

DAFTAR PUSTAKA

- Abd. Hamid and Kamar, K.A.M. (2012), "Aspects of off-side manufacturing application towards sustainable construction in Malaysia", *Construction Innovation*, Vol 12
- Abd Jamil and Fathi, M.S (2016) "The Integration of Lean Construction and Sustainable Construction: A Stakeholder Perspective In Analyzing Sustainable Lean Construction Strategies in Malaysia, *Procedia Computer Science*. Available online at www.sciencedirect.com
- Abe, Alexander. (1994). *Perencanaan Daerah Partisipatif*. Yogyakarta: Pusat Jogja Mandiri
- Abrahams, G. (2017) "Constructing Definitions of Sustainable Development", *Smart and Sustainable Built Environment*, Vol. 6 Issue : 1, pp.34-47
- Aghimien, D.O., Aigbavboa, C.O. and Thwala, W.D. (2019), "Microscoping the challenges of sustainable construction in developing countries", *Journal of Engineering, Design and Technology*, doi: [10.1108/JEDT-01-2019-0002](https://doi.org/10.1108/JEDT-01-2019-0002).
- Agyekum-Mensah, G., Knight, A. and Coffey, C.H. (2012), "4Es and 4 Poles model of sustainability: redefining sustainability in the built environment", *Structural Survey*, Vol. 30 No. 5, pp. 426-442.
- Ahmed. H. (2015). *Assesment of Sustainability Architecture Using Of The Modification the Greenship Tools Model. Case Study Muhammad Hatta Building of Indonesian Islamic University*.
- Aigbavboa, Clinton, Ifije Ohiomah, and Thulisile Zwane. 2017. "Sustainable Construction Practices: 'A Lazy View' of Construction Professionals in the South Africa Construction Industry." *Energy Procedia* 105: 3003–10. <https://doi.org/https://doi.org/10.1016/j.egypro.2017.03.743>.

- Ajibike, W.A., A.Q. Adeleke, F. Mohamad, J.A. Bamgbade, M.N.M. Nawi, and T.D. Moshood. 2021. "An Evaluation of Environmental Sustainability Performance via Attitudes, Sosial Responsibility, and Culture: A Mediated Analisis." *Environmental Challenges* 4 (March): 100161. <https://doi.org/10.1016/j.envc.2021.100161>.
- Akdon, & Hadi. (2004). *Aplikasi Statistika dan Metode Penelitian untuk Administrasi & Manajemen*. Bandung: Dewa Ruchi.
- Alkon, Meir. 2018. "Do Special Economic Zones Induce Developmental Spillovers? Evidence from India's States." *World Development* 107: 396–409. <https://doi.org/10.1016/j.worlddev.2018.02.028>.
- Alkadri. (2011). Kebijakan Pengembangan Kawasan Ekonomi Khusus (KEK) di Provinsi Banten. *Jurnal Sains dan Teknologi Indonesia*. Jakarta: Badan Pengkajian dan Penerapan Teknologi, Volume 13, Nomor 1, April 2011. (7-13)
- Altman, E.I. (2002), "Corporate Financial in the construction industry", John Willey and Sons Inc., 4nd Ed., New York.
- Araújo A. G, Pereira Carneiro A. M, and R. P. Palha, "Sustainable construction management: A systematic review of the literature with meta-analysis," *J. Clean. Prod.*, vol. 256, p. 120350, 2020, doi: 10.1016/j.jclepro.2020.120350
- Arikunto, Suharsimi. (1998). *Prosedur Penelitian Suatu Pendekatan Praktek*. Jakarta: Rineka Cipta
- Asra & Prasetyo. 2015. *Pengambilan Sampel Dalam Penelitian Survei*. Jakarta : Rajawali Pers. Hermanto & Agung.
- Atta, Islam, Emad S Bakhroum, and Mohamed M Marzouk. 2021. "Digitizing Material Passport for Sustainable Construction Projects Using BIM." *Journal of Building Engineering* 43: 103233. <https://doi.org/https://doi.org/10.1016/j.jobbe.2021.103233>.
- BPS (Badan Pusat Statistik). *Pengertian Industri*. Available at: <https://www.bps.go.id/subject/9/industri-besar-dan-sedang.html> diakses 22 Oktober 2020

