

DAFTAR PUSTAKA

- Cooke, K., Quinn, A., Sibte, N., Centre, N. T., Kingdom, U., Difference, Q., ... South, R. (2011). Testing Speed and Agility in Elite Tennis Players. *Journal Strength and Conditioning*, 33(4), 69–72.
- David Scott, Lorna M. Scott, B. L. H. (1998). Training Anticipation for Intermediate Tennis Players. *Behavior Modification*, 22(3), 243–261.
- Demir, E., Şahin, G., Şentürk, U., Aydın, H., & Altinkök, M. (2016). Effects of Tennis Training on Personality Development in Children and Early Adolescents. *Journal of Education and Training Studies*, 4(6), 28–34. <https://doi.org/10.11114/jets.v4i6.1334>
- Djoko Pekik Irianto. (2002). *Dasar Kepelatihan*. Yogyakarta: Fakultas Ilmu Keolahragaan Universitas Negeri Yogyakarta.
- Gavkare, A. M., Nanaware, N. L., Iii, J. R., & Surdi, A. D. (2013). Auditory Reaction Time , Visual Reaction Time and Whole Body Reaction Time in Athletes. *Indian Medical Gazette*, 214–219.
- Harsono. (1988). *Coaching dan Aspek-Aspek Psikologi Dalam Coaching*. Jakarta: C.V. Tambak Kusumah.
- Hodgkins, J. (2013). Reaction Time and Speed of Movement in Males and Females of Various Ages. *Research Quarterly . American Association for Health , Physical Education and Recreation*, 34(3), 335–343. <https://doi.org/10.1080/10671188.1963.10613242>
- Imanudin, Iman. (2014). *Ilmu Kepelatihan*. Bandung: Universitas Pendidikan Indonesia.

- Isha, G., Sonal, K., Gaurav, K., & Pragalbha, T. (2018). Effective Conditioning Program for Junior Tennis Players. *Journal of Physical Fitness, Medicine & Treatment in Sport*, 4(1), 1–6.
- Ka, P. H. Č., Hianik, J. Á. N., & Imonek, J. Š. (2014). The relationship between speed factors and agility in sport games. *Journal Of Human Sport & Exercise*, 9(1), 49–58. <https://doi.org/10.4100/jhse.2014.91.06>
- K Azmi, N. W. K. (2018). Effect of Exercise Program Speed , Agility , and Quickness (SAQ) in Effect of Exercise Program Speed , Agility , and Quickness (SAQ) in Improving Speed , Agility , and Acceleration. *Journal of Physics*, 947(12043), 2–6.
- Koçak, E. A. A. S. (2010). Coincidence-anticipation timing and reaction time in youth tennis and table tennis players. *Journal of Perceptual and Motor Skills*, 110(3), 879–887. <https://doi.org/10.2466/PMS.110.3.879-887>
- Konstantinos Salonikidis, A. Z. (2008). The Effects Of Plyometric, Tennis-Drills, And Combined Training On Reaction, Lateral And Linear Speed, Power, And Strength In Novice Tennis Players. *Journal of Strength and Conditioning Research*, 22(1), 182–191.
- Kovacs, M. S. (2009). Movement for Tennis : The Importance of Lateral Training. *Journal Strength and Conditioning*, 31(4), 77–85.
- Kovacs, M. S., Ellenbecker, T. S., Development, P., Raton, B., Associates, P., Clinic, S., & Beach, P. V. (2011). A Performance Evaluation of the Tennis Serve : Implications for Strength , Speed , Power , and, 33(4), 22–30.
- M. Khoiril Anwar Fauzin Naim, S. W. (2013). Modifikasi pembelajaran dengan permainan tonnis terhadap hasil belajar pukulan. *Jurnal Pendidikan Olahraga Dan Kesehatan*, 1, 424–427.

