

DAFTAR PUSTAKA

- Al Muntsari, D.R.R., Kriswardhana, W., Hasanuddin, A. (2021). Analisis Pemilihan Moda Transportasi Penumpang Antara Bus Dan Kereta Api Rute Surabaya-Jakarta. *Jurnal Teknik Sipil*. p-ISSN 2088-9321, e-ISSN 2502-5295. Volume 10 No. 1, Mei 2021.
- Albalate, D., & Bel, G. (2012). *High-speed rail: Lessons for policy makers from experiences abroad*. *Public Administration Review*, 72(3), 336-349.
- Aldityo, Tri. K., and Sunitiyoso. Y. (2024). Enhancing Business Competitiveness: Strategic Adaptation and Business Model Canvas Application in PT Maritim Maju. *International Journal of Current Science Research and Review*. ISSN: 2581-8341.
- ANTARA. (2023, 26 September). Kereta cepat Jakarta-Bandung yang pertama gunakan CTCS 3 di luar China. <https://www.antaranews.com/berita/3744918/kereta-cepat-jakarta-bandung-yang-pertama-gunakan-ctcs-3-di-luar-china>.
- Badan Pusat Statistik. (2024). Pertumbuhan Ekonomi Indonesia Triwulan IV-2023. Jakarta: BRS No. 13/02/Th. XXVII.
- Banister, D. (2008). The Sustainable Mobility Paradigm. *Transport Policy*, 15(2), 73-80.
- Banister, D., & Givoni, M. (2013). Sustainable Transport and the Role of High-Speed Rail. *Journal of Transport Geography*, 22, 296–305.
- Blank, S., and Dorf, B. (2012). *The Startup Owner's Manual: The Step-By-Step Guide for Building a Great Company*. New Jersey: John Wiley & Sons, Inc.
- Booz Allen Hamilton. (2012). High-Speed Rail and the Future of Intercity Transportation. Transportation Research Board. Retrieved from www.boozallen.com.
- Buttle, F. (2009). *Customer Relationship Management: Concepts and Technologies*. Second Edition. Elsevier Ltd.
- Campos, J., & de Rus, G. (2009). Some stylized facts about high-speed rail: A review of HSR experiences around the world. *Transport Policy*, 16(1), 19-28. DOI: 10.1016/j.tranpol.2009.02.008.
- Chandler, A.D. (1962). *Strategy and structure: chapters in the history of the industrial enterprise*. Cambridge: M.I.T. Press.
- Chen, C.-L., & Hall, P. (2012). The impacts of high-speed trains on British economic geography: A study of the UK's InterCity 125/225 and its effects. *Journal of Transport Geography*, 22, 197-206. <https://doi.org/10.1016/j.jtrangeo.2012.01.041>.
- Chen, L., & Zhang, Y. (2019). International partnerships in infrastructure development: A key to successful large-scale projects. *Infrastructure Journal*, 12(3), 45-58.

- Chesbrough, H., and Rosenbloom, R.S. (2002). *The role of the business model in capturing value from innovation: evidence from Xerox Corporation's technology spin-off companies*. Industrial and Corporate Change, Volume 11, Number 3, pp. 529–555.
- Chung, Y. J. (2016). The Rise of China's High-Speed Rail: A Comparative Analysis of Global HSR Trends. Transportation Research Part A: Policy and Practice.
- Creswell, J.W. (2014). *Research Design: Qualitative, Quantitative, and Mixed Methods Approaches* (4th ed.). Sage Publications.
- David, F. R., David, F. R., & David, M. E. (2017). *Strategic management: Concepts and cases: A competitive advantage approach* (16th ed.). New Jersey: Pearson Education.
- David, F.R. (2011). *Strategic management: concepts and cases*. New Jersey: Pearson Education, Inc., publishing as Prentice Hall.
- David, M.E., David, F.R. and David, F.R. (2016). The quantitative strategic planning matrix: a new marketing tool. Journal of Strategic Marketing. To link to this article: <http://dx.doi.org/10.1080/0965254X.2016.1148763>.
- Díaz, F., García, A., & Vázquez, A. (2019). Collaborative Marketing Strategies for High-Speed Rail. Journal of Transport Marketing, 31(2), 122-134. DOI: 10.1016/j.jom.2018.07.003.
- Drucker, P.F. (1999). *Management challenges for the 21st century*. New York: Harper Business.
- Drucker, P.F. and Maciariello, J.A. (2008). *Management*. Revised Edition. Harper Collins Publishers.
- Ferlie, E. and Ongaro, E. (2022). *Strategic Management in Public Services Organizations*. New York: Taylor & Francis Group.
- Gayati, M.D. ANTARA. (2023). “No subsidy for Jakarta-Bandung high-speed rail tickets: Jokowi”. ANTARA. Tersedia: <https://en.antaranews.com/news/293532/no-subsidy-for-jakarta-bandung-high-speed-rail-tickets-jokowi> [13 September 2023]
- Gillespie, A. (2011). *Foundations of Economics*. Oxford University Press.
- Givoni, M. (2006). The Timing of Public Transport and the Interactions between Modes. Journal of Transport Geography, 14(3), 165-178. DOI: 10.1016/j.jtrangeo.2005.10.005.
- Givoni, M., & Banister, D. (2012). Speed: The less important element of high-speed rail in the UK. Journal of Transport Geography, 22, 306-307.
- Givoni, M., & Dobson, R. (2011). The Development and Future of High-Speed Rail. Transportation Research Record.
- Givoni, M., & Rietveld, P. (2016). The Economic Impact of High-Speed Rail: The Case of the Netherlands and Spain. Transport Policy, 50, 1-13.