- Brown hill, D., and Rao, S (2002). "A sustainable checklist checklis for Developments: A common framework for developers and lokal Authorities, construction research communication Ltd". by permission of building research Establishment LTd
- Byrne, Barbara. M. (2001). "Structural Equation Modeling With Amos: Basic Concepts, Applications, and Programming". London: Lawrence Erlbaum Associates Publishers
- Chaudhuri, Sarbajit, and Shigemi Yabuuchi. 2010. "Formation of Special Economic Zone, Liberalized FDI Policy and Agricultural Productivity." *International Review of Economics and Finance* 19 (4): 779–88. <https://doi.org/10.1016/j.iref.2010.02.004>.
- CIB dan UNEP-IETC, (2002), *Agenda 21 for sustainable conctruction in Developing Countries*, CSIR Building and construction Technology, Pretoria
- Curto, A, L Lanzoni, A M Tarantino, and M Viviani. 2020. "Shot-Earth for Sustainable Constructions." *Construction and Building Materials* 239: 117775. <https://doi.org/https://doi.org/10.1016/j.conbuildmat.2019.117775>.
- Dalya Ismael and Tripp Shealy (2018)."Sustainable Construction Risk Perceptions in the Kuwaiti Construction Industry" Department of Civil and Environmental Engineering, Virginia Tech, Blacksburg 2018
- Dantes, Nyoman.2012. *Metode Penelitian*. Yogyakarta. Andi. Offset.
- Deng, Yu, Bojie Fu, and Chuanzhun Sun. 2018. "Effects of Urban Planning in Guiding Urban Growth: Evidence from Shenzhen, China." *Cities* 83 (June): 118–28. <https://doi.org/10.1016/j.cities.2018.06.014>.
- Det Udomsap, Amornrut, and Philip Hallinger. 2020. "A Bibliometric Review of Research on Sustainable Construction, 1994–2018." *Journal of Cleaner Production* 254: 120073. <https://doi.org/10.1016/j.jclepro.2020.120073>.
- Dewan Nasional Kawasan Ekonomi Khusus. 2021. "Laporan Perkembangan Kawasan Ekonomi Khusus Tahun 2021."

- Durdyev, Serdar, Syuhaida Ismail, Ali Ihtiyar, Nur Fatin Syazwani Abu Bakar, and Amos Darko. 2018. "A Partial Least Squares Structural Equation Modeling (PLS-SEM) of Barriers to Sustainable Construction in Malaysia." *Journal of Cleaner Production* 204: 564–72. <https://doi.org/10.1016/j.jclepro.2018.08.304>.
- El-Mahdy, Deena, Hisham S Gabr, and Sherif Abdelmohsen. 2021. "SaltBlock as a 3D Printed Sustainable Construction Material in Hot Arid Climates." *Journal of Building Engineering* 43: 103134. <https://doi.org/https://doi.org/10.1016/j.jobbe.2021.103134>.
- Ervianto, W. I. (2010) Pengelolaan Proyek dalam Konstruksi Berkelanjutan. Seminar Nasional Universitas Islam Indonesia, Yogyakarta
- Ervianto, W.I. (2010) Implementasi Pembangunan Berkelanjutan Tinjauan Pada Tahap Konstruksi. Konferensi Nasional Teknik Sipil ke-4. Universitas Udayana, Bali. Jun 2, 2010
- Ervianto, W. I (2012) Selamatkan bumi melalui Konstruksi Hijau; Penerbit ANDI, Yogyakarta
- Ervianto, W. I (2013), "Identifikasi indicator Green Construction pada proyek Konstruksi Bangunan Gedung di Indonesia", Seminar NAsional Teknik Sipil, Institut Teknologi Sepuluh November, Surabaya.
- Ervianto, W. I. (2015) "Implementasi Green Construction sebagai upaya mencapai pembangunan berkelanjutan di Indonesia, Makalah Konferensi Nasional Forum Wahana Teknik Ke-2, Agustus 2015
- Ervianto, W.I., (2015). "Capaian Green Construction dalam proyek bangunan gedung menggunakan model assessment green construction" Konferensi Nasional Teknik Sipil ke-9.
- Ervianto, W I. (2018). "Capaian Isu Berkelanjutan Infrastruktur Di Indonesia." *Civil Engineering and Environmental Symposium*, 1–6.
- Fahmi, Irham., (2014) Manajemen Strategis Teori dan Aplikasi, Bandung: Alfabeta
- Fatourehchi, Dorsa, and Esmail Zarghami. 2020. "Sosial Sustainability Assessment Framework for Managing Sustainable Construction in

