

## DAFTAR PUSTAKA

- Abdullah, M., (2007), *Fisika Dasar 1*, ITB, Bandung.
- Abras, C., Maloney-Krichmar, D., Preece, J., (2004), *User-Centered Design. In Bainbridge, W. Encyclopedia of Human-Computer Interaction*. Thousand Oaks: Sage Publications.
- Adiluhung, H., (2021), *Proses Kreatif Tim Desainer Rancang Bangun Kendaraan Tempur Kelas Ringan PT Pindad*, Gorga: Jurnal Seni Rupa.
- Bridger, R.S., (2008), *Introduction to Ergonomics, Third Edition*, CRC Press.
- Bridger, R.S., (1995), *Introduction to Ergonomics*, New York: McGraw-Hill.
- Cahyadi, D., Soeprapto, E.F., Kadafi, M., Susandari, H., Sukmawati, (2021), *Decagon-shaped Water Bottle Design with Ergonomic Handle*, International Conference on Applied Science and Technology on Engineering Science.
- Chuan, T.K., Hartono, M., Kumar, N., (2010), *Anthropometry of the Singaporean and Indonesian Populations*, International Journal of Industrial Ergonomics.
- Danial, Endang., Nanan Wasriah., (2009), *Metode Penulisan Karya Ilmiah*, Bandung: Laboratorium Pendidikan Kewarnegaraan.
- Gage, Douglas W., (1995), *UGV Story 101: A Brief History of Unmanned Ground Vehicle (UGV) Development Efforts*, Special Issue on Unmanned Ground Vehicles Unmanned Systems Magazine, 1.
- Kanginan, M., (2006), *Fisika untuk SMA/MA Kelas X*, Penerbit Airlangga.
- Lassey, William R., (1977), *Planning in Rural Environments*, New York : McGraw-Hill.
- Moeloeng, L.J., (2007), *Metodologi Penelitian Kualitatif*, Bandung: Remaja Rosdakarya.
- Nazir, M., (1998), *Metode Penelitian*, Jakarta: Ghalia Indonesia.

- Norman, Donald A., Draper, Stephen W., (1986), *User Centered System Design: New Perspectives on Human-Computer Interaction*, Taylor & Francis.
- Nurmianto, E., (2008), *Ergonomic Intervention in Handicraft Producing Operation*, Journal of 9<sup>th</sup> Asia Pasifik Industrial Engineering & Management System.
- Nurmianto, E., (1991), *Ergonomi Konsep Dasar dan Aplikasinya*, ITSN.
- O'Malley, T.J., (1996), *Fighting Vehicle: Armoured Personnel Carriers and Infantry Fighting Vehicles*, Greenhill Military Manuals, America.
- Perreault, William D., McCarthy, E.J., (2006), *Essentials of Marketing*, McGraw-Hill/Irwin.
- Pulat, B.M., (1992), *Fundamentals of Industrial Ergonomics*, Prentice Hall.
- Putro, Gunawan Madyono., (2018), *Analisis Pengaruh Pemakaian Alat Bantu Angkut Terhadap Segment Tubuh Pekerja*, Jurnal Optimasi Sistem Industri.
- Rengreng, Ilyas, (2012), *Rancang Bangun Dongkrak Elektrik Kapasitas 1 Ton*.
- Sanders, M.S., McCormick, E.J., (1987), *Human Factors in Engineering and Design (6<sup>th</sup> Edition)*, McGraw-Hill.
- Shrode, William A., (1974), *Organization and Management: Basic Systems Concepts*, Homewood, America.
- Siswanto, Budi Tri, (2008), *Teknik Alat Berat*, Direktorat Pembinaan Sekolah Menengah Kejuruan, Indonesia.
- Sugiyono, (2021), *Metode Penelitian Kuantitatif, Kualitatif dan R&D*, Bandung: Alfabeta.
- Suma'mur, (2009), *Higiene Perusahaan dan Kesehatan Kerja*, Jakarta: Sagung Seto.
- Tarwaka, (2004), *Ergonomi Untuk Keselamatan, Kesehatan Kerja dan Produktifitas*, Uniba Press.

Vanella, Julia., (2022), *The Vehicle Safety Standard Bias: How Male-Based Crash Testing Leaves Female Drivers in The Backseat*,. 116 Policy Perspectives / Volume 30.

Wibowo, B.P., (1999), *Desain Produk Industri*, Bandung : Yayasan Delapan Sepuluh.

Widoyoko, Eko Putro, (2014), *Evaluasi Program Pembelajaran*, Yogyakarta: Pustaka Pelajar.