

DAFTAR PUSTAKA

- Achadah, A. (2019). Strategi Guru dalam Meningkatkan Motivasi Belajar Siswa Pada Mata Pelajaran Pendidikan Agama Islam Kelas VIII di SMP Nahdhotul Ulama' Sunan Giri Kepanjen Malang. *Jurnal Darussalam: Jurnal Pendidikan, Komunikasi Dan Pemikiran Hukum Islam*, 10(2), 363. <https://doi.org/10.30739/darussalam.v10i2.379>
- Akpan, B., & J, K. T. (2020). *Science Education in Theory and Practice*.
- Ang, L. (2014). Preschool or prep school? Rethinking the role of early years education. *Contemporary Issues in Early Childhood*, 15(2), 185–199. <https://doi.org/10.2304/ciec.2014.15.2.185>
- Badu-Apraku, B., Fontem, L. A., Akinwale, R. O., & Oyekunle, M. (2018). Biplot analysis of diallel crosses of early maturing tropical yellow maize inbreds in stress and nonstress environments. *Crop Science*, 51(1), 173–188. <https://doi.org/10.2135/cropsci2010.06.0366>
- Bahamode. (2011). *BIOMECHANICS OF THE TENNIS FOREHAND STROKE*.
- Balyi, I., Way, R., & Higgs, C. (2020). Long-Term Athlete Development Model. *Long-Term Athlete Development*, 5–18. <https://doi.org/10.5040/9781492596318.ch001>
- Barth, M., Güllich, A., Macnamara, B. N., & Hambrick, D. Z. (2022). Predictors of Junior Versus Senior Elite Performance are Opposite: A Systematic Review and Meta-Analysis of Participation Patterns. *Sports Medicine*, 52(6), 1399–1416. <https://doi.org/10.1007/s40279-021-01625-4>
- Bartlett, R. (2014). Introduction to Sports Biomechanics. In *Introduction to Sports Biomechanics*. <https://doi.org/10.4324/9781315889504>
- Bennett, M., & Herbert, J. (2009). Infant and Child Development: Editorial. *Infant and Child Development*, 18(2), 105. <https://doi.org/10.1002/icd.629>
- Bezeau, D., Turcotte, S., Beaudoin, S., & Grenier, J. (2020). Health education assessment practices used by physical education and health teachers in a collaborative action research. *Physical Education and Sport Pedagogy*, 25(4), 379–393. <https://doi.org/10.1080/17408989.2020.1725457>
- Bintari. (n.d.). Desain pembelajaran model addie dan implementasinya dengan teknik jigsaw. *Prosiding Seminar Nasional Pendidikan*, 87–102.
- Biomechanical analyses of different serve and groundstroke techniques in tennis: A systematic scoping review. (2023). *PLoS ONE*, 18(8 August), 1–17. <https://doi.org/10.1371/journal.pone.0290320>
- Blache, Y., Creveaux, T., Dumas, R., Chèze, L., & Rogowski, I. (2017).

Glenohumeral contact force during flat and topspin tennis *Forehand* drives. *Sports Biomechanics*, 16(1), 127–142. <https://doi.org/10.1080/14763141.2016.1216585>

Bompa, Tudor Carrera, M. (2015). *conditioning young athletes*.

Bompa, T., & Buzzichelli, C. (2015). *Periodization Training for Sports-3rd Edition*. <https://books.google.com/books?id=Zb7GoAEACAAJ&pgis=1>

Bompa, T. O., & Buzzichelli, C. A. (2019). Periodization: Theory and Methodology of Training. In *Journal of Chemical Information and Modeling: Vol. 6 ed* (Issue 6).

Borg, W.R. & Gall, M. D. G. (1983). *Educational Research An Introduction* (Fifth Edit). Longman.

Borg, W. R., & Gall, M. D. (2007). Situated Ethics in Educational Research Society for Educational Studies. *British Journal of Educational Studies*, 49(3), 362–365.

Brown, J. (2013). *Jim Brown, Camille Soulier - Tennis_ Steps to Success-4th Edition* (2013, *Human Kinetics*).