- Residential Buildings.” *Journal of Building Engineering* 32: 101761.
<https://doi.org/https://doi.org/10.1016/j.jobbe.2020.101761>.
- Fauzi. A. 2004, *Ekonomi Sumber Daya Alam dan Lingkungan, Teori dan Aplikasi*, Gramedia Pustaka Utama, Jakarta
- Fauzi, S. (2013). Kesiapan dan Implementasi Industri Perikanan di KEK Bitung (Disampaikan pada acara FGD Pengembangan Pengolahan TTC Berbasis Pasar, 16 September 2013). Manado (Sulawesi Utara): Direktorat Jenderal Pengolahan dan Pemasaran Hasil Perikanan-Kementerian Kelautan dan Perikanan
- Febriano, R. M. dkk (2017). Strategi Pengelolaan Kawasan Ekonomi Khusus (KEK) Sei Mangke, Klaster Industri Hilir Kelapa Sawit Terintegrasi dan Berkelanjutan. *Agrica (Jurnal Agribisnis Sumatera Utara)* Vol.10 No.1/April 2017 p-ISSN : 1979-8164 Available online <http://ojs.uma.ac.id/index.php/agrica> e-ISSN : 2541-593X
- Gantara, G., & Ciptomulyono, U. (2013). Model Analytical Hierarchy Process untuk Prakuifikasi Kontraktor Konstruksi di Sebuah Perusahaan Minyak dan Gas. Seminar Nasional Manajemen Teknologi XIX (pp. B-4-1--B-4-8), Program Studi MMT-Institut Teknologi Surabaya, Surabaya, Indonesia
- Ghozali, I. (2006). *Aplikasi Structural Equation Modeling, Metode Alternatif dengan Partial Least Square (PLS)*, Edisi Pertama, Badan Penerbit Universitas Diponegoro, Semarang.
- Guo, R., Chen, D., Zhou, D., Liu, B., Liu, H., Zhao, Y., Sun, Y., & Fan, J. (2021). The spatial coupling characteristics between the construction of Qingzang National Park Cluster and the sustainable development of local communities. *Geography and Sustainability*, 2(1), 1–11. <https://doi.org/10.1016/j.geosus.2021.01.001>
<https://goo.gl/maps/7nhAH48HGKHS2mL59> Peta lokasi KEK Likupang
- Hair, J. F., Hult, G. T. M., Ringle, C., & Sarstedt, M. (2017). *A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM)* 2nd Edition.

- Hammad, A. W., Akbarnezhad, A., Wu, P., Wang, X., & Haddad, A. (2019). Building information modelling-based framework to contrast conventional and modular construction methods through selected sustainability factors. *Journal of Cleaner Production*, 228, 1264–1281. <https://doi.org/10.1016/j.jclepro.2019.04.150>
- Hariani, Prawidya, and Efen Silvia. 2014. “Analisis Pengaruh Infrastruktur Pembangunan Kawasan Ekonomi Khusus (Kek) Sei Mangkei Terhadap Pertumbuhan Ekonomi Di Kabupaten Simalungun.” *Ekonomikawan (Jurnal Ilmu Ekonomi Dan Studi Pembangunan)* 15 (1): 16–36. <http://jurnal.umsu.ac.id/index.php/ekawan/article/view/1028>.
- Hashmi, A Fuzail, M Shariq, and A Baqi. 2021. “An Investigation into Age-Dependent Strength, Elastic Modulus and Deflection of Low Calcium Fly Ash Concrete for Sustainable Construction.” *Construction and Building Materials* 283: 122772. <https://doi.org/https://doi.org/10.1016/j.conbuildmat.2021.122772>.
- He, Zheng, and Huihua Chen. 2021. “Critical Faktors for Practicing Sustainable Construction Projects in Environmentally Fragile Regions Based on Interpretive Structural Modeling and Cross-Impact Matrix Multiplication Applied to Classification: A Case Study in China.” *Sustainable Cities and Society* 74: 103238. <https://doi.org/https://doi.org/10.1016/j.scs.2021.103238>.
- Holden, Chris. 2017. “Graduated Sovereignty and Global Governance Gaps: Special Economic Zones and the Illicit Trade in Tobacco Products.” *Political Geography* 59: 72–81. <https://doi.org/10.1016/j.polgeo.2017.03.002>.
- INDONESIA, KEMENTERIAN KOORDINATOR BIDANG PEREKONOMIAN REPUBLIK. 2015. “PEDOMAN EVALUASI USULAN PEMBENTUKAN KAWASAN EKONOMI KHUSUS.”
- Ismail, F.Z., Halog, A. and Smith, C. (2017), “How sustainable is disaster resilience?: an overview of sustainable construction approach in post-disaster housing reconstruction”, *International Journal of*

