

DAFTAR PUSTAKA

- Abhang, A. L., Mahale, C. L., Desai, V. R., & Biswas, P. (2018). Smart Bag. *International Journal Research Science Technology*, 4(7), 227-231. <https://ijsrst.com/%20IJSRST1845334>
- Ayodhya, Muttaqien, T. Z., & Pujiraharjo, Y. (2018). Rekomendasi Material pada Perancangan Meja dan Kursi Resto Situ Patenggang. *EProceedings of Art & Design*, 5, 3922-3929.
- Dobnik, P. (Ed.). (2010). Woven Fabric Engineering. Sciyo. doi: 10.5772/295
- Fernandes, M., Rodrigues, J., Saraiva, P., Bonifacio, N., Brocando, P., & Carvalho, N. (2009). Study of Material Interference in a RFID Tag Reading. Aveiro: Instituto de Telecomunicacoes Campus Universitario de Santiago.
- Harkadi, E., Adiluhung, H., & Herlambang, Y. (2020). Perancangan Interior Atas Kendaraan Mikro Bus dalam Kampus Universitas Telkom. *EProceedings of Art & Design*, 7, 5061-5067.
- Harris, V., Herlambang, Y., & Syarif, E. B. (2018). Perancangan Saung dengan Unsur Busaya Sunda melalui Aspek Sistem. *EProceedings of Art & Design*, 5, 3863-3870.
- Herlambang, Y. (2015). Peran Kreativitas Generasi Muda Dalam Industri Kreatif Terhadap Kemajuan Bangsa. *Jurnal Teknologi Informasi dan Komunikasi (Tematik)*, 2(1), 69. <https://doi.org/10.38204/tematik.v2i1.66>
- Herlambang, Y. (2018). Designing Participatory Based Online Media for Product Design Creative Community in Indonesia. *Bandung Creative Movement (BCM) Journal*, 4(2).
- Jauhari, A. (2019). "Pengembangan Desain Produk Carrier Bag dengan Solar Cell yang Ergonomis Bagi Pendaki Gunung (Studi Kasus: Gunung Semeru Jawa Timur)". *Jurnal Art Nouveau*, 8(1), 64-74.
- Kovacevic, S., Ujevic, D., & Br, S. (2010). Coated Textile Materials. Sciyo. doi: 10.5772/10468
- Lotz, K., Su, C., Zhang, Y., & Liu, Y. (2019). Sturctural Analysis of three-dimensional mesh fabric by Micro X-Ray Computed tomography. *Journal of Engineered Fibers and Fabrics*, 14(1). <https://doi.org/10.1177/1558925019896433>
- Lowe, S. (2015). *A Backpacker's Guide to Make Every Ounce Count* (1st ed., pp. 37-57). Skyhorse Publishing.
- Madani, S., Herlambang, Y., & Pambudi, T. S. (2022). Analisis Kompartemen Desain Tas Perlengkapan Kamera Untuk Video Blogger. *Jurnal Kreatif: Desain*

Produk Industri Dan Arsitektur, 10(2), 12.
<https://doi.org/10.46964/jkdpia.v10i2.273>

Muttaqien, T. Z., & Adiluhung, H. (2019). Maenpo Cikalong Souvenir for Cianjur society. *6th Bandung Creative Movement*, 6(1), 225-228.

Naik, R., Muppidwar, S., Chavan, P., Medhekar, S., & Chindarkar, P. (2016). SMART BAG. *Nternational Journal of Emerging Technologies and Innovative Research (JETIR)*, 3(2), 79-81.
<http://www.jetir.org/papers/JETIR1602017.pdf>

Saputra, A. (2008). Tekstil Berbahan Polyester sebagai Bahan Ducting (Pengujian berdasarkan ASTM D737-96). *FT UI*, 92-109.

Setiawan, T. R., Irwanto, E., & Setiabudi, M. A. (2021). Elastisitas dan Kapilaritas: Pada Kain Bahan Sportwear. *SPRINTER: Jurnal Ilmu Olahraga*, 4(2), 239-247.
<https://doi.org/10.46838/spr.v2i3.131>

Zhenzong, L., Nezih, M., George, X., Yuu, O., Guocheng, L., & Dayan, B. (2011). Effects of Temperature and Humidity on UHF RFID Performance. *Smart Materials & Structures / NDT in Aerospace / NDT in Canada 2011*, November 2-4, Montreal. *E-Journal of Nondestructive Testing*, 17(2).
<https://www.ndt.net/?id=11502>