

DAFTAR PUSTAKA

- Betzler, N., Monk, S., Wallace, E., & Otto, S. (2012). Variability in clubhead presentation characteristics and ball impact location for golfers' drives. *J Sports Sci*, 30, 439–448.
- Bishop, c, Ehlert, A., Wells, J., Brearley, Brennan, A., & Coughlan, D. (2022). Strength and conditioning for golf athletes: Biomechanics, common injuries and physical requirements. *Professional Strength and Conditioning*, 63, 7–12.
- Bompa, T. O., & Carrera, M. (2015). *Conditioning Young Athletes*. Human Kinetics.
- Bompa, T. O., & Haff, G. G. (2009). *Periodization: theory and methodology of training* (5th Editio). Human Kinetics.
- Brennan, A., Ehlert, A., Wells, J., Broadie, M., Coughlan, D., Turner, A., & Bishop, C. (2023). Monitoring Performance in Golf: More Than Just Clubhead Speed. *Strength and Conditioning Journal*, 45(6), 631–641. <https://doi.org/10.1519/SSC.00000000000000764>
- Broadie, M. (2008). Assessing golfer performance using Golfmetrics. In D. Crews & R. Lutz (Eds.), *Science and golf V: Proceedings of the 2008 World Scientific Congress of Golf*. *World Scientific Congress of Golf Trust*, 253–262.
- Buckley, J. (2008). *Golf*. Cherry Lake Publisher.
- Budiwanto, S. (2017). *Metode Statistika Untuk Mengolah Data Keolahragaan*. 2017.
- Dallas, G., Tasika, N., & Tinto, A. (2012). The Effect of Different Teaching Systems in Learning Rhythmic Gymnastics Apparatus Motor Skills. *Science of Gymnastics Journal (ScGYM®) Online*, 4(1), 55–62.
- Evans, K., & Tuttle, N. (2015). Improving performance in golf: Current research and implications from a clinical perspective. *Brazilian Journal of Physical Therapy*, 19(5), 381–389. <https://doi.org/10.1590/bjpt-rbf.2014.0122>
- Farrally, M., A, C., D, C., D, H., R, P., & J, S. (2003). Golf science research at the beginning of the twenty-first century. *Journal of Sports Sciences*, 21(9), 753–765.
- Gryc, T., Zahálka, F., Maly, T., Malá, L., & Hráský, P. (2015). Movement analysis and weight transfer during the golf swing. *Journal of Physical Education and Sport*, 15(4), 781–787. <https://doi.org/10.7752/jpes.2015.04119>

- Hellström, J. (2008). The relation between physical tests, measures, and clubhead speed in elite golfers. *International Journal of Sports Science & Coaching*, 3(1), 85–92.
- Hendriadi, R. (2019). Pengaruh Latihan Squat Barbel Dan Squat Resistance Band Terhadap Peningkatan Power Tungkai Pemain Sepakbola U-15 Tahun Di Ssb Baturetno. *Ayan*, 8(5), 55.
- Hidayati, A. (2022, November). *Mengenal 6 Jenis Stik Golf, Dari Driver sampai Putter*. Score Id.
- Hidir Firdaus, & Taufiq Hidayat. (2014). Perbandingan Metode Pembelajaran Bagian (Part-Method) dan Metode Pembelajaran Keseluruhan Perbandingan Metode Pembelajaran Bagian (Part-Method) dan Metode Pembelajaran Keseluruhan (Whole-Method) Terhadap Kemampuan Siswa dalam Melakukan Smash Bolavoli (Stu. *Jurnal Pendidikan Olahraga Dan Kesehatan*, 2(2), 363–269.
- Hu, D., Zhou, S., Crowley-Mchattan, Z. J., & Liu, Z. (2021). Factors that influence participation in physical activity in school-aged children and adolescents: A systematic review from the social ecological model perspective. *International Journal of Environmental Research and Public Health*, 18(6), 1–20. <https://doi.org/10.3390/ijerph18063147>
- Hume, P. ., Keogh, J., & Reid, D. (2005). The role of biomechanics in maximising distance and accuracy of golf shots. *Sports Medicine*, 35(5), 429–442.
- Ihtiar, R., Priyadi, H. P., & Abdullah, A. (2023). Pengaruh Part Whole Method terhadap Peningkatan Keterampilan Dribbling SBB KU 14-16 Human Basketball Club. *Sport Science and Health*, 5(10), 1094–1100. <https://doi.org/10.17977/um062v5i102023p1094-1100>
- Johnson, M. C. (2018). *Golf, How to Play Golf, The Rules og Golf, Golf Putting for Beginner*. Autor's Republic.
- Kiely, J. (2010). New horizons for the methodology and physiology of training periodization: Block periodization: New horizon or a false dawn? *Sports Medicine*, 40(9), 803–805. <https://doi.org/10.2165/11535130-000000000-00000>
- Meo, M. (2019). Pendidikan Jasmani Olahraga Dan Kesehatan Dalam Membentuk Nilai-Nilai Karakter. *Jurnal Ilmiah Pendidikan Citra Bakti*, 10.
- Mulyatiningsih, E. (2013). *Metode Penelitian Terapan Bidang Pendidikan*. 35,110,114,120,121.