- Disaster Resilience in the Built Environment, Vol. 8 No. 5, pp. 555-572.
- Joppi, Lucia, Charles. (2018). Strategi Pengembangan Kawasan Likupang Kabupaten Minahasa Utara. Agri Sosio Ekonomi Unsrat. ISSN 1907-4298. Vol. 14.
- Karunasena, G, and Rathnayake, R.M.U., and Senarathne, D. (2016), "Integrating sustainability concepts and value planning for sustainable construction" Built Environment Project and Asset Management. Vol 6.
- Kasjono, H., S dan Yasril (2009). Analisis Multivariat untuk penelitian Kesehatan. Jogjakarta : Mitra Cendekia Press.
- Kementerian Pekerjaan Umum dan Perumahan Rakyat, (2021), Peraturan Menteri Pekerjaan Umum dan Perumahan Rakyat No. 9/PRT/M/2021 Tentang Pedoman Umum Implementasi Konstruksi Berkelanjutan pada penyelenggaraan Infrastruktur Bidang Pekerjaan Umum dan Permukiman.
- KEK Likupang. Kawasan Ekonomi Khusus Likupang. Available at: <https://kek.go.id/kawasan/Likupang> Diakses pada 22 Oktober 2020
- Kerlinger. (2006). Asas-Asas Penelitian Behaviour. Yogyakarta: Gadjah Mada University Press. Edisi 3. Cetakan 7.
- Kerzner. (2006). Panduan Aplikasi Proyek Konstruksi. Yudistira, Jakarta.
- Kibert, C. H. (2008), Sustainable Construction : Green Building Design and Delivery, Wiley, Hoboken, NJ
- Kiruthika, C, S Lavanya Prabha, and M Neelamegam. 2021. "Different Aspects of Polyester Polymer Concrete for Sustainable Construction." *Materials Today: Proceedings* 43: 1622–25. <https://doi.org/https://doi.org/10.1016/j.matpr.2020.09.766>.
- Khanna, P., P.R. Babu dan M.S. George. (1999), "Carrying Capacity as A Basis For Sustainable Development: A Case Study of National Capitol Region In India".
- Lima, Luanda, Emanuely Trindade, Luciana Alencar, Marcelo Alencar, and Luna Silva. 2021. "Sustainability in the Construction Industri: A

- Systematic Review of the Literature.” *Journal of Cleaner Production* 289: 125730. <https://doi.org/10.1016/j.jclepro.2020.125730>.
- Lingga, D. dan W.A. Pratomo (2013). Persepsi Masyarakat terhadap Pengembangan Kawasan Ekonomi Khusus Sei Mangkei sebagai Klaster Industri. *Jurnal Ekonomi dan Keuangan*. Medan: Universitas Sumatera Utara, Volume 1, Nomor 2, Januari 2013. (13-20)
- Li, Han, Peijun Chen, and Richard Grant. 2021. “Built Environment, Special Economic Zone, and Housing Prices in Shenzhen, China.” *Applied Geography* 129 (January): 102429. <https://doi.org/10.1016/j.apgeog.2021.102429>.
- Li, Xiaoying, Xinjie Wu, and Ying Tan. 2021. “Impact of Special Economic Zones on Firm Performance.” *Research in International Business and Finance* 58 (May): 101463. <https://doi.org/10.1016/j.ribaf.2021.101463>.
- Li, X., Zhu, Y., dan Zhang,Z., 2010, 'An LCA-Based Environmental Impact Assessment Model For Construction Processes' *Building and Environment*, vol. 45, hh. 766-775
- Li, Keyao, and Sai On Cheung. 2020. “Alleviating Bias to Enhance Sustainable Construction Dispute Management.” *Journal of Cleaner Production* 249: 119311. <https://doi.org/https://doi.org/10.1016/j.jclepro.2019.119311>.
- Li, Yan, Yanfang Gu, and Chunlu Liu. 2018. “Prioritising Performance Indicators for Sustainable Construction and Development of University Campuses Using an Integrated Assessment Approach.” *Journal of Cleaner Production* 202: 959–68. <https://doi.org/https://doi.org/10.1016/j.jclepro.2018.08.217>.
- Liu, Hexu, Christoph Sydora, Mohammed Sadiq Altaf, SangHyeok Han, and Mohamed Al-Hussein. 2019. “Towards Sustainable Construction: BIM-Enabled Design and Planning of Roof Sheathing Installation for Prefabricated Buildings.” *Journal of Cleaner Production* 235: 1189–1201. <https://doi.org/https://doi.org/10.1016/j.jclepro.2019.07.055>.

