

KEPUSTAKAAN

- Albats, E. dan Alexander, A.T. (2017). Crossing (or not?) the ‘valley of death’. University-Industry Collaborative E-Platforms.
- Armstrong, H., Bard, I., dan Engstrom, E. (2020). Regulator Approaches to facilitate, support and enable innovation.
- Andreessen, M. (2007). Part 4: The only thing that matters. Tersedia di [Pmarchive](#) : [The only thing that matters](#) diakses pada 3 Maret 2024.
- ASTM International. ASTM A 184/ A 184M-01. *Standard Spesification for Welded Deformed Steel Bar Mats for Concrete Reinforcement*.
- ASTM International. ASTM A706 / A706 M-08. Standard Spesification For Low Alloy Steel Deformed and Plain Bars for Concrete Renforcement.
- Awaad, S., Mansour, D.M., Mahdi, I., dan Abdelrashed, I. (2024). Impact of Material Supply Chain on The Productivity Optimization for the Construction of Roads Projects. Scientific Reports. Vol 14 : 3294.
- Azmy, N., dan Wei, L.W. (2021). Quality and Quality Standards in Construction : A Systematic Review.
- Badan Meteorologi Klimatologi dan Geofisika (2023). Tersedia di <https://www.sukabumiupdate.com/science/133320/bmkg-catat-10-ribu-gempa-terjadi-di-indonesia-sepanjang-tahun-2023> diakses pada 13 Februari 2024
- Badan Standarisasi Nasional. (2019). SNI 1726:2019 : Tata Cara Perencanaan Ketahanan Gempa Untuk Struktur Bangunan Gedung Dan Nongedung
- Badan Standarisasi Nasional. (2017). SNI 2052-2017 : Baja Tulangan Beton.
- Badan Standarisasi Nasional. (2019). SNI 2847:2019 : Persyaratan Beton Struktural Untuk Bangunan Gedung Dan Penjelasan.
- Ban, H., Shi, G., Shi, Y., dan Wang, Y. (2011). Research Progress on The Mechanical Property of High Strength Structural Steels. *Advanced Materials Research*.
- Barney, J. B. (1986). Organizational culture: Can it be a source of sustained competitive advantage?. *Academy of Management Review*. Pp 656-665.
- Barney, J. B. (1995). Looking Inside For Competitive Advantage. *Academy of management Executive*. Vol 9 No 4.
- Blank, S. & Dorf, B. (2020). *The Startup Owner’s Manual*. 1st ed. Ebook, republication from 2012. Hoboken, New Jersey: Wiley.

- Calza, F., Ferreti, M., Panetti, A., dan Permentola A. (2020). Moving drug discoveries beyond the valley of death : the role of innovation ecosystems. *European Journal of Innovation Management*.
- Chakravarty, R., dan Sarma, N. N. (2021). Evolutionary Framework of Hierarchy Of Effects Models : Exploring Relevance in The Shifting of Customer Path. *XIMB Journal of Management*.
- Chen, S., Gao, T., Cheng X., dan Jia M. (2023). Classification of Earthquake Damage of Buildings in Songyuan Area Based on Image Recognition. *Journal of Physics*.
- Cooper, B. dan Vlaskovits, P. (2010). *The Entrepreneur's Guide to Customer Development: A Cheat Sheet to The Four Steps to the Epiphany*. Sine loco: Cooper-Vlaskovits.
- Cooper, R.G. dan de Brentani, U. (1991). New Industrial Financial Services: What Distinguishes the Winners. *Journal of Product Innovation Management*, Vol. 8(2), pp. 75-90.
- Cooper, R.G. dan Kleinschmidt, E.J. (1994). Determinants of timeliness in product development. *Journal of Product Innovation Management*. Vol. 11, no. 5, pp. 381-396.
- Corbin, J., dan Strauss, A. (2008). *Basics of Qualitative Research: Techniques and Procedures for Developing Grounded Theory* (3rd ed.), (versi elektronik). Thousand Oaks, CA: Sage
- Dabić, M. (2019). Intellectual capital, organizational climate, innovation culture, and SME performance: Evidence from Croatia. *Journal of Small Business and Enterprise Development*, 26(4), 522-544. Tersedia di <https://doi.org/10.1108/JSBED-04-2018-0117>, diakses pada 3 desember 2023.
- Dennehy, D., Kasaraian, L., O'Raghallaigh, P., Conboy, K., Sammon, D. & Lynch, P. (2019). A Lean Start-up approach for developing minimum viable products in an established company. *Journal of Decision Systems*, Vol. 28(3), pp. 224-232.
- Earle, S., dan Panchuk, K. (2019). *Physical Geology – 2nd Edition*.
- Fareed, I., Somadasa, W., Poologanathan, K., Gunalan, S., Beatini, V., dan Sivabalan, S. (2019). Web Crippling Behaviour of Cold-formed Stainless-Steel Beams with Non-Circular Web Opening. *Ce/papers*, 3(3-4), pp. 937-942.
- Frenkel, A. dan Maital, S. (2014). *Mapping National Innovation Ecosystems: Foundations for Policy Consensus*, Edward Elgar Publishing, Northampton, Massachusetts.
- Gupta, V., Fernandez-Crehuet, J.M. & Hanne, T. (2020). Fostering Continuous Value Proposition Innovation through Freelancer Involvement in Software

