

DAFTAR PUSTAKA

- Alotaibi, A. (2021). Level of health status related to physical fitness and physical components for primary school students in the Qassim region. *International Journal of Sports Science and Arts*, 17(017), 24–53.
- Azhar, S. (2022). *Penjasorkes Keterampilan Olahraga dengan Permainan*. CV Jejak (Jejak Publisher).
- Betzler, N. F. (2010). *The effect of differing shaft dynamics on the biomechanics of the golf swing*.
- Brennan, A., Murray, A., Coughlan, D., Mountjoy, M., Wells, J., Ehlert, A., Xu, J., Broadie, M., Turner, A., & Bishop, C. (2024). Validity and reliability of the FlightScope Mevo+ launch monitor for assessing golf performance. *The Journal of Strength & Conditioning Research*, 38(4), e174–e181.
- Budiman, & Adhi, I. (2020). *Perkembangan dan keterampilan motorik*. MG Publisir (Anggota IKAPI).
- Bukhari, F. K., Fahd, S., Tahira, R., & Yaseen, M. (2021). Impact of Sports Anxiety on Sports Performance of Players. *Pakistan Journal of Humanities and Social Sciences*, 9(3), 581–586.
- Dithurbide, L., Neyedli, H. F., Swinimer, J., & MacFarlane, J. (2021). Automation Use and Dis-Use in Golf: The Impact of Distance Measuring Devices on Trust in Technology and Confidence in Determining Distance. *Frontiers in Psychology*, 12, 655387.
- Giriwijoyo, S., Ray, H. R. D., & Sidik, D. Z. (2020). *Kesehatan, olahraga, dan kinerja*. Bumi Medika.
- GolfMagz. (2020, January). Does Golf Club Fitting Really Help? *Indonesian Premier Print and Online Golf Magazine*. <https://golfmagz.id/does-golf-club-fitting-really-help/>
- Gould, Z. I., Oliver, J. L., Lloyd, R. S., Neil, R., & Bull, M. (2021). The Golf Movement Screen is related to spine control and X-factor of the golf swing in low handicap golfers. *The Journal of Strength & Conditioning Research*, 35(1), 240–246.
- Gunawan, I. (2022). *Metode Penelitian Kualitatif: teori dan praktik*. Bumi Aksara.

- Haibach-Beach, P. S., Perreault, M. E., Brian, A., & Collier, D. H. (2023). *Motor learning and development*. Human kinetics.
- Hartati, Aryanti, S., Azhar, D. S., & Muhammad Asrul. (n.d.). *Pertumbuhan & Perkembangan Motorik*. Bening Media Publishing.
- Hillier, & Hopkins. (2023). *Members' and Proprietary Golf Clubs' Survey 2023/24 Report*.
- Hume, P. A., Keogh, J., & Reid, D. (2005). The role of biomechanics in maximising distance and accuracy of golf shots. *Sports Medicine*, 35, 429–449.
- Indonesia, G. (2025). *Teknik Dasar Swing Golf yang Wajib Diketahui*. Golfellas Indonesia. <https://golfellas.id/teknik-dasar-swing-golf>
- Jaknowan, J., Mitatha, S., Vongchumyen, C., & Yupapin, P. P. (2012). Golf shaft fitting calibration system. *Procedia Engineering*, 32, 273–278.
- James, N., Rees, G. D., Noble, G. O., & Kingsley, M. I. C. (2017). The agreement between GPS, laser and walking assessments of approach shot distances in golf. *Book of Proceedings of the International Symposium on Computer Science in Sport, Calgary, Alberta, Canada*, 67–75.
- Joyce, C., Burnett, A., Reyes, A., & Herbert, S. (2019). A dynamic evaluation of how kick point location influences swing parameters and related launch conditions. *Proceedings of the Institution of Mechanical Engineers, Part P: Journal of Sports Engineering and Technology*, 228(2), 111–119.
- Kafri, M., & Atun-Einy, O. (2019). From motor learning theory to practice: a scoping review of conceptual frameworks for applying knowledge in motor learning to physical therapist practice. *Physical Therapy*, 99(12), 1628–1643.
- Khan, M. K., Khan, A., Khan, S. U., & Khan, S. (2017). Effects of anxiety on athletic performance. *Res Inves Sports Med*, 1(1), 1–5.
- Komarudin, M. P., Saputra, M. Y., Awwaludin, P. N., Febrianty, M. F., & Novian, G. (2024). *Model Latihan Kognisi dalam Olahraga*. Indonesia Emas Group.
- Kusuma, A. I., Hanafi, M., Ismawandi, B. P., Harmono, B. A., Or, S., Ariani, L. P. T., & Fis, M. (2022). *Badminton for All*. Jakad Media Publishing.
- Kusuma, A., Rianto, Y., Bayu, D., Mahardhika, Tedi, & Purbangkara. (2023). *Teori Belajar Motorik*. Uwais Inspirasi Indonesia.
- Lifestyle, O. G. &. (2019). Urutan Teknik Ayunan (Swing) Pukulan Golf Menggunakan Iron 7. *OB Golf & Lifestyle*, 44–45.