- Luther, R (2005), *Construction Technology Centre Atlantic*, Available at :
<http://ctca.unb.ca/CTCA1/sustainableconstruction.html>
- Mi, Renjie, Ganghua Pan, K M Liew, and Tong Kuang. 2020. "Utilizing Recycled Aggregate Concrete in Sustainable Construction for a Required Compressive Strength Ratio." *Journal of Cleaner Production* 276: 124249.
<https://doi.org/https://doi.org/10.1016/j.jclepro.2020.124249>.
- Muheise-Araalia, D, and S Pavia. 2021. "Properties of Unfired, Illitic-Clay Bricks for Sustainable Construction." *Construction and Building Materials* 268: 121118.
<https://doi.org/https://doi.org/10.1016/j.conbuildmat.2020.121118>.
- Murtagh, Niamh, Lloyd Scott, and Jingli Fan. 2020. "Sustainable and Resilient Construction: Current Status and Future Challenges." *Journal of Cleaner Production* 268: 122264.
<https://doi.org/10.1016/j.jclepro.2020.122264>.
- Mymrin, Vsevolod, Daniela E Pedroso, Cleber L Pedroso, Monica A Avanci, Paulo H B Rolim, Karina Q Carvalho, and Rodrigo E Catai. 2021. "Physical-Chemical Processes of Sustainable Construction Materials Structure Formation with Iron Ore Processing Tailings and Aluminum Anodizing Sludge." *Construction and Building Materials* 298: 123698.
<https://doi.org/https://doi.org/10.1016/j.conbuildmat.2021.123698>.
- Nagle, B. dan Williams, N. (2013). *Methodology Brief: Introduction to Focus Groups*. Centre for Assessment, Planning and Accountability.
- Natalia, M., Partawijaya, Y., Mukhlis, Satwarnirat.(2017). Analisis critical success factors proyek konstruksi di Kota Padang. *Jurnal Fondasi*, 6(2), 1-12.
- Nasereddin, Mohammad, and Andrew Price. 2021. "Addressing the Capital Cost Barrier to Sustainable Construction." *Developments in the Built Environment* 7: 100049.
<https://doi.org/https://doi.org/10.1016/j.dibe.2021.100049>.

- Nithya, M, and Muthukumaran Ramasamy. 2021. "Sustainability in Construction Industry through Zero Waste Technology in India." *Materials Today: Proceedings* 46: 849–51. <https://doi.org/https://doi.org/10.1016/j.matpr.2020.12.851>.
- Obradović, Sanja, Vladimir Stojanović, Sanja Kovačić, Tamara Jovanovic, Milana Pantelić, and Miroslav Vujičić. 2021. "Assessment of Residents' Attitudes toward Sustainable Tourism Development - A Case Study of Bačko Podunavlje Biosphere Reserve, Serbia." *Journal of Outdoor Recreation and Tourism* 35 (July 2020). <https://doi.org/10.1016/j.jort.2021.100384>.
- OGC (2000), Achieving Sustainability in Construction Procurement, Produced by the Sustainability Action Group of the Government Construction Client" Panel (GCCP), available at: www.ogc.gov.uk/documents/sustainability_in_construction
- Ogunmakinde, Olabode Emmanuel, Temitope Egbelakin, and William Sher. 2022. "Contributions of the Circular Economy to the UN Sustainable Development Goals through Sustainable Construction." *Resources, Conservation and Recycling* 178: 106023. <https://doi.org/https://doi.org/10.1016/j.resconrec.2021.106023>.
- Oke, Ayodeji E, Clinton O Aigbavboa, and Kgothatso Semanya. 2017. "Energy Savings and Sustainable Construction: Examining the Advantages of Nanotechnology." *Energy Procedia* 142: 3839–43. <https://doi.org/https://doi.org/10.1016/j.egypro.2017.12.285>.
- Opoku, A., Cruickshank, H. and Ahmed, V (2015). "Organizational Leadership role in the delivery of sustainable construction projects in UK". *Built Environment Project and Asset Management*, Vol 5. No. 2.
- Ortega, Arnisson Andre, Johanna Marie Astrid E. Acielo, and Maria Celeste H. Hermida. 2015. "Mega-Regions in the Philippines: Accounting for Special Economic Zones and Global-Local Dynamics." *Cities* 48: 130–39. <https://doi.org/10.1016/j.cities.2015.07.002>.
- Pan, Wei Hwa, and Xuan Thang Ngo. 2016. "Endogenous Growth Theory and Regional Performance: The Moderating Effects of Special