- Startups: Insights from Multiple Case Studies. *Sustainability*, Vol. 12(21), 8922.
- Hadi, P. (2023). Effect of Production Innovation on SME's Performance: The Moderating Role of Organizational Learning and Market Orientation. *Business Ecosystem & Startegy. International Journal of Business Ecosystem & Strategy*.
- Hall, J.A. (2007). *Accounting Information Systems*. Edisi 4.
- Hanns, U., Baumann, S.E., dan A; Anvari, P.E. (2009). *Insights : Welded Reinforcement Grids. Structure Magazine*.
- Ismoyo, K., Muhajirin., Iskendar., Ajidarmo, K., Triyanto., dan Muis, A. (2023). Analysis of Technology Readiness Level of Dual Fuel Harbour Tug Boat Research Achievement. *Earth and Environmental Science*.
- Kampers, L.F.C., Garcia, E.A., Schaap, P.J., Wagemakers, A., dan Santos, M.D. (2021). *From Innovation to Application : Bridging the Valey of Death in Insus Fransisco 2023*.
- Kartika, D., Wibawanto, H.S., Iskandar, T., dan Pangestuaji, W.B. (2022). Comparative Analysis Study On Construction Cost Between Concrete Structures and Steel Structures Buildings in Surabaya. *Advanced Civil and Environmental Engineering*. Vol 5, Pp 1-10
- Kazimierska, M. dan Grebozs, M. (2017). *New Product Development (NPD) Process - An Example of Industrial Sector. Management Systems In production Engineering*. Vol 25. Pp 246-250
- Kuiko, J. (2021). *Understanding and Validating Product – Market Fit Of Enterprise Software Products*.
- Lasota, B.S., Wegrzyn, T., Silva, A.P., dan Jurek, A. (2023). *AHSS – Construction Material Used in Smart Cities. Smart Cities* 1132-1151.
- Lin, R., Samarasinghe, A.S., dan Rotimi, F.E. (2022). Development of a Framework for Quality Assurance of off-site manufactured building components : A Case study of the New Zealand Housing Factor. *Earth and Environmental Science*.
- Maramis., Sepang., dan Soegoto. (2018). Pengaruh Kualitas Produk, Harga dan Kualitas Pelayanan Terhadap Kepuasan Konsumen Pada PT. Air Manado. *Jurnal EMBA Vol.6 No.3*. Hal. 1658 – 1667
- Markham, S. K. (2002). Moving technologies from lab to market. *Research-Technology Management*, 45(6), 31-42. Tersedia di <https://doi.org/10.1080/08956308.2002.11671531>, diakses pada 22 Februari 2024.
- Maurya, A. (2012). *Running Lean: Iterate from Plan A to a Plan That Works*. 2nd ed. The Lean Series. Sebastopol, California: O'Reilly.

