

DAFTAR PUSTAKA

- Arun D I, C. P. A. R. S. B., 2018. *Shape Memory Materials*. s.l.:Taylor & Francis Group.
- Ashwin Rao, A. S. J. R., 2015. *Design of Shape Memory Alloys (SMA) Actuators*. s.l.:SpringerBriefs.
- Atkinson, M., 2012. *How To Create Your Final Collection*. London: Laurence King Publishing.
- Cho, G., 2010. *Smart Clothing Technology and Applications*. United States: CRC Press Taylor & Francis Group.
- Choi, K.-H., 2005. A Study on The Kinetic Fashion Expressed in Modern Fashion. *Proceedings of the Costume Culture Conference*.
- Ernawati, 2008. *Tata Busana Jilid 1*. Jakarta: Direktorat Pembinaan Sekolah Menengah Kejuruan.
- George K. Stylios, T. W., 2007. Shape memory training for smart fabrics. *The Institute of Measurement and Control*.
- HU, J., 2007. *Shape Memory Polimers and Textiles*. Cambridge, England: Woodhead Publishing Limited.
- Isabel Dias Cabral, A. P. S. L. W., 2020. *Dynamic Light Filters: Smart Materials Applied to Textile Design*. s.l.:Springer.
- István Mihálcz, 2001. FUNDamental Characteristics and Design Method for Nickel-Titanium Shape Memory Alloys. *Periodica Polytechnica*, Volume 45, pp. 72-86.
- J. McCann, D., 2009. *Smart Clothes and Wearable Technology*. New Delhi: Woodhead Publishing Limited dan CRC Press LLC.
- Joanna Berzowska, M. C., 2005. Kukkia and Vilkas: Kinetic Electronic Garments. *IEEE*.
- Jumaeri, 1977. *Pengetahuan Barang Tekstil*. Bandung: Institut Teknologi Tekstil.
- K. Otsuka, W., 1998. *Shape Memory Material*. United Kingdom: The Press Syndicate of University of Cambride.
- Kellog, J., 2020. *Nitinol in Plain Language*. s.l.:Kellogg's Research Labs.
- Khoirunnisa, 2017. *Pengamat Ungkap Tren Wearable Technology di Indonesia*. [Online]
Available at: <https://selular.id/2017/11/pengamat-ungkap-tren-wearable-technology-di-indonesia/>
[Accessed Mei 2021].

- Kleiniger, J., 2019. 9. *E-Textiles and Wearables II*. [Online] Available at: <http://class.textile-academy.org/2019/jenny.kleininger/assignments/week09/> [Accessed January 2021].
- Kush Mehta, K. G., 2018. *Fabrication and Processing of Shape Memory Alloys*. Cham, Switzerland: SpringerBriefs in Applied Sciences and Technology.
- L. Ashok Kumar, C. V., 2016. *Electronics in Textiles and Clothing: Design, Products and Applications*. Boca Raton: Taylor & Francis Group.
- Lexcellent, C., 2013. *Shape Memory Alloys Handbook*. Great Britain: ISTE Ltd and John Wiley & Sons, Inc..
- Lisa Case, Z. K. J. R. B. T., 2004. *Shape Memory Alloys Shape Training Tutorial*. s.l.:ME559 – Smart Materials and Structures.
- Murwanti, A., 2013. Penciptaan Desain Berbasis Praktik Eksperimental Sebagai Penelitian Ilmiah. *Ultimart: Jurnal Komunikasi Visual*, Volume 6, pp. 7-10.
- Nedelcheva, K., 2019. *Iris Van Herpen Boasts Kinetic Fashion for Paris Haute Couture Week*. [Online] Available at: <https://www.trendhunter.com/trends/kinetic-fashion> [Accessed 13 Juli 2020].
- Pailes-Friedman, R., 2016. *Smart Textile for Designers: Inventing The Future of Fabrics*. London: Laurence King Publishing Ltd.
- Pailes, R., 2016. *Smart Textiles for Designer*. London: Laurence King Publishing Ltd.
- Prof. Dr. Arifah A. Riyanto, M., 2009. *Bahan Ajar Desain Mode*. Bandung: Universitas Pendidikan Indonesia.
- Sacrari, D. A., 2005. *Pengantar Metodologi Penelitian Budaya Rupa: Desain, Arsitektur, Seni Rupa dan Kriya*. Jakarta: Erlangga.
- Sara Nabil, J. K. N. K. D. S. K. P. W., 2019. Seamless Seams: Crafting Techniques for Embedding Fabrics with Interactive Actuation. *Designing Interactive Systems Conference*, p. 987–999.
- Seema Bansal, S. S., 2017. Advancement and History of Techno Fashion. *International Journal of Arts*, pp. 33-37.
- Seymour, S., 2009. *Fashionable Technology: The Intersection of Design, Fashion, Science, and Technology*. Austria: SpringerWienNewYork.
- Seymour, S. 2010. *Functional Aesthetics: Visions in Fashionable Technology*. Austria: SpringerWienNewYork
- Ssterman, 2018. *HairIO: Hair As Interactive Material*. [Online] Available at: <https://www.instructables.com/HairIO-Hair-As-Interactive->

Material/
[Accessed May 2020].

Stark, L., 2019. *Computational Craft 2019*. [Online]
Available at: <https://github.com/lizastark/computational-craft-2019>
[Accessed November 2020].

YanJun Zheng, L. C. J. S., 2004. Temperature memory effect of a nickel–titanium shape memory alloys. *Applied Physics Letters*.

YÜCE, I. (2017). Shape Memory Polymers and Shape Memory Alloys: Use in Smart Textiles. *International Journal of Development Research*.