

DAFTAR PUSTAKA

- Aji, F. S., 2020, Prediksi Kesuksesan Startup Indonesia Menggunakan Metode Regresi Logistik, Skripsi Teknik Industri Universitas Gadjah Mada.
- Alamsyah, P., 2011, *STARTUP INDONESIA 2010*, *Lembaga Ilmu Pengetahuan Indonesia (LIPI)*.
- Åstebro, T. and Bernhardt, I., 2003, Start-up financing , owner characteristics , and survival, pp. 303–319, doi: 10.1016/S0148-6195(03)00029-8.
- Ayer, T., dkk., 2010, Informatics in Radiology – Comparison of Logistic Regression and Artificial Neural Network Models in Breast Cancer Risk Estimation, *RadioGraphics*, vol. 30, pp. 13-22. doi: 10.1148/rg.301095057.
- Baluku, M. M., dkk., 2016, Psychological capital and the startup capital – entrepreneurial success relationship relationship, 6331. doi: 10.1080/08276331.2015.1132512.
- Baluku, M. M., Kikooma, J. F. and Kibanja, G. M., 2016, Does personality of owners of micro enterprises matter for the relationship between startup capital and entrepreneurial success ?, vol.10, no.1, pp. 13–23. doi: 10.5897/AJBM2015.7738.
- Basu, A. and Virick, M., 2015, Silicon Valley’s Indian diaspora: networking and entrepreneurial success, *South Asian Journal of Global Business Research*, vol.4, no.2, pp. 190-208, doi: 10.1108/SAJGBR-04-2014-0021.
- Berman, R. and Lagoz, P. H., 2017, Predicting Startup Survival Using the Normalized Burn Rate, pp. 1–33.
- Celenk, S., 2018, Why Did We Found An Incubator In Las Vegas?, <https://www.innosance.com/why-did-we-found-an-incubator-vegas>, online accessed: 2 January 2020.
- Coad, A. *et al*, 2016, Predicting new venture survival and growth : Does the fog lift ?, *Small Business Economics*. vol.47, no.1, pp. 217–241, doi:

10.1007/s11187-016-9713-1.

Cooper, A.C., Gimeno-gascon, F. J. and Woo, C. Y., 1988, A RESOURCE-BASED PREDICTION OF NEW VENTURE SURVIVAL AND GROWTH, Krannert School of Management.

Dellermann, D., Popp, K. M. and Leimeister, J. M., 2017, Finding the Unicorn : Predicting Early Stage *Startup* Success through a Hybrid Intelligence Method.

Fadiah, R.S., Indrawati, Sudarti, 2017, MODEL PEIK(PREDIKSI, EKSPERIMEN, INFERENSI, KOMUNIKASI) UNTUK PEMBELAJARAN IPA DI SMP, *Jurnal Pembelajaran dan Pendidikan Sains*, vol.2, no.1.

Gazzini, dkk, 2017, Indonesia Venture Capital Outlook 2017, <https://www.slideshare.net/firmandroid/indonesia-venture-capital-outlook-2017>, online accessed: 13 December 2019.

Gloor, P. A., Dorsaz, P. and Fuehres, H., 2011, Analyzing Success of Startup Entrepreneurs by Measuring their Social Network Distance to a Business Networking Hub.

Gloor, P. A., dkk., 2013, Choosing the right friends – predicting success of startup entrepreneurs and innovators through their online social network structure, *International Journal Organisational Design and Engineering*, vol.3, no.1, pp. 67-85

Graham, P., 2012, *Startup* = Growth, <http://www.paulgraham.com/growth.html>, online accessed: 28 December 2019.

Hair Jr, J. F., dkk., 2014, *Multivariate Data Analysis*, Pearson New International Edition, seventh edition.

Indonesia Digital Creative Industry Society (MIKTI), 2018, MAPPING & DATABASE STARTUP INDONESIA 2018, https://www.bekraf.go.id/downloadable/pdf_file/1812634-mapping-database-startup-indonesia-2018.pdf, online accessed: 20 December 2019.

