
- Lee, Y. W., Moon, H. C., & Yin, W. (2020). Innovation process in the business ecosystem: the four cooperations practices in the media platform. *Business Process Management Journal*, 26(4), 943-971.

- Ma, Z. (2019). Business ecosystem modeling-the hybrid of system modeling and ecological modeling: an application of the smart grid. *Energy Informatics*, 2(1), 35.
- Ma, Z., Christensen, K., & Jørgensen, B. N. (2021). Business ecosystem architecture development: a case study of Electric Vehicle home charging. *Energy Informatics*, 4(1), 9.
- Ma, Z. (2022). The importance of systematical analysis and evaluation methods for energy business ecosystems. *Energy Informatics*, 5(1), 2.
- Mann, G., Karanasios, S., & Breidbach, C. F. (2022). Orchestrating the digital transformation of a business ecosystem. *The Journal of Strategic Information Systems*, 31(3), 101733.
- Massa, L., & Tucci, C.L. (2014). Business model innovation.
- Ninage, M. B., Diamantina, A., Pencegah penyalahgunaan izin tinggal kunjungan warga negara asing oleh imigrasi semarang, jurnal pembangunan hukum indonesia volume 4, nomor 2, tahun 2022, halaman 197-212
- Novani, S., Cyntiawati, C., Kijima, K., Trianto, A. S., Mayangsari, L., Alamanda, D. T., & Anggadwita, G. (2023). Empowering digital creative ecosystem using problem structuring method and a service science perspective: A case study in Cimahi and Bandung, Indonesia. *Asia Pacific Management Review*, 28(2), 215-228.
- Orang Asing Wajib Simak, Ini daftar Visa Indonesia yang Bisa Diajukan
<https://www.imigrasi.go.id/id/2022/07/20/orang-asing-wajib-simak-ini-daftar-visa-indonesia-yang-bisa-diajukan/>
- Panda, D. K. (2020). The dynamics of business ecosystem identity: An ethnographic study on an Indian microenterprise clusters. *Qualitative Research in Organizations and Management: An International Journal*, 15(3), 235-256.
- Rifa'i, A., Raharja, S. U., Rivani, R., & Purbasari, R. (2023). One Decade Research in the Field of Business Ecosystem: A Bibliometric Analysis. *International Journal of Sustainable Development and Planning*, 18(4), 1219-1226.

- Rinkinen, S., & Harmaakorpi, V. (2018). The business ecosystem concept in innovation policy context: Building a conceptual framework. *Innovation: the European journal of social science research*, 31(3), 333-349.
- Robiansyah, H., Salma, L. A., Sistem Informasi Mahasiswa Asing, Jurnal Ilmu Komputer dan Teknologi Informasi Volume 9, No. 1 (2017), p23-26
- Saputra, H. S., Penerapan Strategi Digital Platform Versi Android Dengan Pendekatan Design Thinking pada PT EATIKI
- Tricahyono, D., & Purnamasari, S. R. (2018). Business Ecosystem of SMEs with Value Network Analysis Approach: A Case Study at Binong Jati Knitting Industrial Centre (BJKIC) Bandung. *PERTANIKA JOURNAL OF SOCIAL SCIENCE AND HUMANITIES*, 26, 113-118.
- Tsai, C. H., Zdravkovic, J., & Stirna, J. (2022). Modeling digital business ecosystems: a systematic literature review. *Complex Systems Informatics and Modeling Quarterly*, (30), 1-30.
- Wieringa, R. J., Engelsman, W., Gordijn, J., & Ionita, D. (2019, July). A business ecosystem architecture modeling framework. In *2019 IEEE 21st Conference on Business Informatics (CBI)* (Vol. 1, pp. 147-156). IEEE.
- Wieninger, S., Götzen, R., & Dr. Gudergan, G., *The strategic analysis of business ecosystems New conception and practical application of a research approach*, Conference Paper · June 2019
- Widodo, T. (2015, May). The effect of transformative IT capability on sustainable competitive advantage. In *2015 3rd International Conference on Information and Communication Technology (ICoICT)* (pp. 352-357). IEEE.
- Yablonsky, S. (2020). A multidimensional platform ecosystem framework. *Kybernetes*, 49(7), 2003-2035.
- Zhang, Y., Liu, R., & Chen, H. (2022). Research on influencing faktors of platform leadership in business ecosystem. *Nankai Business Review International*, 13(3), 370-394.