- Owens, D., & Bunker, L. K. (1994). *Golf Tingkat pemula*. PT. Rajagrafindo.
- Penner, A. R. (2002). The physics of golf. *Reports on Progress in Physics*, 66(2), 131–171.
- Quinn, R. J. (2006). Exploring correlation coefficients with golf statistics. *Teaching Statistics*, 28(1), 10–13.
- Robertson, Samuel J., & Burnett, A. F. (2013). An evaluation of high-level player-reported measurement of approach-iron shot distances in golf. *International Journal of Sports Science and Coaching*, 8(4), 789–800. <https://doi.org/10.1260/1747-9541.8.4.789>
- Robertson, Samuel John, Burnett, A. F., & Newton, R. U. (2013). Development and validation of the Approach-Iron Skill Test for use in golf. *European Journal of Sport Science*, 13(6), 615–621. <https://doi.org/10.1080/17461391.2012.757809>
- Schwager, T., & Pöschel, T. (2007). Coefficient of restitution and linear-dashpot model revisited. *Granular Matter*, 9(6), 465–469.
- Semiawan. (2008). *Belajar dan Pembelajaran Prasekolah dan Sekolah Dasar. Set Klub Golf Ilustrasi Stok - Unduh Gambar Sekarang - Tongkat golf, Ikon - Simbol ortografis, Kumpulan ikon - iStock*. (n.d.).
- Siyoto, S., & Sodik, A. (2015). *Dasar Metodologi Penelitian* (Vol. 148).
- Suharno. (1985). *Ilmu Coaching Umum*. FKIP IKIP.
- Sukadiyanto. (2005). *Pengantar Teori dan Metodologi Melatih Fisik*. UNY Press.
- Syaifulallah Irwan, M., & Lismadiana, M. (2019). The Effect of Exercise Methods and Coordination towards Students' Extracurricular Basketball Skills. *ISHPES*, 278, 98–203. <https://doi.org/10.2991/yishpess-cois-18.2018.51>
- Thomas, G. (2023). *Bagaimana Menguasai Seni Memukul Pukulan Besi Pendek?* Golf Info Guide.
- TrackMan University. (n.d.). TrackMan University—Free golf education. <https://trackmanuniversity.com>
- Vector golf hole pandangan isometrik udara Vektor Stok oleh ©andriocolt 79167194*. (n.d.).
- Zhang, H. (2019). Research on Improving the Teaching and Training Effect of College Basketball Based on Combination Innovation Theory. *Icetem*, 317–321. <https://doi.org/10.25236/icetem.2019.074>