Busuttil, N. A., Roberts, A. H., Dunn, M., Kane, J., & Kingdom, U. (2021). *CTICES OF ACCREDITED TENNIS COACHES WHEN DEVELOPING STROKE TECHNIQUE SPERSPECTIVES AND PRA*port and Exercise Science , School of Allied Health , Human Services , and Centre for Sports Engineering Research , Sheffield Hallam University ,. 17–20.

Campbell, A., Straker, L., Whiteside, D., O’Sullivan, P., Elliott, B., & Reid, M. (2016). Lumbar mechanics in tennis groundstrokes: Differences in elite adolescent players with and without low back pain. *Journal of Applied Biomechanics*, 32(1), 32–39. <https://doi.org/10.1123/jab.2015-0122>

Celce-Murcia, M. (2012). The Role of Vocabulary in Language Teaching. *TESOL Quarterly*, 25(4), 715. <https://doi.org/10.2307/3587085>

Colomar, J., Baiget, E., & Corbi, F. (2020). Influence of Strength, Power, and Muscular Stiffness on Stroke Velocity in Junior Tennis Players. *Frontiers in Physiology*, 11(March), 1–9. <https://doi.org/10.3389/fphys.2020.00196>

Dani Primanata, I. S. (2018). *Pola Pembinaan Tenis Lapangan Klub Detec*.

Dick, W., Carey, L., & Carey, J. O. (2015). The systematic design of instruction, eight edition. *The United States of America: Pearson*.

Driskell, J. E., Willis, R. P., & Copper, C. (2005). Effect of Overlearning on Retention. *Journal of Applied Psychology*, 77(5), 615–622. <https://doi.org/10.1037/0021-9010.77.5.615>

- Edwards, W. H. (2010). *Motor Learning and Control From Theory To Paractice*. California State University.
- Elliott, B., Reid, M., & Whiteside, D. (2018). Biomechanics of Groundstrokes and Volleys. *Tennis Medicine*, 17–42. https://doi.org/10.1007/978-3-319-71498-1_2
- Erlina, N., Susantini, E., Wasis, Wicaksono, I., & Pandiangan, P. (2018). The effectiveness of evidence-based reasoning in inquiry-based physics teaching to increase students' scientific reasoning. *Journal of Baltic Science Education*, 17(6), 972–985. <https://doi.org/10.33225/jbse/18.17.972>
- Faraji, S., Taymoori, P., Gharibi, F., & Bahmani, A. (2021). The Effect of Mother's Education on Sexual Education of Preschool Children Based on Health Belief Model. *Journal of Education and Community Health*, 8(4), 299–306. <https://doi.org/10.52547/jech.8.4.299>
- Filipicic, A., Leskosek, B., Crespo, M., & Filipicic, T. (2021). Matchplay characteristics and performance indicators of male junior and entry professional tennis players. *International Journal of Sports Science and Coaching*, 16(3), 768–776. <https://doi.org/10.1177/1747954120988002>
- Furuya, T., & Ohbuchi, R. (2018). Learning part-in-whole relation of 3D shapes for part-based 3D model retrieval. *Computer Vision and Image Understanding*, 166(November 2017), 102–114. <https://doi.org/10.1016/j.cviu.2017.11.007>
- Gamalii, V., Potop, V., Lytvynenko, Y., & Shevchuk, O. (2018). Practical use of biomechanical principles of movement organization in the analysis of human motor action. *Journal of Physical Education and Sport*, 18(2), 874–877. <https://doi.org/10.7752/jpes.2018.02129>
- Gazette, T. H. E. M. (2017). *Feedback On Identities connecting the Chebyshev polynomials: GCHQ Problem Solving Group write. 2*, 542–545.
- Ge, Y. J., Xu, W., Ou, Y. N., Qu, Y., Ma, Y. H., Huang, Y. Y., Shen, X. N., Chen, S. D., Tan, L., Zhao, Q. H., & Yu, J. T. (2021). Retinal biomarkers in Alzheimer's disease and mild cognitive impairment: A systematic review and meta-analysis. *Ageing Research Reviews*, 69(April). <https://doi.org/10.1016/j.arr.2021.101361>
- Genevois, C., Reid, M., Rogowski, I., & Crespo, M. (2014). Performance factors related to the different tennis *Backhand* groundstrokes: A review. *Journal of Sports Science and Medicine*, 14(1), 194–202.
- Godbout, P., Gréhaigne, J., & Godbout, P. (2020). Regulation of tactical learning in team sports – the case of the tactical-decision learning model tactical-decision learning model. *Physical Education and Sport Pedagogy*, 0(0), 1–16. <https://doi.org/10.1080/17408989.2020.1861232>