- Marques, M. A. C. (2005). Strength Training in Adult Elite Tennis Players. *Journal Strength and Conditioning Journal*, 27(5), 34–41.
- Mosoi Adrian Alexandru, B. L. (2015). Motor behavior and anticipation – A pilot study of junior tennis players. In *Social and Behavioral Sciences* (Vol. 187, pp. 448–453). <https://doi.org/10.1016/j.sbspro.2015.03.084>
- Monte, A., Monte, F. G., Agilidade, T. D. E., Reação, D. E., & Para, E. (2007). Tests Of Agility , Reaction Speed And Velocity For Tennis. *Revista Brasileira de Cineantropometria & Desempenho Humano*, 9(4), 401–407.
- Mücahit Sarikaya, Muzaffer Selçuki, Y. Gökhan Gencer, H. Bayram Temur, U. Ö. (2017). The Effect Of 8 Week Tennis Technical Training And Games On Reaction Time In 10-12 Year Old Boys. *European Journal of Physical Education and Sport Science*, 3(2), 470–477. <https://doi.org/10.5281/zenodo.1127771>
- Nieminen, M. J. J., Piirainen, J. M., Salmi, J. A., & Linnamo, V. (2014). Effects of neuromuscular function and split step on reaction speed in simulated tennis response. *European Journal of Sport Science*, 14(4), 318–326. <https://doi.org/10.1080/17461391.2013.785598>
- Nurhasan. 2001, Tes Dan Pengukuran Dalam Pendidikan Jasmani, Direktorat Jenderal Olahraga Depdiknas, Jakarta.
- Omar, R., Kuan, Y. M., Knight, V. F., & Manan, F. A. (2017). Visual Anticipation Time Differences Between Athletes In Open And Closed Skills Sports. *Journal of Movement, Health & Exercise*, 6(1), 13–19.
- Palmizal, A. (2012). Pengaruh metode latihan elementer terhadap akurasi ground stroke forehand dalam permainan tenis. *Jurnal Media Ilmu Keolahragaan Indonesia*, 1(2), 1–10.

- Pate R., NC Clenagan. 1993. Dasar-dasar Ilmiah Kepeleatihan. (Penerjemah Kasiyo Dwi Juwinaro). IKIP Semarang
- Roetert, E. P., Ellenbecker, T. S., Reid, M., Raton, B., Associates, P., & Sports, S. (2009). Biomechanics of the Tennis Serve : Implications for Strength Training. *Journal Strength and Conditioning Journal*, 31(4), 35–40.
- Sajoto. 1988. Pembinaan Kondisi Fisik Dalam Olahraga. Departemen Pendidikan dan Kebudayaan Direktorat Jenderal Pendidikan Tinggi Proyek Pengadaan Buku pada Lembaga Pengembangan Tenaga Pendidikan. Jakarta.
- Smeeton, N. J., & Huys, R. (2013). Anticipation of Tennis Shot Direction from Whole-body Movement : The role of movement amplitude and dynamics. *Human Movement Science*, 30(5), 1–25. <https://doi.org/10.1016/j.humov.2010.07.012>
- Studi, P., & Jasmani, P. (n.d.). Terhadap Kemampuan Groundstroke Backhand Tennis Lapangan Pada Mahasiswa Semester Vi Penjaskesrek Ikip-Pgri Pontianak , (2), 1–8.
- Sugiyono. (2014). *Metode Penelitian Kuantitatif, Kualitatif dan R&D*. Bandung: ALFABETA.
- Wildani, L. Z. (2018). Pengaruh latihan koordinasi mata tangan terhadap ketepatan pukulan forehand dan backhand peserta ekstrakurikuler tenis meja di MTSN Pacitan. *E-Journal*.
- Williams, A. M., Ward, P., Knowles, J. M., & Smeeton, N. J. (2002). Anticipation Skill in a Real-World Task : Measurement , Training , and Transfer in Tennis. *Journal of Experimental Psychology*, 8(4), 259–270. <https://doi.org/10.1037/1076-898X.8.4.259>

Zetou, E., Vernadakis, N., Tsetseli, M., & Michalopoulou, M. (2012). The Effect of Coordination Training Program on Learning Tennis Skills. *The Sport Journal*, (4), 1–8.