

DAFTAR PUSTAKA

- Adams K, O'Shea JP, O'Shea KL, *et al.* 2000 . The effect of six weeks of squat. plyometric training on muscle function and athletic performance. *J Strength Cond Res*
- Alimul, A. Azis, 2003. *Riset Keperawatan dan Teknik Penulisan Ilmiah* Jakarta: Salemba Medika.
- Brandon, R. 2006. "Power Training: How contrast power training maximises Performance" (<http://www.pponline.co.uk/encyc/0603.htm>).
- Chimera NJ, Swanik KA, Swanik CB, *et al.* 2004. Effects of plyometric training on muscle-activation strategies and performance in female athletes. *J Athl Train*
- Chu, Donald. A. 1992. *Jumping into Plyometrics*. Champaign, Illinois: Human Kinetics Pub.
- Malatesta D, Cattaneo F, Dugnani S, *et al.* 2003. Effects of electromyostimulation training and volleyball practice on jumping ability. *J Strength Cond Res*
- Chusid, 1993, *Corelative Neoanatomy and functional Neurology*, Bagian satu, 647. 54. 09. 93, Yayasan Essentia, Yogyakarta.
- Doewes, Moechsin. 2004. *Latihan Plyometrics*. Program Pasca Sarjana, Surakarta.
- Fatouros IG, Jamurtas AZ, Leontsini D, *et al.* 2000. Evaluation of plyometric exercise training, weight training, and their combination on vertical jumping performance and leg strength. *J Strength Cond Res*.
- Gambetta. 2004 *Exercise training program for fitness and sport*. <http://www.thestretchinghanbook.com/newsletter.htm>.
- Godfrey, Richard. 2006 "Detraining-Why a change really is better than a rest" <http://www.pponline.co.uk/encyc.htm>.
- Ginther, Mark. 2006. "Strength Training for the NMA Fighter" <http://www.veloforce.com/newsletter.htm>.
- Hewett TE, Stroupe AL, Nance TA, *et al.* 1996. Plyometric training in female athletes. Decreased impact forces and increased hamstring torques. *Am J Sports Med*
- Hewett, T.E., Stroupe, A.L., Nance, T.A., & Noyes, F.R. 2002. Plyometric training in female athletes Decreased impact forces and increased hamstring torques. *American Journal of Sports Medicine*.

- Holcomb WR, Lander JE, Rutland RM, *et al.* 2003. The effectiveness of a modified plyometric program on power and the vertical jump. *J Strength Cond Res.* <http://acefitness.org> and access the complete list of ACE Fit Facs. Diakses tanggal 22 April 2009.
- Husaini, M.A. 2002. *Peranan Gizi Dalam Meningkatkan Prestasi Olahraga. Makalah disampaikan pada Pertemuan Penyusunan Gizi Atlet* tanggal 25-28 Nopember di Bogor.
- Kisner, Colby, 1996, *Therapeuthics Exercise foundation and Thecniques*, FA Dafis company, Philadelphia.
- Kotzamanidis C. 2006 Effect of plyometric training on running performance and vertical jumping in prepubertal boys. *J Strength Cond Res.*
- Komi, P.W., & Gollhofer, A. 1997. Stretch reflex can have an important role in force enhancement during. SSC exercise. *Journal of Applied Biomechanics.*
- Kraemer WJ, Mazzetti SA, Nindl BC, *et al.* 2001. Effect of resistance training on women's strength/power and occupational performances. *Med Sci Sports Exercise.*
- Lori, A.1999. Plyometrics for volleyball. In: *Best of Coaching Volleyball, Book III: The Related Elements.*
- Luebbers PE, Potteiger JA, Hulver MW, *et al.* 2003. Effects of plyometric training and recovery on vertical jump performance and anaerobic power. *J Strength Cond Res.*
- Markovic G, Jaric S. 2007. Is vertical jump height a body size independent measure of muscle power? *J Sports Sci. In press.*
- Markovic G, Jukic I, Milanovic D, *et al.* 2007. Effects of sprint and plyometric training on muscle function and athletic performance. *J Strength Cond Res*
- Mataavluj D, Kukolj M, Ugarkovic D, *et al.* 2001. Effects of plyometric training on jumping performance in junior Volley ball players. *J Sports Med Phys Fitness.*
- Miller MG, Berry DC, Bullard S, *et al.* 2002. Comparisons of land-based and aquatic based plyometric programs during an 6-week training period. *J Sport Rehabil.*
- Paul, E.L., Jeffrey, A.P., Mathew, W.H., John, P.T., Michael, J.C., & Robert, H.L. 2003. Effect of Plyometric Training and Recovery on Vertical Jump Performance and Anaerobic Power. *Journal of Strength and Conditioning Research.*
- Potteiger JA, Lockwood RH, Haub MD, *et al.* 1999. Muscle power and fiber. Plyometric and squat-plyometric training on power production. *J Appl Sport Science Reserach.*
- Primana, D.A. 2002. *Kebutuhan Gizi Pemain Sepakbola. Makalh disampaikan pada Pertemuan Penyusunan Gizi Atlet.* tanggal 25-28 Nopember di Bogor.

- Radiclife.J.C & Farentinous.R.C.,2002. *Power Training for Sport, Plyometrics for Maximum Power Development*. Canada: Coaching Association of Canada.
- Robinson LE, Devor ST, Merrick MA, *et al.* 2004. The effects of land vs. aquatic plyometrics on power, torque, velocity, and muscle soreness in women. *J Strength Cond Res*.
- Rogers, Roberts, 1997, *Exercise Physiology*, 96 – 17003, Mosby, Boston.
Russian. Belgrade: "Partizan".
- Sajoto. 2002. *Peningkatan dan pembinaan kekuatan kondisi fisik dalam olahraga*. Ilmu kepelatihan olahraga. Semarang.
- Sorensen, H., Zacho, M., Simonsen. 1996. Dynamics of martial arts high front kick. *Journal of Sports Sciences*.
- Turner AM, Owings M, Schwane JA. 2003. Improvement in running economy after 6 weeks of plyometric training. *J Strength Cond Res*.
- Wilson GJ, Murphy AJ, Giorgi A. 1996. Weight and plyometric training: effects on eccentric and concentric force production. *Can J Appl Physiol*.
- Wilmore, Costill, 1994, *Physiology of Sport and Exercise*, second edition, 98 – 30309, Human Kinetics.
- Young WB, Wilson GJ, Byrne C. 1999. A comparison of drop jump training methods.effects on leg extensor strength qualities and jumping performance. *Int J Sports Med*.
- Zatziorsky, V.M.. 2007. *Science and practice of strength training*. Champaign, Il.: "Human Kinetics".