- Economic Zones.” *Communist and Post-Communist Studies* 49 (2): 113–22. <https://doi.org/10.1016/j.postcomstud.2016.04.005>.
- Pearce II, Jhon A., dan Robinson Jr, Richard B. 1997. *Manajemen Strategik: Formulasi, Implementasi dan Pengendalian*. Jakarta: Binarupa Aksara.
- Peraturan Pemerintah Republik Indonesia Nomor 84 tahun 2019 tentang Kawasan Ekonomi Khusus Likupang.
- Pinsri, Parichat, Sangam Shrestha, Saurav Kc, S Mohanasundaram, G Salvatore, P Viridis, Thi Phuoc, Lai Nguyen, and Winai Chaowiwat. 2022. “Assessing the Future Climate Change , Land Use Change , and Abstraction Impacts on Groundwater Resources in the Tak Special Economic.” *Environmental Research* 211 (January): 113026. <https://doi.org/10.1016/j.envres.2022.113026>.
- Plessis D., Chrisna, Edit., 2002: *Agenda 21 for sustainable construction in developing countries*. Pretoria : Capture Press
- Pramoda, R. dan Apriliani. T. (2016). *Kebijakan Petetapan Bitung Sebagai Kawasan Ekonomi Khusus (KEK)*. Pusat Penelitian Sosial Ekonomi Kelautan dan Perikanan
- Purba, H. (2006). *Kawasan Ekonomi Khusus (KEK) Fenomena Global: Suatu kajian Aspek Hukum*. Jurnal Hukum Equality. Medan: Universitas Sumatera Utara, Volume 11, Nomor 2, Agustus 2006.
- Pusat Bahasa. (2008). *Kamus Bahasa Indonesia*. Jakarta: Departemen Pendidikan Nasional
- Quevedo, Jay Mar D., Yuta Uchiyama, and Ryo Kohsaka. 2021. “Linking Blue Carbon Ecosystems with Sustainable Tourism: Dichotomy of Urban–Rural Lokal Perspectives from the Philippines.” *Regional Studies in Marine Science* 45: 101820. <https://doi.org/10.1016/j.rsma.2021.101820>.
- Rangkuti, Freddy. 2004. *Analisis SWOT Teknik Membedah Kasus Bisnis*. Jakarta: Gramedia Pustaka utama.

- Rangkuti, Freddy. 2013. *Teknik Membedah Kasus Bisnis Analisis SWOT Cara, Perhitungan Bobot, Rating dan OCAI*. Jakarta: Gramedia Pustaka Utama.
- Ranjetha, K, U Johnson Alengaram, Ahmed Mahmoud Alnahhal, S Karthick, W J Wan Zurina, and J Rao. 2021. "Towards Sustainable Construction through the Application of Low Carbon Footprint Products." *Materials Today: Proceedings*. <https://doi.org/https://doi.org/10.1016/j.matpr.2021.10.275>
- Ristić, Vladica, Marija Maksin, Marina Nenković-Riznić, and Jelena Basarić. 2018. "Land-Use Evaluation for Sustainable Construction in a Protected Area: A Case of Sara Mountain National Park." *Journal of Environmental Management* 206: 430–45. <https://doi.org/https://doi.org/10.1016/j.jenvman.2017.09.080>.
- Rozikin, M. (2012). Analisis Pelaksanaan Pembangunan Berkelanjutan di Kota Batu. Universitas Brawijaya Malang. Vol. 2
- Safinia, Sina, Zamarad Al-Hinai, Hussin A M Yahia, and Mohammed F M Abushammala. 2017. "Sustainable Construction in Sultanate of Oman: Faktors Effecting Materials Utilization." *Procedia Engineering* 196: 980–87. <https://doi.org/https://doi.org/10.1016/j.proeng.2017.08.039>.
- Sahadi, S, and M. Agung Wibowo. 2015. "Ketepatan Klasifikasi Pada Pengelompokan Manajer Proyek Konstruksi Berdasarkan Faktor Pengembangan Sumber Daya Manusia Menggunakan Analisis Diskriminan." *Media Komunikasi Teknik Sipil* 20 (2). <https://doi.org/10.12777/mkts.20.2.119-124>.
- Sanchez, G.F. and Fernando R.L. 2010. A Methodology to Identify Sustainability Indicators in Construction Project Management - Application to Infrastructure Projects in Spain. *Journal Ecological Indicators* 10(6): 1193-1201.
- Sandy, Made, I. (1985). Republik Indonesia Geografi Nasional. Jakarta. Puri Margasari.

