

Daftar Pustaka

- Amalia, Hadini. (2020) Model Bisnis Baru Sebagai Pengembangan Strategi Turn Around NET TV. Jakarta
- Amit, R.; Zott, C. (2001): Value Creation in e-Business. Strategic Management Journal 22, pp. 493-520.
- Badan Pusat Statistik (BPS) (2021). Pertumbuhan Ekonomi Indonesia 2020, Jakarta
- Bank Indonesia. Laporan Tahunan 2020 Jakarta. Bank Indonesia.
- Barney G. Glaser and Anselm L. Strauss. (1967) The Discovery of Grounded Theory : Strategies for Qualitative Research. New Jersey.
- Barney & Hasterly .(2015). Strategic Management and Competitive Advantage.England: Pearson
- B2TKE-BPPT.(2020). Stasiun Pengisian Kendaraan Listrik : Kajian Tekno, Ekonomi, Regulasi dan Standar. Jakarta
- Carlos Madina, Inmaculada Zamora, Eduardo Zabala, Methodology for assessing electric vehicle charging infrastructure business models, Energy Policy, Volume 89, 2016, Pages 284-293,ISSN 0301-4215
- Cosumer Reports. (2020). Survey terhadap 3.392 pemilik kendaraan di Amerika pada Juli – Agustus 2020. Tersedia di <https://www.consumerreports.org>
- Collis, David J. Corporate strategy : a resource-based approach (New York: McGraw Hill, 2005)
- Debye, Yvonne (2014) E-car industry analysis from the perspective of business model dynamics
- Dinas Perhubungan DKI Jakarta (2020), Jumlah Kendaraan Listrik di Jakarta. Jakarta
- European Union (2019). Electric road vehicles in the European Union, EU-2019
- Fabian Kley, Christian Lerch, David Dallinger,New business models for electric cars—A holistic approach,Energy Policy,Volume 39, Issue 6,2011,Pages 3392-3403,ISSN 0301-4215,
- Francesc Pardo-Bosch, Pablo Pujadas, Craig Morton, Carles Cervera. Sustainable deployment of an electric vehicle public charging infrastructure network from a city business model perspective, Sustainable Cities and Society,Volume 71,2021,102957, ISSN 2210-6707,

- Galavan, Robert. (2004). *Doing Business Strategy*. Ireland: NuBooks.
- Grant, R.M. (1991) *The Resource-Based Theory of Competitive Advantage: Implications for Strategy Formulation*, California Management Review, Spring.
- Haustein, Sonja & Jensen, Anders. (2018). Factors of electric vehicle adoption: A comparison of conventional and electric car users based on an extended theory of planned behavior. *International Journal of Sustainable Transportation*. 12. 1-13. 10.1080/15568318.2017.1398790
- Hax & Majluf, *The Strategy Concept and Process A Pragmatic Approach* (New Jersey: Prentice Hall, 1996
- <https://www.consumerreports.org/cro/index.htm> diakses 29 Mei Pukul 11.30 WIB
- <https://www.mongabay.co.id/> diakses 30 Mei Pukul 21,05 WIB
- Hennink, M., Hutter, I. and Bailey, A. (2011) *Qualitative Research Methods*. Sage Publications, London, Los Angeles, New Delhi, Singapore, Washington DC.
- International Energy Agency (2020) *Global EV Outlook*. Perancis. International Energy Agency (IEA)
- Johnson, W. M., Christensen, C. M. & Kagerman, H. (2008). *Reinventing Your Business Model*. Harvard business review.
- Kang, N., Ren, Y., Feinberg, F., & Papalambros, P. (2016). Public investment and electric vehicle design: A model-based market analysis framework with application to a USA–China comparison study. *Design Science*, 2, E6. doi:10.1017/dsj.2016.7
- Magretta, J. (2010). *Why Business Models Matter*. Harward Business Review on Business Model Innovation. USA: HBR Publishing Corporation.
- Martin Reeves & Mike Deimler. 2011. *Adaptability: The New Competitive Advantage*. Massachusetts, HBR Magazine
- Menteri ESDM. Peraturan Menteri ESDM No 49 (2018). *Penggunaan Sistem Pembangkit Listrik Tenaga Surya Atap Oleh Konsumen PT Perusahaan Listrik Negara (Persero)*, Jakarta