- Givoni, M., & Rietveld, P. (2016). The importance of domestic markets for the sustainability of transport infrastructure projects. *Transport Policy Review*, 24(2), 123-135.
- Guigon, M. et al. (2023). *HIGH-SPEED AROUND THE WORLD: Historical, geographical, and technological development*. Paris: UIC Passenger Department. INTERNATIONAL UNION OF RAILWAYS.
- Huo, Q., & Jiang, H. (2011). Research on high-speed rail passenger satisfaction evaluation based on AHP-FCE method. *Railway Transport and Economy*, 33(5), 45-49.
- Indrawati. (2015). *Metode Penelitian Manajemen dan Bisnis Konvergensi Teknologi Komunikasi dan Informasi*. Bandung: Aditama.
- International Transport Forum. (2014), *The Economics of Investment in High-Speed Rail*. ITF Round Tables, No. 155. Paris: ITF Publishing. <https://doi.org/10.1787/9789282107751-en>.
- International Transport Forum. (2017). *Public Private Partnerships for Transport Infrastructure: Renegotiation and Economic Outcomes*. ITF Roundtable Reports, No. 161, ITF Publishing, Paris. <https://doi.org/10.1787/9789282108130-en>.
- International Union of Railways (2020). *HSR Benefits: Safety, environmental, and social benefits*. Paris. UIC Publications, 2020. Available at UIC.org
- International Union of Railways (2021). *High-Speed Rail Business Models*. Paris: UIC.
- International Union of Railways. (2023). *HIGH-SPEED AROUND THE WORLD - Historical, geographical, and technological development*. Paris: International Union of Railways (UIC). Paris: UIC.
- Johnson, G., et al. (2008). *Exploring Corporate Strategy*. (8th ed.). Edinburgh Gate, Harlow, Essex CM20 2JE, England: Pearson Education Limited.
- Johnson, M.W., Christensen, C.M., Kagermann, H. (2018). *Reinventing Your Business Model*. Boston, Massachusetts: Harvard Business Review Press.
- KCIC. (2019, 17 Juni). Kereta Cepat Jakarta – Bandung Gunakan Tipe Generasi Terbaru, CR400AF. Tersedia: <https://kcic.co.id/kcic-siaran-pers/kereta-api-cepat-jakarta-bandunggunakan-teknologi-gsm-r-standar-uic/> [12 Juni 2024]
- KCIC. (2021, 22 September). Kereta Api Cepat Jakarta-Bandung Gunakan Teknologi GSM-R Standar UIC. Tersedia: <https://kcic.co.id/kcic-siaran-pers/kereta-api-cepat-jakarta-bandunggunakan-teknologi-gsm-r-standar-uic/> [12 Juni 2024]
- KCIC. (2021,17 Oktober). Pinjaman Luar Negeri KCJB Bersumber dari China Development Bank. Tersedia: <https://kcic.co.id/kcic-siaran-pers/pinjaman-luar-negeri-kcjb-bersumber-dari-china-development-bank/> [12 Juni 2024]