- Grimshaw, P., Fowler, N., & Burden, A. (2013). Instant Notes in Sport and Exercise Biomechanics. *Taylor & Francis.*, pp.295-352.
- Harsono. (2015). *Kepelatihan olahraga. (teori dan metodologi)*. Bandung: Remaja Rosdakarya
- Harsono.(1988). *Coaching dan aspek-aspek psikologis dalam coaching*. Jakarta: Dirjendikti
- Hewitt, J. E. (1966). Hewitt's tennis achievement test. *Research Quarterly of the American Association for Health, Physical Education and Recreation*, 37(2), 231–240. <https://doi.org/10.1080/10671188.1966.10613366>
- Homer, B. D., Hayward, E. O., Frye, J., & Plass, J. L. (2012). Gender and player characteristics in video game play of preadolescents. *Computers in Human Behavior*, 28(5), 1782–1789. <https://doi.org/10.1016/j.chb.2012.04.018>
- Huang, T., & Gao, J. X. (2023). A Technical Study of Tennis Forehand Topspin Based on Sports Mechanics. *EAI Endorsed Transactions on Scalable Information Systems*, 10(4), 1–6. <https://doi.org/10.4108/eetsis.v10i3.2906>
- Huang, W. H. D., & Tettegah, S. (2010). Cognitive load and empathy in serious games: A conceptual framework. *Gaming and Cognition: Theories and Practice from the Learning Sciences*, February, 137–150. <https://doi.org/10.4018/978-1-61520-717-6.ch006>
- Human, T., & Committee, E. (2021). *TENNIS ONE-HANDED BACKHAND STROKE AT DIFFERENT IMPACT HEIGHTS* Graduate School of Comprehensive Human Science , University of Tsukuba , Faculty of Health and Sports Science , University of Tsukuba , Tsukuba , Japan 2. 320–323.
- Hummel, H. G. K., Van Houcke, J., Nadolski, R. J., Van Der Hiele, T., Kurvers, H., & Löhr, A. (2011). Scripted collaboration in serious gaming for complex learning: Effects of multiple perspectives when acquiring water management skills. *British Journal of Educational Technology*, 42(6), 1029–1041. <https://doi.org/10.1111/j.1467-8535.2010.01122.x>
- Ikenaga, M., Okuma, N., Nishiyama, H., Chiba, S., Nishino, K., Omori, G., & Nunome, H. (2020). *Influence of Ball Impact Location on Racquet Kinematics, Forearm Muscle Activation and Shot Accuracy during the Forehand Groundstrokes in Tennis*. 89. <https://doi.org/10.3390/proceedings2020049089>
- Janel S. Bailey, Rachael Irving, E. C. (2019). *Body Composition and Muscle Characteristics of Junior Track and Field Athletes Janel S . Bailey , Rachael Irving , Eon Campbell . University of the West Indies , Mona , Kingston , Jamaica . (Sponsor : Melanie Poudevigne , FACSM) Email : Janel_bailey@yahoo. 3330.*
- Jessen, F., Amariglio, R. E., Buckley, R. F., van der Flier, W. M., Han, Y.,

