

DAFTAR PUSTAKA

- Abdurachman, Dwianto, I. H., R Wickywidiani, P., Aditiansyah, F., Aisyah, K. D., & Latif, S. (2017). *Anatomi dan Kinematik Gerak pada Manusia* (pp. xii–152).
- Alexander, M., Way, D., & Bell, M. (2002). Mechanics of the Basketball Free Throw. *Mechanic of Basketball*, 1–20.
https://umanitoba.ca/faculties/kinrec/hlhpri/media/free_throw.pdf
- Amin, A. A., Purnawati, S., & Lesmana, S. I. (2015). Metode Active Isolated Stretching (AIS) Dan Metode Hold Relax Stretching (HRS) Sama Efektif Dalam Meningkatkan Fleksibilitas Otot Hamstring Pada Mahasiswa Akademi Fisioterapi Widya Husada Semarang yang Mengalami Hamstring Muscle Tightness (HMTs). *Sport and Fitness Journal*, 3(2), 11–22.
- Aryanti, D., & Supriyadi, M. (2021). Penerapan Metodi Latihan Shooting Konsep BEEF Keterampilan Shooting Bola Basket Club Magic Kids Foundation Lubuklinggau Implementation of Shooting Method BEEF Concept to Basketball Shooting Skill on Foundation Magic Kids of Lubuklinggau. 11, 153–159.
- Barzykina, I. (2017). *The physics of an optimal basketball free throw*. 63–65.
<http://arxiv.org/abs/1702.07234>
- Berger. (2003). Hand Surgery, Volumes I and II. *The Journal of Hand Surgery*, 29(4), 751. <https://doi.org/10.1016/j.jhsa.2004.04.004>
- Bernhard Hirt, Harun Seyhan, Michael Wagner, R. Z. (2017). *Hand And Wrist Anatomy and Biomechanics*. 2017 by Georg Thieme Verlag KG.
- Button, C., Macleod, M., Sanders, R., & Coleman, S. (2003). Examining movement variability in the basketball free-throw action at different skill levels. *Research Quarterly for Exercise and Sport*, 74(3), 257–269.
<https://doi.org/10.1080/02701367.2003.10609090>
- Carolyn Kisner, L. A. C. (2012). *Therapeutic Exercise: Foundations and Techniques* (6th ed.). F.A. Davis Co.
- Elsevier. (2017). *MOSBY'S MEDICAL DICTIONARY, TENTH EDITION* (tenth edit).
- Fakultas Fisioterapi Esa Unggul. (2013). Modul fisioterapi pengukuran. *Modul Fisioterapi Pengukuran*, 1–48. <https://digilib.esaunggul.ac.id/modul-fisioterapi-pengukuran-950.html>
- FIBA Central Board. (2020). 2020 Official Basketball Rules. In *Fiba* (p. 101).
- Gates, D. H., Walters, L. S., Cowley, J., Wilken, J. M., & Resnik, L. (2016). Range of motion requirements for upper-limb activities of daily living. *American Journal of Occupational Therapy*, 70(1).
<https://doi.org/10.5014/ajot.2016.015487>
- Jatra, R., Sari, M., Haqqi, M., Muafa, F. F., Importance, T., Heating, O., Activities, C., Exercise, I., Sports, I., District, I. D., & Regency, S. (2022). *Pada Guru Olahraga Dayaun*. 5(1).
- Kelmendi, D. S., Miftari, F., & Tekin, M. (2021). Kinematic Analysis of the Basketball Free Throw in Preparation Phase of Elite Athletes. *International Journal of Human Movement and Sports Sciences*, 9(6), 1204–1212.
<https://doi.org/10.13189/saj.2021.090614>
- Konor, M. M., Morton, S., Eckerson, J. M., & Grindstaff, T. L. (2012). Reliability of three measures of ankle dorsiflexion range of motion. *International Journal of Sports Physical Therapy*, 7(3), 279–287.