- KCIC. (2021, 22 September). Kereta Api Cepat Jakarta-Bandung Gunakan Teknologi GSM-R Standar UIC. Tersedia: <https://kcic.co.id/kcic-siaran-pers/kereta-api-cepat-jakarta-bandunggunakan-teknologi-gsm-r-standar-uic/> [12 Juni 2024]
- KCIC. (2023, 16 Oktober). Pemesanan Tiket Sudah Dibuka, Berikut Cara Menuju Stasiun Kereta Cepat Whoosh. Jakarta. Tersedia: <https://kcic.co.id/kcic-siaran-pers/pemesanan-tiket-sudah-dibuka-berikut-cara-menuju-stasiun-kereta-cepat-whoosh/> [12 November 2024]
- KCIC. (2024). Company Profile. PT Kereta Cepat Indonesia China, Jakarta. Tersedia: <https://kcic.co.id/tentang-kami/profil/> [12 April 2024]
- KCIC. (2024, 1 Oktober). Jelang 1 Tahun Operasi, Ini Manfaat Whoosh Bagi Aspek Sosial dan Ekonomi Indonesia. Jakarta. Tersedia: <https://kcic.co.id/kcic-siaran-pers/jelang-1-tahun-operasi-ini-manfaat-whoosh-bagi-aspek-sosial-dan-ekonomi-indonesia> [10 November 2024]
- KCIC. (2024). Sejarah Perusahaan. PT Kereta Cepat Indonesia China, Jakarta. Tersedia: <https://kcic.co.id/tentang-kami/sejarah/> [12 April 2024]
- Kementerian Perhubungan. (2016, 18 Maret). Konsesi 50 Tahun Diteken, Kemenhub Keluarkan Izin Kereta Cepat Jakarta-Bandung. Jakarta: Kemenhub. Tersedia: <https://dephub.go.id/post/read/kemenhub-keluarkan-izin-usaha-penyelenggaraan-kereta-cepat-jakarta-bandung> [18 Juni 2024]
- Kementerian Perhubungan. (2022, 10 oktober). Pemerintah Berkomitmen Membangun Kereta Cepat Jakarta Bandung. Jakarta: Kemenhub. Tersedia: <https://dephub.go.id/post/read/pemerintah-berkomitmen-membangun-kereta-cepat-jakarta-bandung> [18 Juni 2024]
- Kementerian Perhubungan. (2023, 9 September). Menhub Tinjau Kesiapan Aksesibilitas Stasiun Kereta Cepat Jakarta-Bandung. Jakarta: Kemenhub. Tersedia: <https://dephub.go.id/post/read/menhub-tinjau-kesiapan-aksesibilitas-stasiun-kereta-cepat-jakarta-bandung> [18 Juni 2024]
- Kementerian Perhubungan. (2023, 2 Oktober). Presiden Joko Widodo Resmikan Kereta Cepat Pertama di Asia Tenggara. Jakarta: Kemenhub. Tersedia: <https://dephub.go.id/post/read/presiden-joko-widodo-resmikan-kereta-cepat-pertama-di-asia-tenggara> [18 Juni 2024]
- Kementerian Perhubungan. (2024, 13 Desember). Menhub Dudy Dorong Percepatan Pembangunan Akses Jalan Menuju Stasiun Kereta Cepat Karawang. Jakarta: Kemenhub.

- Tersedia: <https://dephub.go.id/post/read/menhub-dudy-dorong-percepatan-pembangunan-akses-jalan-menuju-stasiun-kereta-cepat-karawang> [20 Desember 2024]
- Kotler, P., & Armstrong, G. (2018). *Principles of Marketing Global Edition* (17th ed.). London: Pearson Education.
- Kotler, P., & Keller, K. L. (2016). *Marketing Management* (15th ed.). London: Pearson Education.
- Kuo, C.-W., & Tang, M.L. (2013). Relationships among service quality, corporate image, customer satisfaction, and behavioral intention for the elderly in highspeed rail services. *Journal of Advanced Transportation*, 47(5), 512-525.
- Lamey, L., Deleersnyder, B., Steenkamp, J.B.E.M., and Dekimpe, M.G. (2018). New product success in the consumer-packaged goods industry: A shopper marketing approach. *International Journal of Research in Marketing* 35 432-452.
- Lawrence, M., Bullock, R., and Liu, Z. (2019). China's High-Speed Rail Development. *International Development in Focus*. Washington, DC: World Bank. doi:10.1596/978-1-4648-1425-9. License: Creative Commons Attribution CC BY 3.0 IGO
- Liu, Z., Liao, X., & Miao, L. (2021). The Impact of Socialmedia on High-Speed Rail Customer Engagement. *Transportation Research Part A*, 148, 124-133. DOI: 10.1016/j.tra.2021.04.009.
- López, R., & López, A. (2018). The Role of Digital Technologies in High-Speed Rail Ticketing. *Journal of Transport and Technology*, 36(3), 244-255.
- Mintzberg, H. (1987). *The Strategy Concept I: Five Ps for Strategy*. California: Management Review.
- Monzon, A., & De Dios Ortuzar, J. (2016). Influence of the high-speed rail on urban commuting patterns. *Transportation Research Part A: Policy and Practice*, 84, 74-85.
- Morrison, J. (2006). *The International Business Environment: Global and Local Marketplaces in a Changing World*. Palgrave Macmillan.
- Myers, M.D. (2008). *Qualitative Research in Business & Management*. Sage Publications, Thousand Oaks. To link to this article: https://research-methodology.net/research-philosophy/interpretivism/#_ftn1
- Nash, C. (2014). When to invest in high-speed rail. *Journal of Rail Transport Planning & Management*, 4(1), 2-10.
- Nash, C. A. (2010). High-Speed Rail and the Challenge of Development. *Transport Policy*, 17(6), 411-417. DOI: 10.1016/j.tranpol.2010.05.004.