- Jain, S. dan Kumar, V., 2020, Garment Categorization Using Data Mining Techniques, *Symmetry* 2020, vol 12, pp. 984-1003.
- Jayani, D. H., 2019, Proyeksi Pengguna Internet di Indonesia 2017-2023, <https://databoks.katadata.co.id/datapublish/2019/09/09/berapa-pengguna-internet-di-indonesia> (online accessed: 13 December 2019).
- Kementerian Perindustrian Republik Indonesia, 2019, Making Indonesia 4.0.
- Khan, A. M., 1986, Entrepreneur Characteristics and the Prediction of New Venture Success, *Journal of Management Science*, vol.14, no.5, pp. 365-372.
- Korunka, C. *et al*, 2011, Personal characteristics , resources , and environment as predictors of business survival, doi: 10.1348/096317909X485135.
- Krishna, A., Agrawal, A. and Choudhary, A., 2016, Predicting the Outcome of *Startups*: Less Failure , More Success, *2016 IEEE 16th International Conference on Data Mining Workshops (ICDMW)*, pp. 798–805, doi: 10.1109/ICDMW.2016.0118.
- Lembaga Pengembangan Perbankan Indonesia, 2019, MENUMBUHKAN START-UP BERBASIS KOMODITAS, doi: <http://lppi.or.id/produk/riset/>.
- Lussier, R. N., 1996, A Stratup Business Succes Versus Failure Prediction Model for The Retail Industry, *The Mid-Atlantic Journal od Business*, vol.32, no.2.
- Marmer, dkk., 2011, *Startup Genome Report- A new framework for understanding why startups succeed*.
- Marom, S. and Lussier, R. N., 2014, A Business Success Versus Failure Prediction Model for Small Businesses in Israel, doi: 10.5296/ber.v4i2.5997.
- Martinez, D. C., 2019, *Startup Success Prediction in the Dutch Startup Ecosystem*, Thesis, Management of Technology, Delft University of Technology.
- Mudo, S., 2015, Apa Itu bisnis Startup? Dan Bagaimana Perkembangannya?, <https://id.techinasia.com/talk/apa-itu-bisnis-startup-dan-bagaimana-perkembangannya>, online accessed: 19 December 2019.

- Nalintipayawong, S., Waiyawatpattarakul, N. and Chotipant, S., 2018, Examining the Critical Success Factors of *Startup* in Thailand Using Structural Equation Model, *2018 10th International Conference on Information Technology and Electrical Engineering (ICITEE)*, pp. 388–393.
- Perdani, M. D. K., dkk., 2018, FAKTOR-FAKTOR YANG MEMPENGARUHI PERTUMBUHAN *STARTUP* DI YOGYAKARTA, *Seminar Nasional Teknologi Informasi dan Komunikasi 2018*, pp. 337-349.
- Rahardjo, B., 2016, *STARTING UP*, PT Insan Infonesia.
- Ries, E., 2011, *The Lean Startup*, New York: Crown Business.
- Sharchilev, B., dkk. 2018, Web-based *Startup* Success Prediction, doi: https://doi.org/10.475/123_4.
- Singhal, A., dkk, 2019, Additive Manufacturing Adding Up Growth Opportunities for ASEAN, thyssenkrupp.
- Subasi, C., 2019, LOGISTIC REGRESSION CLASSIFIER, <https://towardsdatascience.com/logistic-regression-classifier-8583e0c3cf9>, online accessed: 12 January 2020.
- Unal, C., 2019, Searching for a Unicorn: A Machine Learning Approach Towards *Startup* Success Prediction.
- Wantono, Setyo, 2014, PREDIKSI PENYELESAIAN STUDI MAHASISWA BARU DENGAN METODE FUZZY TSUKAMOTO (Study Kasus Di Universitas Muhammadiyah Gresik).