- Kozar, B., Lord, R. H., Whitfield, K. E., & Mechikoff, R. A. (1993). Timeouts before Free-Throws: Do the Statistics Support the Strategy? *Perceptual and Motor Skills*, 76(1), 47–50. <https://doi.org/10.2466/pms.1993.76.1.47>
- Krause, J. V. & Nelson, C. (2018). *Basketball Skills and Drills* (4th ed.). Human Kinetics.
- Kumar, A., Mundra, T. S., & Kumar, A. (2009). Anatomy of Hand. *Encyclopedia of Biometrics*, 28–35. https://doi.org/10.1007/978-0-387-73003-5_267
- Lavrin, H. Z. (2017). Technology of concentrated training as one of ways to optimization students' basketball trainings. *Physical Education of Students*, 21(2), 78. <https://doi.org/10.15561/20755279.2017.0205>
- Lesmana, S. I. (2012). *Fisioterapi Olahraga*. 000.
- Maulana, A., Warni, H., & Arifin, S. (2020). *The Effect of Push-Up Exercise with Wrist Flicking on the Ability of Three Point Shooting of BSWJ Club Basketball Players*. 407(Sbicsse 2019), 42–46. <https://doi.org/10.2991/assehr.k.200219.011>
- Nor-Al-Din, S. M., Shamsuddin, N. N. S., Razali, N. K., & Sukri, N. M. (2021). Analysing an optimal angle in basketball free throw. *Journal of Physics: Conference Series*, 2084(1). <https://doi.org/10.1088/1742-6596/2084/1/012017>
- Norkin, Cynthia C., White, D. J. (2016). *Measurement of Joint Motion: A Guide to Goniometry* (F. A. Davis (ed.); 5th ed.).
- Ogawa, M., Hoshino, S., Fujiwara, M., & Nakata, H. (2019). Relationship between basketball free-throw accuracy and other performance variables among collegiate female players. *The Journal of Physical Fitness and Sports Medicine*, 8(3), 127–136. <https://doi.org/10.7600/jpfsm.8.127>
- Ohnishi, N., Ryu, J., Chung, I.-S., Colbaugh, R., & Rowen, B. (1992). Analysis of Wrist Motion During Basketball Shooting. *Wrist Disorders*, 49–55. https://doi.org/10.1007/978-4-431-65874-0_5
- Okazaki, V. H. A., & Rodacki, A. L. F. (2012). Increased distance of shooting on basketball jump shot. *Journal of Sports Science and Medicine*, 11(2), 231–237.
- Okazaki, V. H. A., & Rodacki, A. L. F. (2018). Basketball jump shot performed by adults and children. *Human Movement*, 19(1), 71–79. <https://doi.org/10.5114/hm.2018.73615>
- Okazaki, V. H. A., Rodacki, A. L. F., & Satern, M. N. (2015). A review on the basketball jump shot. *Sports Biomechanics*, 14(2), 190–205. <https://doi.org/10.1080/14763141.2015.1052541>
- Okubo, H., & Hubbard, M. (2016). Comparison of Shooting Arm Motions in Basketball. *Procedia Engineering*, 147, 133–138. <https://doi.org/10.1016/j.proeng.2016.06.202>
- Pojškić, H., Šeparović, V., Muratović, M., & Ujević, E. (2014). The relationship between physical fitness and shooting accuracy of professional basketball players. *Motriz. Revista de Educacao Fisica*, 20(4), 408–417. <https://doi.org/10.1590/S1980-65742014000400007>
- Potter, P. and. (2012). Hambatan Mobilitas Fisik. *Angewandte Chemie International Edition*, 6(11), 951–952., 9–66.
- Puspita, L., Sasmita, E. M., & Sari, B. (2020). Memilih Rsud Pasar Minggu. *Ikra-Ith*, 2(3), 64–73.
- Sandip Saha, & Gopinath, V. (2014). Analysis of Muscular Endurance among Adolescent School Boys of North-Eastern States of India. *International Journal of Physical Education, Fitness and Sports*, 3(2), 68–73. <https://doi.org/10.26524/1427>

- Shin, J. Il, & Park, S. H. (2017). 3D Motion Analysis of the Wrist Splint Effect To Wrist Joint Movement. *Journal of Physical Therapy Science*, 29(6), 1089–1091. <https://doi.org/10.1589/jpts.29.1089>
- Sodikun, I. (1992). *Tingkat Kemampuan Shooting Free Throw Atlet Bola Basket*. 544–553.
- Stern, D. J. (2009). *NBA Coaches Playbook* (D. J. Stern (ed.)). Human Kinetics.
- Struzik, A., Pietraszewski, B., & Zawadzki, J. (2014). Biomechanical analysis of the jump shot in basketball. *Journal of Human Kinetics*, 42(1), 73–79. <https://doi.org/10.2478/hukin-2014-0062>
- Sugiyono, D. (2013). *Metode Penelitian Kuantitatif, Kualitatif, dan Tindakan*.
- Suhartono. (2005). *Pengaruh Kelemahan Otot Anggota Gerak Bawah Terhadap Keseimbangan Postural Pada Subjek Sehat*.
- Than, T., San, A. A., & Myint, T. T. (2012). Biokinetic study of the wrist joint. *International Journal of Collaborative Research on Internal Medicine and Public Health*, 4(5), 450–458.
- Tran, C. M., & Silverberg, L. M. (2008). Optimal release conditions for the free throw in men's basketball. *Journal of Sports Sciences*, 26(11), 1147–1155. <https://doi.org/10.1080/02640410802004948>
- Wissel, H. (2012). *Basketball : steps to success* (3rd ed.). Human Kinetics.
- Wiyaka, I., Hasibuan, N., & Adhikahriani. (2020). *Development of Basketball Skills Test Based on Shooting Techniques for Sport Sciences Students*. 23(UnICoSS 2019), 91–94. <https://doi.org/10.2991/ahsr.k.200305.028>
- Wong, D. W. C., Lam, W. K., Chen, T. L. W., Tan, Q., Wang, Y., & Zhang, M. (2020). Effects of upper-limb, lower-limb, and full-body compression garments on full body kinematics and free-throw accuracy in basketball players. *Applied Sciences (Switzerland)*, 10(10), 4–13. <https://doi.org/10.3390/app10103504>
- Yanti, A. D., & Armayanti, L. (2016). Hubungan Keaktifan Senam Lansia Dengan Keseimbangan Tubuh Pada Lansia Di Panti Werdha Majapahit Mojokerto. *Jurnal Keperawatan*, 5(2), 88–95. <https://doi.org/10.47560/kep.v5i2.170>