- Mealling, M. (2021). Market Readiness Levels : Product Development Metrics for Investment and Deployment Decision Making. Tersedia di <https://www.slideshare.net/mmealling/market-readiness-levels> diakses pada 6 Mei 2024.
- Mishra, P., Mishra, P., dan Purohit, R. (2018). Materials Delivery Problem In Construction Projects : A Possible Solution. *Materials Today*.
- Najib, M., dan Kiminami, A. (2011). Innovation, Cooperation and Business Performance: Some Evidence from Indonesian Small Food Processing Cluster. *J. Agribus. Dev. Emerg. Econ* 1, 75–96.
- Osterwalder, A., dan Pigneur, Y. (2010). *Business Model Generation*. New Jersey: John Wiley & Sons, Inc.
- Ozcan, O., dan Saatcioglu, M. (2018). Coupling Beams with Welded Grids Under Reversed Cyclic Loading. *ACI Structural Journal*, Pp 1199
- Patel, R. (2019). Prevention Of Corrosion of Steel Reinforcement in Concrete. *Sustainable Materials and Structures for Civil Infrastructures*.
- Perdana, D.P., Wulan, P.I.D., dan Fauzi, R. (2022). Feasibility Study of Web-Based Academic Information Systems at Bhakti Semesta Polytechnic Salatiga using the feasibility Method of Telos.
- Portilla, L.M., Evans, G., Eng, B. dan Fadem, T.J. (2010). Advancing translational research collaborations. *Science Translational Medicine*. Vol. 2 No. 63.
- Pradana, D., Hudayah, S., dan Rahmawati. (2017). Pengaruh harga kualitas produk dan citra merek brand image terhadap kualitas pembelian motor.
- Pusjatan-Balitbang PU. (1995). SNI-07-0663-1995. Jaringan Kawat Baja Las Untuk Tulangan Beton (versi elektronik)
- Qambrani, F.U.R., dan Yousfani, A.M. (2022). Quality Attributes for Supplier Selection in The Construction Industry of Pakitan : The Contractos Perspective. *Engineering Proceedings*.
- Rahayu, R.L., Triyadi, S., dan Tambunan, L. (2021). Relationship of Building Form With damage Pattern and Damage Level. *Earth and Environmental Series*.
- Raji, N.A., dan Oluwole, O.O. (2011, November). Influence of Degree of Cold Drawing on the Mechanical Properties of Low Carbon Steel. *Material Science and Applications*.
- Rakasiwi, G. (2023). Implementation Method of Steel Construction in The City Furniture center Building Construction Project in Surakarta. *International Research Journal of Innovations in Engineering and Technology*. Vol 7 pp 160-164.
- Rencana Kerja dan Anggaran Perusahaan PT Bhirawa Steel (2024)
- Risiko Bencana Indonesia. Badan Nasional Penanggulangan Bencana. (2016)
- Rogers, E.M. (1962). *Diffusion of Innovations*. Edisi ke 4

- Royan, F. M. (2005). *Marketing Celebrities*. Edisi Pertama. Jakarta : PT. Elex Media Komputindo.
- Shaikh, M.E.A., dan Siddiqui, K. (2021). *Crossing The valley of death : Lessons For Young Entrepreneurs*. *Entrepreneurship and Sustainability Issues*. Vol 9
- Sihombing, L.B., dan Sumurung, G.A. (2023). *The Quality Assurance factors That Affect The Product Quality Performance : A Case of The building X construction project in Jakarta*. *Earth and Environmental Science*. Vol 1195.
- Srivastava, P. dan Frankwick, G.L. (2011). *Environment, management attitude, and organizational learning in alliances*. *Management Decision*. Vol. 49 No. 1, pp. 156-66.
- Ssegawa, J.K., dan Muzinda, M. (2021). *Feasibility Assesment Framework (FAF): A Systematic and Objective Approach for Assessing the Viability of a Project*.
- Sujana., dan Pandu, M. (2018). *Pengaruh Ekspektasi Konsumen, Nilai Konsumen dan kepuasan konsumen terhadap loyalitas konsumen*. *Jurnal Ilmiah Manajemen Kesatuan*. Vol 6 No 1.
- Taibat, A.R., dan Iyanda, B.A. (2020). *Impact Of Materials On Construction Project Success in Lagos State, Nigeria*.
- Takata, M., Nakagawa, K., Yoshida, M., Matsuyuki, T., Matsuhashi, T., Kato, K., & Stevens, A. J. (2020). *Nurturing entrepreneurs: How do technology transfer professionals bridge the Valley of death in Japan*. *Technovation*. Tersedia di <http://doi.org/10.1016/j.technovation.2020.102161>, diakses pada 21 Februari 2024.
- Tasic, P., Hajro, I., Hodzic, D., dan Padzic, A. (2020). *Selection Charts for Structural Steels Regarding Design Criteria and Trending Properties*. *Daaam Preceedings* 063.
- Tavio., dan Kusuma, B. (2015). *Analytical Model For Axial Stress – Strain Behavior of Welded Reinforcement Grid Confined Concrete Columns*. *Journal of Asian Concrete Federation*. Vol 1 No 1.
- Tenhunen, L. (2019). *On the Cost Structures in Steel Construction*.
- Trott, P. (2017). *Innovation Management and New Product Development*. Sixth Edition.
- Vesela, L., dan Synek, J. (2019). *Quality Control in Building and Construction*. *Materials Science and Engineering*. Vol 471.
- WRG Untuk Struktur (2021).
- Xue, C. (2020). *Research on Steel Structure Technology in Civil Engineering Construction*. *Earth and Environmental Science*.
- Yeboah, A. (2023). *Innovation Process Model : An Integration of Innovation Costs, benefits and core competence*. *Cogent Business & Management*.

Younes, A., Tabsh, S.W., dan Alhoubi, Y. (2023). Use of Welded Reinforcement as Lateral Reinforcement in Concrete Beams : Part 2 – Flexure. *ACI Structural Journal* 120.S54 Pp 173.

Zhou, K., dan Ni, Q.S. (2019) Is there a substitution effect in public sci-tech finance?—Evidence from 283 cities. *China Soft Sci.* 3, 3164–3173