

## DAFTAR PUSTAKA

- Arumsari, A., Sachari, A., & Kusmara, A. (2020). Penerapan Design Ethics pada Industri Fesyen Kelas Menengah di Bali.
- Arumsari, A., Sachari, A., & Kusmara, A. R. (2019). Comparison of the Implementation of Ethical Fashion Concepts in Fashion Brands owned by the Native Balinese and by Foreign Citizens in Bali. *Journal Art & Humanities*.
- Budiwiyanto, J. (2007). Bentuk Dan Fungsi Ragam Hias Pada Pendapa Sasana Sewaka Di Keraton Kasunanan Surakarta. *Jurnal Seni Budaya Vol 5, No 1*.
- Dissanayeke, D., & Weerasinghe, .. (2021). Fabric Waste Recycling: a Systematic Review of Methods, Applications,. *Materials Circular Economy*, 24.
- Drew, D., & Yehounme, G. (2017, July 5). *insights*. Retrieved from wri.org: <https://www.wri.org/insights/apparel-industrys-environmental-impact-6-graphics>
- Echols, J., & Shadily, H. (1989). *Kamus Inggris Indonesia - An English-Indonesian Dictionary*. Tangerang: PT. Gramedia Pustaka Utama.
- Fletcher, K. (2008). *Sustainable Fashion and Textiles: Design Journeys*.
- Fletcher, K., & Grose, L. (2012). *Fashion & Sustainability Design For Change*. London: Laurence King Publishing Ltd.
- Gan, L., Xiao, Z., & et al. (2021). Coloured powder from coloured textile waste for fabric. *Cellulose*, 1179-1189.
- Hanifah , H., & Arumsari, A. (2016). KONSEP UPCYCLE SEBAGAI ALTERNATIF SOLUSI PEMANFAATAN LIMBAH KEBAYA LAMA. *e-Proceeding of Art & Design*.
- Henninger, C., Alevizou, P., & Oates, C. (2016). What is sustainable fashion? *Journal of Fashion Marketing and Management*.
- Igini, M. (2023, august 21). *Pollution*. Retrieved from earth.org: <https://earth.org/statistics-about-fast-fashion-waste/>
- Itsaini, F. (2021). *Pengertian Limbah, Karakteristik, dan Jenis-jenisnya*. Jakarta: Detik.com.

- Janigo, K., Wu, J., & Delong, M. (2017). Redesigning Fashion: An Analysis and Categorization of Woman's Clothing Upcycling Behavior. In *Fashion Practice* (pp. 254-274).
- Karmana, O. (2007). *Cerdas Belajar Biologi*. Bandung: Grafindo Media Pratama.
- Karsam. (2019). Batik dari Masa Keraton Hingga Revolusi Industri 4.0. In *Batik dari Masa Keraton Hingga Revolusi Industri 4.0*. Surabaya.
- Komarawidjaja, W. (2016). Swbaran Limbah Cair Industri Tekstil dan Dampaknya di Beberapa Desa Kecamatan Rancaekek Kabupaten Bandung. *Jurnal Teknologi Lingkungan Vol.17 No.2*.
- McDonough, W., & Braungart, M. (2013). *The Upcycle - Beyond Sustainability Designing For Abundance*.
- Mifetu, G. M. (n.d.). POSSIBLE WAYS OF MINIMIZING FABRIC WASTE: A CASE STUDY OF KAD.
- Niinimaki, K. (2015). Ethical foundations in sustainable fashion. *Textiles and Clothing Sustainability*.
- Pertiwi, I. (2011). Pengaruh Penggunaan Media Benda Nyata terhadap Pencapaian Kompetensi Keterampilan Kerajinan Manipulating Fabric di SMP Negeri 2 Piyungan. 39-127.
- Puspitasari, C., Kahdar, K., & Sunarya, Y. (2013). Perancangan Produk Berkonsep Eco-Fashion Menggunakan Limbah (Sisa) Kain Brukat dengan Teknik Crochet. *Jurnal Seni Rupa & Desain*.
- Putri M, M., & Permanasari, M. (2021). PENGEMBANGAN PENGOLAHAN PEWARNA ALAMI DENGAN TEKNIK FABRIC MANIPULATION PADA PRODUK SARANA BAWA., (pp. 1-25). Bandung.
- Putri, D. Y. (2017). Upcycle Busana Casual Sebagai Pemanfaatan Pakaian Bekas. *Jurnal Online Tata Busana*.
- Rachmawati, S., & Ciptandi, F. (2019). PENGEMBANGAN KAIN TENUNGEDOGTUBANBERTEKSTUR DENGAN TEKNIKMANIPULATINGFABRIC. *e-Proceeding of Art & Design : Vol 6*, 4209.
- Rahman, O., & Gong, M. (2016). Sustainable practices and transformable fashion design – Chinese professional and consumer perspectives. *International Journal of Fashion Design Technology and Education*, 233-247.

- Sandin, G., & M. Peters, G. (2018). *Environmental impact of textile reuse and recycling*. Sweden.
- Setiawan, G. (2004). Implementasi dalam Birokrasi Pembangunan.
- Setiawan, Y., Surahman, A., & Kailani, Z. (2012). Pencemaran Emisi Boiler Menggunakan Batubara Pada Industri Tekstil Serta Kontribusinya Terhadap Gas Rumah Kaca (GRK). *Jurnal Ilmiah Arena Tekstil*. 27(2), 55-101.
- Shahbandeh, M. (2023, January 19). *topics*. Retrieved from [statista.com: https://www.statista.com/topics/1542/cotton/#topicOverview](https://www.statista.com/topics/1542/cotton/#topicOverview)
- Sorger, R., & Udale, J. (2012). *The Fundamentals of Fashion Design*.
- Studzinska, A., & Frydrych, I. (2020). Transformable Clothing in Children's Fashion. *FIBRES & TEXTILES in Eastern Europe 2020*, 90-95.
- Sucianti, A. (2016). EKSPLORASI LIMBAH EVA INDUSTRI SEPATU (POTENSI VISUAL). *e-Proceeding of Art & Design : Vol.3*, (p. 1426). Bandung, Jawa Barat.
- Susilowarno, G. (2007). *Biologi SMA*. Jakarta: Grasindo.
- Sustaination, A. (2021, March 15). *Daur-ulang*. Retrieved from [sustaination.id: https://sustaination.id/daur-ulang/](https://sustaination.id/daur-ulang/)
- Sutanto, H. A., Sudantoko, D., & Maktub, S. (2017). Strategi Peningkatan Keberdayaan Industri Kecil Konveksi dengan Analysis Hierarchy Process (AHP). *Jurnal Ekonomi dan Kebijakan Vol 5, No 1*.
- The University of Queensland. (2016). *Recycling and waste minimisation*. Retrieved from [sustainability.uq.edu.au: https://sustainability.uq.edu.au/projects/recycling-and-waste-minimisation/fast-fashion-quick-cause-environmental-havoc](https://sustainability.uq.edu.au/projects/recycling-and-waste-minimisation/fast-fashion-quick-cause-environmental-havoc)
- Voncina, B. (2016). Recycling of Textile Materials.
- Wolff, C. (1996). *The Art Of Manipulating Fabric*.
- Yi, S., Lee, H., & Kim, W. (2018). Upcycling strategies for waste electronic and electrical. *Environmental Engineering Research*, 1-20.