- Molinuevo, J. L., Rabin, L., Rentz, D. M., Rodriguez-Gomez, O., Saykin, A. J., Sikkes, S. A. M., Smart, C. M., Wolfsgruber, S., & Wagner, M. (2020). The characterisation of subjective cognitive decline. *The Lancet Neurology*, *19*(3), 271–278. [https://doi.org/10.1016/S1474-4422\(19\)30368-0](https://doi.org/10.1016/S1474-4422(19)30368-0)
- Jia, J., & Wang, W. (2020). Review of reinforcement learning research. *Proceedings - 2020 35th Youth Academic Annual Conference of Chinese Association of Automation, YAC 2020*, 186–191. <https://doi.org/10.1109/YAC51587.2020.9337653>
- Johnson, C. D., & McHugh, M. P. (2006). Performance demands of professional male tennis players. *British Journal of Sports Medicine*, *40*(8), 696–699. <https://doi.org/10.1136/bjism.2005.021253>
- Kail, R., & Zolner, T. (2013). *Psychology Child Development*. 376.
- Kamandulis, S., Venckunas, T., Masiulis, N., Matulaitis, K., Balčiunas, M., Peters, D., & Skurvydas, A. (2019). Relationship between general and specific coordination in 8- to 17- year-old male basketball players. *Perceptual and Motor Skills*, *1773*(3), 821–826.
- Kamen, G., & Roy, A. (2000). Motor unit synchronization in young and elderly adults. *European Journal of Applied Physiology*, *81*(5), 403–410. <https://doi.org/10.1007/s004210050061>
- Kassam-Adams, N., García-España, J. F., Miller, V. A., & Winston, F. (2006). Parent-child agreement regarding children's acute stress: The role of parent acute stress reactions. *Journal of the American Academy of Child and Adolescent Psychiatry*, *45*(12), 1485–1493. <https://doi.org/10.1097/01.chi.0000237703.97518.12>
- Kim, K. H. (2021). Creativity Crisis Update: America Follows Asia in Pursuing High Test Scores Over Learning. *Roepers Review*, *43*(1), 21–41. <https://doi.org/10.1080/02783193.2020.1840464>
- Kollewijn, P. H., & Piaget, J. (1999). La psychologie de l'intelligence. In *Books Abroad* (Vol. 23, Issue 2). <https://doi.org/10.2307/40086858>
- Kolman, N. S., Huijgen, B. C. H., Visscher, C., & Elferink-Gemser, M. T. (2021). The value of technical characteristics for future performance in youth tennis players: A prospective study. *PLoS ONE*, *16*(1 January), 1–13. <https://doi.org/10.1371/journal.pone.0245435>
- Krakauer, J. W., Hadjiosif, A. M., Xu, J., Wong, A. L., & Haith, A. M. (2019). Motor learning. *Comprehensive Physiology*, *9*(2), 613–663. <https://doi.org/10.1002/cphy.c170043>
- Kreider, C. (2019). *in a Physical Education Program*. 3084. <https://doi.org/10.1080/07303084.2018.1535337>

- Kwon, S., Pfister, R., Hager, R. L., Hunter, I., & Seeley, M. K. (2017). Influence of tennis racquet kinematics on ball topspin angular velocity and accuracy during the *Forehand* groundstroke. *Journal of Sports Science and Medicine*, *16*(4), 505–513.
- Lambrich, J., & Muehlbauer, T. (2023). Effect of stroke direction on plantar pressure in each foot during the *Forehand* and *Backhand* stroke among healthy adult tennis players of different performance levels. *BMC Sports Science, Medicine and Rehabilitation*, *15*(1), 1–8. <https://doi.org/10.1186/s13102-023-00632-4>
- Landlinger, J., Lindinger, S. J., Stöggel, T., Wagner, H., & Müller, E. (2010). Kinematic differences of elite and high-performance tennis players in the cross court and down the line *Forehand*. *Sports Biomechanics*, *9*(4), 280–295. <https://doi.org/10.1080/14763141.2010.535841>
- Le Noury, P., Buszard, T., Reid, M., & Farrow, D. (2021). Examining the representativeness of a virtual reality environment for simulation of tennis performance. *Journal of Sports Sciences*, *39*(4), 412–420. <https://doi.org/10.1080/02640414.2020.1823618>
- Li, P., Weissensteiner, J. R., Pion, J., & Bosscher, V. De. (2020). Predicting elite success: Evidence comparing the career pathways of top 10 to 300 professional tennis players. *International Journal of Sports Science and Coaching*, *15*(5–6), 793–802. <https://doi.org/10.1177/1747954120935828>
- Lin, F., & Li, X. (2011). Biomechanical analysis of shoulder and hip angle in tennis technique of two-handed *Backhand* slap topspin. *ITME 2011 - Proceedings: 2011 IEEE International Symposium on IT in Medicine and Education*, *1*, 670–673. <https://doi.org/10.1109/ITiME.2011.6130750>
- López-Flores, M., Hong, H. J., & Botwina, G. (2021). Dual career of junior athletes: Identifying challenges, available resources, and roles of social support providers. *Cultura, Ciencia y Deporte*, *16*(47), 117–129. <https://doi.org/10.12800/CCD.V16I47.1673>
- Lovric, F., Jelaska, I., Clark, C. C. T., Eyre, E. L. J., Miletic, D., & Mandic, P. (2019). Bilateral tests for the assessment of manipulative skills in children: Development, reliability, and validity. *Human Movement*, *20*(3), 1–9. <https://doi.org/10.5114/hm.2019.83991>
- Lumintuarso, R. (2013). Pembinaan multilateral bagi atlet pemula. *Universitas Negeri Yogyakarta*.
- Magill, R., & Anderson, D. (2014). *Motor Learning and Control*. Mc Graw Hill.
- Magill RA. (2016). *Motor Learning and Control: concepts and application*. (8th ed). In *New York: McGraw-Hill*. https://openlibrary.org/books/OL3687042M/Motor_learning_and_control