- Sfakianaki, E. (2015), "Resource-efficient construction: rethinking construction towards sustainability", *World Journal of Science, Technology and Sustainable Development*, Vol. 12 No. 3, pp. 233-242.
- Sihaloho, Tumpal, and Naufa Muna. 2010. "Kajian Dampak Ekonomi Pembentukan Kawasan Ekonomi Khusus." *Litbang Perdagangan* 4 (1): 75–101.
- Shaikha Al Sanad, (2015). "Awareness, Drivers, Actions, and Barriers of Sustainable Construction in Kuwait". *International Conference on Sustainable Design, Engineering and Construction*, 2015
- Shurrab, J., Hussain, M. and Khan, M. (2019), "Green and sustainable practices in the construction industry: a confirmatory factor analysis approach", *Engineering Construction and Architectural Management*, Vol. 26 No. 6, pp. 1063-1086.
- Sobirin, M. (2016). Kinerja proyek konstruksi bangunan gedung di pengaruhi oleh beberapa faktor seperti sumber daya manusia, sumber daya alat dan sumber daya material. *Jurnal Sains dan Teknologi Teknik Utama*, 11(2), 117-132.
- Solaimani, Sam, and Mohamad Sedighi. 2020. "Toward a Holistik View on Lean Sustainable Construction: A Literature Review." *Journal of Cleaner Production* 248: 119213. <https://doi.org/10.1016/j.jclepro.2019.119213>.
- Sosnovskikh, Sergey. 2017. "Industrial Clusters in Russia: The Development of Special Economic Zones and Industrial Parks." *Russian Journal of Economics* 3 (2): 174–99. <https://doi.org/10.1016/j.ruje.2017.06.004>.
- Sugiyono. (2010). *Metode Penelitian Kuantitatif Kualitatif dan R&D*. Bandung: Alfabeta
- Sugiyono (2015). *Metode Penelitian Kombinasi (Mix Methods)*. Bandung: Alfabeta
- Sugiyono. (2017). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung : Alfabeta, CV.

- Suharto. (2008). *Manajemen Proyek (Dari Konseptual hingga Operasional)*. Jakarta
- Suraji, A. (2003) Peta kesiapan industri jasa konstruksi menuju liberalisasi perdagangan jasa konstruksi. *Proceeding Seminar Nasional Peran Jasa Industri Era Otonomi Daerah dan AFTA/AFAS*, Aryaduta Hotel, Jakarta, Fakultas Teknik Universitas Indonesia
- Tambunan, T.T.H. (2012). *Perekonomian Indonesia (Kajian Teoritis dan Analisis Empiris)*. Jakarta: Ghalia Indonesia
- Tan, Y., Shen, L. and Yao, H. (2011), "Sustainable construction practice and contractors' competitiveness: a preliminary study", *Habitat International*, Vol. 35 No. 2, pp. 225-230.
- Teng. J. et.al (2018). Strategies for sustainable development of green buildings. *Journal Sustainable Cities and Society*. <https://doi.org/10.1016/j.scs.2018.09.038>. © 2018 Elsevier Ltd. All rights reserved.
- The Brundtland Report (1987), *Our Common Future: Report of The world Commission for Environment and Development*.
- Tukiran T. dan Hidayati M. (2012). *Penelitian Kuantitatif*. Bandung: Alfabeta
- Undang-Undang No. 39 tahun 2009 Tentang Kawasan Ekonomi Khusus.
- Undang-Undang Nomor 3 Tahun (2014) tentang perindustrian
- Undang Undang No 23 Tahun (1997), tentang Pengelolaan Lingkungan Hidup
- Undang-Undang Nomor 39 Tahun 2009, tentang Kawasan Ekonomi Khusus. Lembaran Negara Republik Indonesia Tahun 2007 Nomor 67. Tambahan Lembaran Negara Republik Indonesia Nomor 5066
- Van der Heijden J., and Van Bueren, E. (2013) "Regulating Sustainable Construction in Europe: An Inquiry into The European Commission's harmonization attempts", *International Journal of Law in The Built Environment*, Vol. 5 Issue: 1, pp.5-20