- Ogata, K., & Yoshida, A. (2015). Japan's Shinkansen and its Implications for High-Speed Rail Development in Asia. *Asian Transport Studies*.
- Osterwalder, A., and Pigneur, Y. (2010). *Business Model Generation: A Handbook for Visionaries, Game Changers, and Challengers*. Hoboken, New Jersey: John Wiley & Son.
- Pagliara, F., & Mauriello, F. (2020). High-speed rail and business travel: Evidence from Europe. *Journal of Transport Geography*, 85, 102,727.
- Pagliara, F., Vassallo, J. M., & Román, C. (2015). High-speed rail versus air transportation: A comparative analysis of passenger demand in Spain. *Transportation Research Part A: Policy and Practice*, 78, 34-48. <https://doi.org/10.1016/j.tra.2015.04.008>
- Pasaribu, R.D., Shalsabila. D., and Djatmiko, T. (2023). Revamping business strategy using Business Model Canvas (BMC), SWOT analysis, and TOWS matrix. *Heritage and Sustainable Development*.
- Patrishkoff, D. (2015). A SWOT Analysis on the SWOT Analysis. To link to this article: https://www.researchgate.net/publication/274457699_A_SWOT_Analysis_on_the_SWOT_Analysis.
- Perera, R. (2017). The PESTLE Analysis. Nerdynaut. Retrieved from: <https://www.nerdynaut.com/the-pestle-analysis>.
- PERPRES No.107 tahun 2015 tentang Percepatan Penyelenggaraan Prasarana dan Sarana Kereta Cepat antara Jakarta dan Bandung, tanggal 06 Oktober 2015.
- PERPRES No.3 tahun 2016 tentang Percepatan Pelaksanaan Proyek Strategis Nasional, tanggal 08 Januari 2016.
- PERPRES No.93 tahun 2021 tentang Perubahan atas PERPRES No.107 tahun 2015 tentang Percepatan Penyelenggaraan Prasarana dan Sarana Kereta Cepat antara Jakarta dan Bandung, tanggal 06 Oktober 2021.
- Perreault, W.D., and McCarthy, E.J. (2002). *Basic Marketing: A Global-Managerial Approach*. New York: McGraw-Hill.
- Pickton, D.W., and Wright, S. (1998). *What's SWOT in strategic analysis?* School of Business, De Montfort University, Leicester: John Wiley & Sons, Ltd.
- POLAR UI. (2021). *Laporan Akhir Kajian Pembaharuan Potensi Penumpang Kereta Cepat Jakarta-Bandung*. Depok: UP2M Teknik Sipil dan Lingkungan FTUI.
- Porter, M. E. (1980). *Competitive strategy: Techniques for analyzing industries and competitors*. Free Press.
- Porter, M. E. (1985). *Competitive Advantage: Creating and Sustaining Superior Performance*. Free Press.

