

A. Literatur

1. Sukawi dan Zulfikri. *Adaptasi Arsitektur Sasak Terhadap Lingkungan Tropis*. 2010. Palembang, Berkala Teknik.
2. Sigh, Amandeep. *Impact Of Animal Waste On Environment, Its Managemental Strategies And Treatment Protocols To Reduce Environmental Contamination*. 2017. India, Veterinary Science Research Journal.
3. Bulatović, Dragan. *Ecotourism and Ecolodge Accommodation*. 2017. Kosovo, ILIRIA International Review.
4. Trauer, Birgit. *Conceptualizing Special Interest Tourism—Frameworks For Analysis*. 2004. Ipswich, ELSEVIER
5. Deismasuci, M. *Dampak Industri Bata Merah Terhadap Kondisi Lingkungan Di Kecamatan Nagreg*. 2016. Jakarta, Antologi Pendidikan Geografi.
6. Montuori, Giovanni M. *Hexagrid – Hexagonal Tube Structures For Tall Buildings: Patterns, Modeling, And Design*. 2015. Naples, THE STRUCTURAL DESIGN OF TALL AND SPECIAL BUILDINGS.
7. Sudjono, Priana dan Octaviana Yudh, Chendy. *Estimation Of Co2 Emission From Development Of Various Sizes Of Low-Cost House*. 2011. Bandung, Jurnal Teknik Lingkungan.
8. Nugroho, M Dwi dan Dzikri, Muhammad. *Pemanfaatan Kotoran Sapi Untuk Material Konstruksi Dalam Upaya Pemecahan Masalah Sosial Serta Peningkatan Taraf Ekonomi Masyarakat*. 2014. Bandung, Jurnal Sioteknologi.
9. Karana, Elvin dkk. *When the Material Grows: A Case Study on Designing (with) Mycelium-based Materials*. 2018. Belanda, International Journal of Design.
10. Gangwar, Gaurav. *Significance Of Geometric Forms In Architecural Design*. 2017. Chandigarh.
11. Cash, Philip dkk. *An Introduction to Experimental Design Research*. 2016. Denmark, Springer.
12. Apuke, Oberiri Destiny. *Quantitative Research Methods A Synopsis Approach*. 2017. Jalingo, Arabian Group Journal.

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2. Sigh, Amandeep. *Impact Of Animal Waste On Environment, Its Managemental Strategies And Treatment Protocols To Reduce Environmental Contamination*. 2017. India, Veterinary Science Research Journal.
3. Bulatović, Dragan. *Ecotourism and Ecolodge Accommodation*. 2017. Kosovo, ILIRIA International Review.
4. Trauer, Birgit. *Conceptualizing Special Interest Tourism—Frameworks For Analysis*. 2004. Ipswich, ELSEVIER
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8. Nugroho, M Dwi dan Dzikri, Muhammad. *Pemanfaatan Kotoran Sapi Untuk Material Konstruksi Dalam Upaya Pemecahan Masalah Sosial Serta Peningkatan Taraf Ekonomi Masyarakat*. 2014. Bandung, Jurnal Sioteknologi.
9. Karana, Elvin dkk. *When the Material Grows: A Case Study on Designing (with) Mycelium-based Materials*. 2018. Belanda, International Journal of Design.
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11. Cash, Philip dkk. *An Introduction to Experimental Design Research*. 2016. Denmark, Springer.
12. Apuke, Oberiri Destiny. *Quantitative Research Methods A Synopsis Approach*. 2017. Jalingo, Arabian Group Journal.

B. Situs Internet

1. <https://travel.kompas.com/read/2013/06/18/11255228/NTB.Cocok.untuk.Wisata.Minat.Khusus>
2. <https://www.travelandleisure.com/articles/25-great-ecolodges>
3. <https://www.cnnindonesia.com/gaya-hidup/20190320161452-269-379113/meneropong-ekowisata-di-indonesia>
4. <https://blog.airyrooms.com/destinasi/5-destinasi-ekowisata-indonesia-spektakuler/>
5. <https://www.republika.co.id/berita/nasional/daerah/18/12/27/pkdvy9370-desa-ekowisata-kerujuk-dorong-kebangkitkan-pariwisata-lombok>
6. <https://bp-guide.id/AXgZhqsj>
7. <https://www.goodnewsfromindonesia.id/2018/09/19/destinasi-wisata-minat-khusus-di-indonesia-bersiap-menyambut-peminatnya>
8. <https://travel.detik.com/travel-news/d-2053559/ini-dia-7-wisata-minat-khusus-di-indonesia>
9. <https://news.detik.com/kolom/d-4646220/mengelola-destinasi-wisata-minat-khusus>
10. <https://research.arup.io/story/circular-buildings>
11. https://www.archdaily.com/890127/7-projects-you-need-to-know-by-2018-pritzker-prize-winner-bv-doshi?ad_source=search&ad_medium=search_result_all
12. <https://www.design-museum.de/en/exhibitions/detailpages/balkrishna-doshi-architecture-for-the-people.html>