- Mao, C., Liu, T., Li, X., Lu, Z., Li, Z., Xing, K., Chen, L., & Sun, Y. (2023). A Comparative Biomechanical Analysis of Topspin *Forehand* against Topspin and Backspin in Table Tennis. *Applied Sciences (Switzerland)*, 13(14). <https://doi.org/10.3390/app13148119>
- Matheis, M., & Estabillo, J. A. (2018). *Assessment of Fine and Gross Motor Skills in Children*. 467–484. https://doi.org/10.1007/978-3-319-93542-3_25
- Muhamad, T. A., Rashid, A. A., Razak, M. R. A., & Salamuddin, N. (2011). A comparative study of *Backhand* strokes in tennis among national tennis players in Malaysia. *Procedia - Social and Behavioral Sciences*, 15, 3495–3499. <https://doi.org/10.1016/j.sbspro.2011.04.324>
- Murata, M., & Naito, T. (2023). Physiological demands in simulated tennis matches and hitting tests take account of the translational and rotational kinetic energy ratio of the ball. *Frontiers in Sports and Active Living*, 5(February), 1–9. <https://doi.org/10.3389/fspor.2023.1113717>
- Myburgh, G. K., Cumming, S. P., Coelho E Silva, M., Cooke, K., & Malina, R. M. (2016). Growth and maturity status of elite British junior tennis players. *Journal of Sports Sciences*, 34(20), 1957–1964. <https://doi.org/10.1080/02640414.2016.1149213>
- Ngatman, Guntur, Gani, I., & Broto, D. P. (2023). Tennis training model to improve groundstroke skills in children. *Cakrawala Pendidikan*, 42(1), 149–163. <https://doi.org/10.21831/cp.v42i1.47414>
- Nguyen, C., Jensen, M., & Day, E. (2023). Learning not to take the bait: a longitudinal examination of digital training methods and overlearning on phishing susceptibility. *European Journal of Information Systems*, 32(2), 238–262. <https://doi.org/10.1080/0960085X.2021.1931494>
- Nofindra. (2019). REMEMBERING, FORGETTING, AND TRANSFER IN LEARNING AND LEARNING. *Rabit: Jurnal Teknologi Dan Sistem Informasi Univrab*, 1(1), 2019. http://www.ghbook.ir/index.php?name=فرهنگ و رسانه های نوین&option=com_dbook&task=readonline&book_id=13650&page=73&chkhask=ED9C9491B4&Itemid=218&lang=fa&tmpl=component%0Ahttp://www.albayan.ae%0Ahttps://scholar.google.co.id/scholar?hl=en&q=APLIKAS I+PENGENA
- Normatovich, U. Z., & Teacher, S. (2022). <https://conferencea.org> *International Multidisciplinary Conference Hosted from Manchester, England 25*. 9–16.
- Novick, A., Crowell, R., Elderton, W., Pineau, C., Vyas, K., Labelle, A., Bartram, S., Cameron, P., Cloutier, D., Picher, C., Kirkwood, D., Armstrong, B., Brett, B., Brogin, R., Castandea, C., Marx, G., O'Loughlin, L., Borfiga, L., Bruneau, S., ... Tobias, I. (2008). Long Term Athlete Development Plan For The Sport Of Tennis in Canada. *A Sport For Life*, 1–80.

