

DAFTAR PUSTAKA

- Bird, A. (2010). *Biomechanics of Running*.
<http://www.latrobe.edu.au/podiatry/documents/podbiopdfs/BioofRunning.pdf>.
Access: 10 Januari 2020.
- Bridger, R. S. Ph.D. (2003). *Introduction to Ergonomics*. New York: Taylor & Francis Inc.
- Chaffin, D. B., et al. (2006). *Occupational Biomechanics, 4th Edition*. New Jersey: John Willey & Sons Inc, A Willey-Interscience Publication
- Chaffin, D. B., Erig M. (1991). *Three-Dimensional Biomechanical Static Strength Prediction Model Sensitivity to Postural and Anthropometric Inaccuracies*. IIE Transaction, 23(3), 215-227
- Frick, Heinz. (1979). *Mekanika Teknik 1 – Statika dan Kegunaannya*. Yogyakarta: Kanisius.
- Hamilton, N., Weimar, W., Luttgens, K. (2008). *Kinesiology Scientific Basis of Human Motion. 11th. Ed. Singapore: McGraw-Hill*. p. 479-83.
- Hughes, D. 2008. *The Art of Running: A Biomechanical Look at Efficiency*.
http://www.texastrack.com/coaching_article_5.htm. Access 10 Januari 2020
- Jean-Benoit Morin, Pierre Samozino. (2019). *A Simple Method for computing sprint acceleration kinetics from running velocity data: Replication Study With Improved design*. Elsevier. 94 (p), 82-87
- Muliani. (2016). *Biomekanika Lari*. Bali: Fakultas Kedokteran, Universitas Udayana Bali.
https://simdos.unud.ac.id/uploads/file_penelitian_1_dir/1be72fea78861a5dc5f079e08f2a2a99.pdf. Access: 10 Januari 2020
- Meriam, J. L. and Kraige L. G. 2006. *Engineering Mechanics, 7th Edition*. USA: John Wiley & Sons, Inc
- Piscopo, J., Baley, JA. 1981. *Kinesiology, The Science of Movement*. New York: John Wiley and Sons. p. 422-35.

- Pramudita Bergas. (2020). *Penentuan Gaya Kompresi di Sendi Lumbar (L5/S1) pada Pengendara Sepeda Hybrid Dengan Pendekatan Biomekanika*. Tugas Akhir Sarjana. Yogyakarta: Jurusan Teknik Industri, Fakultas Teknik Industri, UPN Veteran Yogyakarta.
- Rahardian Andi. (2018). *Aplikasi Analisis Biomekanika untuk Mengembangkan Kemampuan Lari Jarak Pendek (100M) Mahasiswa PJKR UNSUR (Kinovea Software)*. Maenpo. Edisi Juni 2018. <https://www.researchgate.net/publication/335797123>. Access: 23 Mei 2020.
- Robertson, D. Gordon E et all. (2014). *Research Methods in Biomechanics 2nd edition*, USA, Human Kinetics
- Sado Natsuki., Yoshioka Shinsuke., Fukashiro Senshi. (2019). *A biomechanical study of the relationship between running velocity and three-dimensional lumbosacral kinetics*. Elsevier. 94 (p), 158-164.
- Sutalaksana, I. Z., Anggawisastra, R., dan Tjakraatmadja, J. H. (1979). *Teknik Tata Cara Kerja*. Bandung: Jurusan Teknik Industri ITB.
- Wells, KF. (1971). *Kinesiology The Scientific Basis of Human Motion. 5th. Ed.* Philadelphia: W.B. Saunders Company. p. 410-29.
- Guyton, AC., Hall, JE. 2000b. *Textbook of Medical Physiology. 10th. Ed.* Philadelphia: W. B. Saunders Company. p. 968-73.
- Finahari Nurida, Gatut Rubiono. (2018). *Analisis Biomekanika Pengaruh Sudut Pijakan Telapak Kaki Terhadap Gaya Reaksi Tumpuan*. Prosiding Seminar Nasional IPTEK Olahraga, ISSN, 2622-0156.
- Pradana Akhmad Aji. (2013). *Kontribusi Tinggi Badan Berat Badan dan Panjang Tungkai Terhadap Kecepatan Lari Cepat (Sprint) 100 Meter Putra*. UNESA. Artikel I-Journal Kesehatan. <https://jurnalmahasiswa.unesa.ac.id/index.php/jurnal-kesehatan-olahraga/article/view/1196>. Access: 16 Januari 2021