- Menteri ESDM. Peraturan Menteri ESDM No. 13. (2020). Penyediaan Infrastruktur Pengisian Listrik Untuk Kendaraan Bermotor Listrik Berbasis Baterai. Jakarta
- Nian, Victor & Hari, M.P. & Yuan, Jun. (2019). A new business model for encouraging the adoption of electric vehicles in the absence of policy support. *Applied Energy*. 235. 1106-1117. 10.1016/j.apenergy.2018.10.126
- Osterwalder, A dan Pigneur, Y. (2010). *Business Model Generation : A Handbook for Visionaries, Game Changers dan Challengers*. New Jersey
- Ou, Shiqi et al. “*Modeling charging infrastructure impact on the electric vehicle market in China.*” *Transportation Research Part D-transport and Environment* 81 (2020): 102248.
- Pearce, John. A, and Robinson, Richard B. (2014). *Strategic Management: Planning for Domestic & Global Competition*. New York: McGraw-Hill
- Porter, M., E. (1988). *Competitive Strategy Techniques for Analyzing Industries and Competitors*. The Free Press, New York.
- Presiden Republik Indonesia. (2017). Peraturan Presiden No. 22. Rencana Umum Energi Nasional (RUEN). Jakarta
- Presiden Republik Indonesia. Peraturan Presiden No. 55. (2019). Percepatan Program kendaraan Bermotor Listrik Berbasis Baterai Untuk Transportasi Jalan. Jakarta
- PT. PLN (Persero). (2020). Laporan Tahunan 2019. Memaknai Tantangan, Meningkatkan Layanan: Redefining Challenges, Enhancing Services, Jakarta
- PT. PLN (Persero) UID Jakarta Raya. (2020). Rencana Jangka Panjang Perusahaan 2020-2024. Jakarta
- San Román, Tomás Gómez & Momber, Ilan & Abbad, Michel Rivier & Sánchez Miralles, Álvaro (2011) "Regulatory framework and business models for charging plug-in electric vehicles: Infrastructure, agents, and commercial relationships," *Energy Policy*, Elsevier, vol. 39(10), pages 6360-6375, October.
- S. Deilami, S.M. Muyeen (2020). An insight into practical solutions for electric vehicle charging in smart grid Energies
- S. Mehar, S. Zeadally, G. Rémy and S. M. Senouci, "Sustainable Transportation

Management System for a Fleet of Electric Vehicles," in *IEEE Transactions on Intelligent Transportation Systems*, vol. 16, no. 3, pp. 1401-1414, June 2015, doi: 10.1109/TITS.2014.2367099.

Sidabutar, Victor Tulus Pangapoi. (2020) Kajian Pengembangan Kendaraan Listrik di Indonesia: Prospek dan hambatannya. Jurnal Paradigma Ekonomika Vol.15.No.1, Januari –Juni.. Jakarta.

Slávik Štefan, Bednár Richard. Analysis of Business Models, Journal of Competitiveness, Vol. 6, Issue 4, pp. 19-40, December 2014

Sugiyono. 2014. Metode Penelitian Kuantitatif, Kualitatif, dan R&D. Bandung: Alfabeta

Thompson, Peteraf, Gamble & Strickland. (2018). Crafting and Executing Strategy. The Quest for Competitive Advantage, Twenty First edition: Mc Graw Hill. New York.

O. Makela and V. Pirhonen, "The Business Model as a Tool of Improving Value Creation in Complex Private Service System - Case: Value Network of Electric Mobility," Aalto University School of Science and Technology, BIT Research Centre

Yin, Robert K. (2015). Studi Kasus: Desain dan Metode. Jakarta: Rajawali Pers.

Zarazua de Rubens, Gerardo & Noel, Lance & Kester, Johannes & Sovacool, Benjamin K., 2020. "The market case for electric mobility: Investigating electric vehicle business models for mass adoption," Energy, Elsevier, vol. 194