<https://www.tenniscanada.com/wp-content/uploads/2015/01/LTADallenglish.pdf>

- Nugroho, D., Hidayatullah, M. F., Doewes, M., & Purnama, S. K. (2023). The effects of massed and distributed drills, muscle strength, and intelligence quotients towards tennis groundstroke skills of sport students. *Pedagogy of Physical Culture and Sports*, 27(1), 14–23. <https://doi.org/10.15561/26649837.2023.0102>
- O’Riordan, S., & Palmer, S. (2021). Introduction to coaching psychology. *Introduction to Coaching Psychology*, 1–225. <https://doi.org/10.4324/9781315222981>
- Onyura, B., Baker, L., Cameron, B., Friesen, F., & Leslie, K. (2016). Evidence for curricular and instructional design approaches in undergraduate medical education: An umbrella review. *Medical Teacher*, 38(2), 150–161. <https://doi.org/10.3109/0142159X.2015.1009019>
- Park, C. hyun, Durand-Ruel, M., Moyne, M., Morishita, T., & Hummel, F. C. (2024). Brain connectome correlates of short-term motor learning in healthy older subjects. *Cortex*, 171, 247–256. <https://doi.org/10.1016/j.cortex.2023.09.020>
- Pate, Russell R, Bruce McClenaghan, & Robert Rotella.(1993). *Dasar-dasar Ilmiah Keplatihan*. Terjemahan Kasiyo Dwijowinoto, MS. Semarang: IKIP Semarang Press
- Plaut, D. C., & Velde, A. K. Vande. (2017). *Statistical Learning of Parts and Wholes : A Neural Network Approach*. 146(3), 318–336.
- Pluta, B., Galas, S., Krzykała, M., Andrzejewski, M., & Podciechowska, K. (2021). Somatic characteristics and special motor fitness of young top-level polish table tennis players. *International Journal of Environmental Research and Public Health*, 18(10). <https://doi.org/10.3390/ijerph18105279>
- Rabindran, & Madanagopal, D. (2020). Piaget’s Theory and Stages of Cognitive Development- An Overview. *Scholars Journal of Applied Medical Sciences*, 8(9), 2152–2157. <https://doi.org/10.36347/sjams.2020.v08i09.034>
- Reid, M., & Elliott, B. C. (2014). *The one-and two-handed Backhands in tennis. February 2002*.
- Reid, M., Morgan, S., & Whiteside, D. (2016). Matchplay characteristics of Grand Slam tennis: implications for training and conditioning. *Journal of Sports Sciences*, 34(19), 1791–1798. <https://doi.org/10.1080/02640414.2016.1139161>
- Rigozzi, C. J., Vio, G. A., & Poronnik, P. (2023). Comparison of Grip Strength, Forearm Muscle Activity, and Shock Transmission between the *Forehand*

Stroke Technique of Experienced and Recreational Tennis Players Using a Novel Wearable Device. *Sensors*, 23(11). <https://doi.org/10.3390/s23115146>

Rink, E. J. (2014). *Teaching Physical Education for Learning*.

Rink, J. E., & Hall, T. J. (2008). Research on effective teaching in elementary school physical education. *Elementary School Journal*, 108(3), 207–218. <https://doi.org/10.1086/529103>

Roetert, E. P., Kovacs, M., Knudson, D., & Groppe, J. L. (2009). Biomechanics of the tennis groundstrokes: Implications for strength training. *Strength and Conditioning Journal*, 31(4), 41–49. <https://doi.org/10.1519/SSC.0b013e3181aff0c3>

Rohrer, D., & Taylor, K. (2006). The effects of overlearning and distributed practise on the retention of mathematics knowledge. *Applied Cognitive Psychology*, 20(9), 1209–1224. <https://doi.org/10.1002/acp.1266>

Rusman, E., & Dirks, K. (2017). Developing rubrics to assess complex (generic) skills in the classroom: How to distinguish skills' mastery levels? *Practical Assessment, Research and Evaluation*, 22(12), 1–9.