- Porter, M. E. (2008). *The five competitive forces that shape strategy*. Harvard Business Review.
- Porter, M.E. (2017). *Strategy: Creating and Sustaining Competitive Advantage*. Presentation-Strategy India Session. Mumbai: Harvard Business School.
- Pratama, R.A. (2022). “Kami Tunda Pengembangan TOD, Fokus Menyelesaikan Konstruksi Kereta Cepat”. Katadata.co.id. Tersedia: <https://katadata.co.id/indepth/wawancara/61f666b5eb533/kami-tunda-pengembangan-tod-fokus-selesaikan-konstruksi-kereta-cepat> [1 Februari 2022]
- Pratama, N. N., & Tricahyono, D. (2024). Designing a Digital Business Model Using SWOT Analysis and Business Model Canvas (Case Study of PT 372 Kopi Indonesia). *International Journal of Scientific and Management Research*.
- Pratt, M. G., & Mohr, J. (2017). Transporting the Future: The Role of High-Speed Rail in Shaping Sustainable Mobility. *Journal of Transport Economics and Policy*.
- Rahmatunnisa, S.N., Utami, A., Nurhidayat A. Y. (2021). Probabilitas Perpindahan Penumpang Transportasi Massal Berbasis Rel (Studi Kasus Kereta Api Argo Parahyangan Terhadap Kereta Cepat Jakarta – Bandung). *Ge-STRAM: Jurnal Perencanaan dan Rekayasa Sipil*, ISSN 2615-7195 (E). Volume 04, Nomor 02, September 2021.
- Rodrigue, J.P. (2024). *The Geography of Transport Systems* (6th ed.). New York: Routledge.
- Saunders, M.N.K., Lewis, P., and Thornhill, A. (2019). *Research Methods for Business Students*. New York: Pearson. Eighth edition.
- Seddon, P., and Lewis, G. (2003). *Strategy and Business Models: What's the Difference?* AIS Electronic Library (AISeL). Pacific Asia Conference on Information Systems (PACIS).
- Seetha Ram, K. E. (2021). Balancing the Spillover Effects of High-Speed Rail Infrastructure Investment in Asia. *Asia Pathways*. [online] <https://www.asiathways-adbi.org/2021/11/balancing-the-spillover-effects-of-high-speed-rail-infrastructure-investment-in-asia/> [20 Desember 2024]
- Sekaran, U., Bougie, R. (2016). *Research Methods for Business*. Chichester, West Sussex: John Wiley & Sons Ltd. Seventh edition.
- Spradley, J.P. (1980). *Participant Observation*. Holt, Rinehart, and Winston.
- Steer Davies Gleave. (2004). High-Speed Rail: International Comparison. European Commission Directorate-General for Energy and Transport.
- Sugiyono, P.D. (2018). *Metode Penelitian Bisnis: Pendekatan Kuantitatif, Kualitatif, Kombinasi, dan R&D*. Bandung: Alfabeta.
- Sutjipto, M.R., Ernie Tisnawati Sule, E.T., Sucherly., Kaltum, U. (2019). The effect of organizational relationship and competitive strategy on the performance of wholesale

- network service business in indonesia. *Journal of Entrepreneurship Education* Volume 22, Issue 3, 2019.
- Teece, J.D., (2010). *Business Models, Business Strategy and Innovation*. Elsevier Ltd.
- Thompson, A.A., Strickland, A.J., and Gamble, J.E. (2007). *Crafting and Executing Strategy- Concepts and Cases* (15th ed.). USA: McGraw-Hill/Irwin.
- Vickerman, R. (2006). High-speed rail in Europe: Experience and issues for future development. *The Annals of Regional Science*, 31(1), 21-38.
- Vickerman, R. (2015). High-speed rail and regional development: The case of intermediate stations. *Journal of Transport Geography*, 42, 157-165.
- Wang, H., & Duan, L. (2018). High-speed rail as a business enabler: Evidence from China. *Regional Science and Urban Economics*, 73, 124-137.
- Weihrich, H. (1982). *The TOWS Matrix --- A Tool for Situational Analysis*. Long Range Planning. Volume 15, Issue 2, April 1982, Pages 54-66. Elsevier.
- Wheelen, T. L., & Hunger, J. D. (2012). *Strategic Management and Business Policy: Toward Global Sustainability* (13th ed.). Pearson Education.
- Xu, J., & Li, L. (2019). The Role of Value-Added Services in Public Transport Systems: A Case Study of High-Speed Rail. *Transport Reviews*, 39(6), 715-736.
- Yüksel, I. (2012). Developing a Multi Criteria Decision Making Model for PESTEL Analysis. *International Journal of Business and Management*.
- Zhang, L., & Chen, X. (2017). The Role of High-Speed Rail in Promoting Sustainable Urban Transport. *Journal of Transport and Land Use*, 10(1), 17-35.
- Zhen, F., Cao, J., & Tang, J. (2018). Exploring correlates of passenger satisfaction and service improvement priorities of the Shanghai-Nanjing High Speed Rail. *Journal of Transport and Land Use*, 11(1), 559-573.