- Ward, John. and Joe Peppard. Strategic Planning for Information System
3rd ed. England: John Wiley & Sons, 2002
- Warnock, A. C (2007) "An Overview of Integrating Instruments to Achieve Sustainable Construction and Buildings". *Management of Environmental Quality: An International Journal*, Vol. 18 Issue:4, pp.427-441
- WCED (1987), *Our Common Future*, Oxford University Press, Oxford
- Wibowo, M. A. (2014). Pengaruh Faktor Pengembangan Sumber Daya Manusia terhadap Komitmen dan Kinerja pada Manajer Proyek Konstruksi. *Media Komunikasi Teknik Sipil*, 19(1), 67–76.
<https://doi.org/10.14710/mkts.v19i1.7836>
- Widiyanto, Joko. 2010. *SPSS for Windows Untuk Analisis Data Statistik dan Penelitian*. Surakarta: BP-FKIP UMS.
- Willar, D.,and Pangemanan, D. (2019) Reviewing Government Initiatives On Implementing Sustainable Infrastructure Construction. Conference paper in ISEC-10 Chicago USA 20-25 May 2019
- Willar. et. al (2020) .Smart and Sustainable Built Environment Emerald Publishing Limited 2046-6099 <https://www.emerald.com/insight/2046-6099.htm>
- Wu, Min, Chong Liu, and Jiuli Huang. 2021. "The Special Economic Zones and Innovation: Evidence from China." *China Economic Quarterly International* 1 (4): 319–30.
<https://doi.org/10.1016/j.ceqi.2021.11.004>.
- Xi, Qiangmin, Ruidong Sun, and Lin Mei. 2021. "The Impact of Special Economic Zones on Producer Services Productivity: Evidence from China." *China Economic Review* 65 (November 2018): 101558.
<https://doi.org/10.1016/j.chieco.2020.101558>.
- Xia, B., Zuo, J., Wu, P. and Ke, Y. (2015), "Sustainable construction trends in journal papers", *Proceedings of the 19th International Symposium on Advancement of Construction Management and Real Estate*, Springer-Verlag, Heidelberg, pp. 169-179.

- Xia, B., Rosly, N., Wu, P., Bridge, A. and Pienaar, J. (2016), "Improving sustainability literacy of future quantity surveyors", *Smart and Sustainable Built Environment*, Vol. 5 No. 4, pp. 325-339.
- Yakin, A. (2015) *Ekonomi Sumber Daya Alam dan Lingkungan: Teori, Kebijakan, dan Aplikasi Bagi Pembangunan Berkelanjutan*. Edisi Revisi Ekspansif Cetakan Pertama, Juni 2015 ISBN 978-602-8402-20-0
- Yin, Belle Chua Lee, Richard Laing, Marianthi Leon, and Leslie Mabon. 2018. "An Evaluation of Sustainable Construction Perceptions and Practices in Singapore." *Sustainable Cities and Society* 39: 613-20. <https://doi.org/https://doi.org/10.1016/j.scs.2018.03.024>.
- Zabihi, H., Habib, F. and Leila Mirsaedie. (2012) "Sustainability in Building and Construction : Revising Definitions and Concepts", *Int. J. Emerg. Sci.*, 2(4), 570-578, December 2012 ISSN : 2222-4254
- Zea Escamilla, E., G. Habert, and E. Wohlmuth. 2016. "When CO2 Counts: Sustainability Assessment of Industrialized Bamboo as an Alternative for Sosial Housing Programs in the Philippines." *Building and Environment* 103: 44-53. <https://doi.org/10.1016/j.buildenv.2016.04.003>.

LAMPIRAN

Dokumentasi kegiatan FGD