Samaniego, E., Anitescu, C., Goswami, S., Nguyen-Thanh, V. M., Guo, H., Hamdia, K., Zhuang, X., & Rabczuk, T. (2020). An energy approach to the solution of partial differential equations in computational mechanics via machine learning: Concepts, implementation and applications. *Computer Methods in Applied Mechanics and Engineering*, 362, 112790. <https://doi.org/10.1016/j.cma.2019.112790>

Sapkota, N., Karwowski, W., & Ahram, T. (2015). Application of Evolving Self-Organizing Maps for Analysis of Human Adverse Events in the Context of Complex Socioeconomic Infrastructure Interactions. *IEEE Transactions on Human-Machine Systems*, 45(4), 500–509. <https://doi.org/10.1109/THMS.2015.2412120>

Savelsbergh, G. J. P., & Wormhoudt, R. (2018). Creating adaptive athletes: the athletic skills model for enhancing physical literacy as a foundation for expertise. *Movement & Sport Sciences - Science & Motricité*, 102, 31–38. <https://doi.org/10.1051/sm/2019004>

Schmid, S., & Bogner, F. X. (2015). Does Inquiry-Learning Support Long-Term Retention of Knowledge? *10(4)*, 51–70.

Seeley, M. K., Funk, M. D., Denning, W. M., Hager, R. L., & Hopkins, J. T. (2011). Tennis Forehand kinematics change as post-impact ball speed is altered. *Sports Biomechanics*, 10(4), 415–426. <https://doi.org/10.1080/14763141.2011.629305>

Shafritz, J. M., & Hyde, A. C. (2004). Classics of Public Administration. *Politics*,

3rd, xxi, 563.

- Shibata, K., Sasaki, Y., Bang, J. W., Walsh, E. G., Machizawa, M. G., Tamaki, M., Chang, L. H., & Watanabe, T. (2017). Overlearning hyperstabilizes a skill by rapidly making neurochemical processing inhibitory-dominant. *Nature Neuroscience*, 20(3), 470–475. <https://doi.org/10.1038/nn.4490>
- Siahaan, D., Nurkadri, & Purba, P. H. (2020). *Groundstroke Tennis Test*. 464(Psshers 2019), 435–438. <https://doi.org/10.2991/assehr.k.200824.104>
- Silva, B. C., Pachelles, V., Abreu, L., Kleiber, A., & Borges, P. (2021). *ACTIVE METHODOLOGY AND PHYSICAL EDUCATION TEACHING : a literature review*. 1–14.
- Smith, D. J. (2003). A Framework for Understanding the Training Process Leading to Elite Performance. *Sports Medicine*, 33(15), 1103–1126. <https://doi.org/10.2165/00007256-200333150-00003>
- Soderstrom, N. C., & Bjork, R. A. (2015). Learning Versus Performance: An Integrative Review. *Perspectives on Psychological Science*, 10(2), 176–199. <https://doi.org/10.1177/1745691615569000>
- Song, C., & Tech, C. (2020). *OVERLEARNING REVEALS SENSITIVE ATTRIBUTES*. 1–12.
- Stettler, N., Sharp, S., Simmons, R. K., Cooper, C., Smith, G. D., Ekelund, U., Jarvelin, M., Kuh, D., & Ong, K. K. (2011). *Prediction of childhood obesity by infancy weight gain : an.* 19–26. <https://doi.org/10.1111/j.1365-3016.2011.01213.x>
- Subramanian, A., Chitlangia, S., & Baths, V. (2022). Reinforcement learning and its connections with neuroscience and psychology. *Neural Networks*, 145, 271–287. <https://doi.org/10.1016/j.neunet.2021.10.003>
- Sugiono. (2016). *Metode Penelitian Kuantitatif, Kualitatif dan R&D* (Issue April).
- Suharto, T. H. (2023). *MODEL LATIHAN RENANG GAYA PUNGGUNG SISWA USIA 9 – 10 TAHUN*. In *Pascasarjana*.
- Suprunenko, M. (2021). Biomechanical substantiation of motor and punch action formation in tennis by taking into account the formation of promising skills and abilities. *Journal of Physical Education and Sport*, 21(1), 367–373. <https://doi.org/10.7752/jpes.2021.01035>
- Syafruddin.(2011). *Ilmu Kepelatihan Olahraga. (Teori dan Aplikasinya Dalam Pembinaan Olahraga)*. Padang: UNP Press.
- Tai, M. L., Yang, C. J., Tang, W. T., Elliott, B., & Chang, K. L. (2022). Upper Extremity Muscle Activation during Drive Volley and Groundstroke for Two-Handed *Backhand* of Female Tennis Players. *Journal of Sports Science and*