- Mackenzie, S. J., Henrikson, E. M., Macdonald, H. L., & Hillier, T. W. (2018). The influence of golf shaft torque on clubhead kinematics and ball flight. *Journal of Sports Sciences*, 36(24), 2849–2855.
- Manru, Z. I., & Syam, B. (2014). Simulasi Dinamik Stik Golf Redesain Menggunakan Software Ansys 14.0. *Jurnal E-Dinamis*, 8(4).
- McCord, G. (2025). *Golf for dummies*. John Wiley & Sons.
- McHardy, A., & Pollard, H. (2020). Muscle activity during the golf swing. *British Journal of Sports Medicine*, 39(11), 799–804.
- McHugh, M. P., O'Mahoney, C. A., Orishimo, K. F., Kremenec, I. J., & Nicholas, S. J. (2022). Importance of transverse plane flexibility for proficiency in golf. *The Journal of Strength & Conditioning Research*, 36(2), e49–e54.
- McNally, W., Henrikson, E., & McPhee, J. (2019). A continuous analytical shaft model for fast dynamic simulation of the golf swing. *Sports Engineering*, 22(3), 20.
- McPhee, J. (2022). A review of dynamic models and measurements in golf. *Sports Engineering*, 25(1), 22.
- Mudrikah, S., Pahleviannur, M. R., Surur, M., Rahmah, N., Siahaan, M. N., Wahyuni, F. S., Widyaningrum, R., Saputra, D., Prihastari, E. B., & Ramadani, S. D. (2021). *Perencanaan Pembelajaran di Sekolah: Teori dan Implementasi*. Pradina Pustaka.
- Muhtar, T., & Lengkana, A. S. (2019). *Pendidikan jasmani dan olahraga adaptif*. UPI Sumedang Press.
- Mustafa, P. S. (2020). *Mengenal Olahraga Golf*. Andi.
- Nopiyo, Y. E., & Raibowo, S. (2020). *Pembelajaran Atletik*. El Markazi.
- Okazaki, K., Tsujiuchi, N., Ito, A., Ueda, M., & Nakamura, Y. (2024). Study on Fluctuation in the Spectrums of Torque Data During Golf Swing Due to the Mass Difference of Golf Club Shafts. *Journal of Vibration Engineering & Technologies*, 12(6), 7241–7248.
- Paiman. (2021). *Buku Siswa Pendidikan Jasmani, Olahraga, dan Kesehatan*. Gramedia Widiasarana Indonesia.
- Perdana, D. A. (2022). Pengaruh Latihan Fisik terhadap Perubahan Tingkat Fleksibilitas Tubuh pada Taruna Politeknik Ilmu Pelayaran Makassar. *Jurnal Physio Research Center*, 2(1), 26–32.

- Pratomo, E. P. (2019). *Sensasi Golf*. PT Gramedia Pustaka Utama.
- Pristianto, A., & Rahman, F. (2018). *Terapi Latihan Dasar*. Muhammadiyah University Press.
- Ramadhan, A. A., Risma, R., & Erlina, T. (2023). Profil Pengukuran Fleksibilitas Lengan dan Bahu Pada Siswa SMK Negeri 1 Cikalong Kabupaten Tasikmalaya. *Jurnal Keolahragaan*, 9(2), 97–106.
- Ramadhanti, P. S. (2023). *Guided Imagery for Trauma*. GUEPEDIA.
- Rizal, R. M. (2023). Pengaruh Endurance Terhadap Keterampilan Bermain Golf. *Jurnal Master Penjas & Olahraga*, 4(1), 304–312.
- Roberts, J. (2018). *The analysis of kickpoints in carbon fibre composite golf shafts*. University of Birmingham.
- Rokimin, M. (2019). *Memoir dari Guli ke Golf: Laluan Berbelok ke Puncak*. Malaysian Institute of Translation & Books.
- Shiels, M. P., & Kernicki, M. (2018). *Golf's Short Game For Dummies*. John Wiley & Sons.
- Smith, M. F. (2020). The role of physiology in the development of golf performance. *Sports Medicine*, 40, 635–655.
- Spittle, M. (2021). *Motor learning and skill acquisition: Applications for physical education and sport*. Bloomsbury Publishing.
- Sucipto, H., & AIFO. (2023). *Bermain Golf Untuk Pemula*. Indonesia Emas Group.
- Sugiyono. (2021). *Metode Kuantitatif*. Alfa Beta.
- Summitt, J. (2019). The modern guide to shaft fitting Edision II. *Dynacraft. Ohio*.
- Susilawati, D. (2018). *Tes dan pengukuran*. UPI Sumedang Press.
- Wulandari, Tatif, Anugreah, & Fajar, Y. (2024). Pengaruh Kinerja Caddie terhadap Kepuasan Golfer dalam Pengalaman Bermain di Rainbow Hills Golf Club Bogor. *Jurnal Management Bisnis Digital Terkini*, 1(3), 279. doi:10.61132/jumbidter.v1i3.283
- Yang, C.-C., Chang, C.-C., Chao, T., Tai, H.-L., & Tsai, Y.-S. (2024). The effects of different iron shaft weights on golf swing performance. *Frontiers in Bioengineering and Biotechnology*, 12, 1343530.

Yuliana, F., & Barlian, E. (2023). Perkembangan stigma olahraga golf sebagai olahraga kaum elite di Indonesia dari perspektif pendidikan. *Jurnal Lingkar Pendidikan*, 2(1), 14–23.

Zainuddin, M. S., Usman, A., Kamal, M., Abduh, I., & Wahyudi, A. S. B. S. E. (2022). Analisis keterampilan olahraga petanque Sulawesi Selatan. *Tadulako Journal Sport Sciences and Physical Education*, 10(1), 1–9.



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