- Medicine*, 21(4), 586–594. <https://doi.org/10.52082/jssm.2022.586>
- Tangkudung, J. (2016). *Macam-Macam Metodologi Penelitian: Uraian dan Contohnya*. Jakarta: Lensa Media Pustaka Indonesia.
- Tangkudung, J. (2018). *Metodologi Penelitian Dalam Olahraga*. Jawa Barat: CV Jejak, October, 298.
- Turner, M., Ishihara, T., Beranek, P., Turner, K., Fransen, J., Born, P., & Cruickshank, T. (2022). Investigating the role of age and maturation on the association between tennis experience and cognitive function in junior beginner to intermediate-level tennis players. *International Journal of Sports Science and Coaching*, 17(5), 1071–1078. <https://doi.org/10.1177/17479541211055841>
- Ulbricht, Alexander; Fernandez-Fernandez, Jaime; Mendez-Villanueva, Alberto; Ferrauti, A. (2016). *Impact of Fitness Characteristics on Tennis Performance in Elite Junior Tennis Players*. 30(4), 989–998.
- Vaverka, F., Nykodym, J., Hendl, J., Zhanel, J., & Zahradnik, D. (2018). Association between serve speed and court surface in tennis. *International Journal of Performance Analysis in Sport*, 18(2), 262–272. <https://doi.org/10.1080/24748668.2018.1467995>
- Wahyuni, I. N. (2017). Pengembangan Modul Edukasi Literasi Keuangan Islam dan Produk Halal dengan “ADDIE.” *Prosiding Seminar Pendidikan Ekonomi Dan Bisnis*.
- Wang, Z., Zhang, Z., Lee, C. Y., Zhang, H., Sun, R., Ren, X., Su, G., Perot, V., Dy, J., & Pfister, T. (2022). Learning to Prompt for Continual Learning. *Proceedings of the IEEE Computer Society Conference on Computer Vision and Pattern Recognition*, 2022-June(1), 139–149. <https://doi.org/10.1109/CVPR52688.2022.00024>
- Weaver, J. (2015). Motor Learning Unfolds over Different Timescales in Distinct Neural Systems. *PLoS Biology*, 13(12), 1–2. <https://doi.org/10.1371/journal.pbio.1002313>
- Widiastuti. (2022). *Belajar Keterampilan Gerak*. PT. Raja Grafindo Persada.
- Winarno. (2018). Metodologi Penelitian dalam Pendidikan Jasmani. In *Universitas Negeri Malang* (Issue Mi).
- Wylleman, P., & Rosier, N. (2016). Holistic Perspective on the Development of Elite Athletes. In *Sport and Exercise Psychology Research: From Theory to Practice*. Elsevier Inc. <https://doi.org/10.1016/B978-0-12-803634-1.00013-3>
- Yudha, I. D. M. K., Artanayasa, I. W., & Snyanawati, N. L. P. (2017). Pengaruh Penerapan Metode Pembelajaran Teaching Games For Understanding (TGfU)

Terhadap Hasil Belajar Passing Control Sepak Bola. *Jurnal PJKR Universitas Pendidikan Ganesha*, 8(2).

Zamirovna, J. V. (2021). *Special Issue on COVID-19: Yesterday, Today, and Tomorrow Methods for Selecting Junior and Cadets Athletes by Morphofunctional Criteria. c*, 87–91.

Zanini, D., Kuipers, A., Somensi, I. V., Pasqualotto, J. F., Quevedo, J. de G., Teo, J. C., & Antes, D. L. (2020). Relationship between body composition and physical capacities in junior soccer players. *Revista Brasileira de Cineantropometria e Desempenho Humano*, 22. <https://doi.org/10.1590/1980-0037.2020v22e60769>

