REFERRENCES

- Hurdle dictionary (No date). Wikipedia [Online]. Available: http://www.absoluteastronomy.com/encyclopedia/h/hu/hurdling.htm (31 January 2005).
- 2. Linderman R. (No date). 110 m Hurdle Theory and Technique [Online].

 Available: http://www.texastrack.com/coach_article_2.htm (21 February 2005).
- Finch A, Ariel G, McNichols J. Kinematic Analysis of Hurdling Performances at 2000 United States Olympic Trials. In: Proceeding of USATF Hurdling Development camp, United States Olympic Committee Training facility, Chula Vista, California, USA; 2000.
- 4. Salo A, Grimshaw P, Marar L. 3-D biomechanical analysis of sprint hurdles at different competitive levels. Medicine and Science in Sports and Exercise 1997; 29: 231-7.
- McDonald C, Dapena J. Linear kinematics of the men's 110-m and woman's 100-m hurdles races. Medicine and Science in Sports and Exercise 1991; 23: 1382-1
- 6. Lewis R. (No date). Basic Hurdle Technique [Online]. Available:

 http://www.advanctageathletics.com/sprints/hurdle_technique.html (31 January 2005).
- 7. Salo A, Grimshaw PN, Viltasalo J. The Use of Motion Analysis as a Coaching Aid to Improve the Individual Technique in Sprint Hurdles. In: Proceeding of scientific ISBS, Research Institute for Olympic Sports, Jyvaskyla, Finland; 1999.

- 8. ประวัติการแข่งขันกีฬาซีเกมส์ครั้งที่ 1 -21 [ระบบออนไลน์]. แหล่งที่มา http://www.mathichon.co.th/seagames/sport.php. (14 มีนาคม 2548).
- 9. Agustsson A. 2D versus 3D Kinematics in normal and pathologic gait [dissertation]. The University of Strathclyde in Glasgow.; 2002
- 10. Cornwall MW, McPoil TG. Comparison of 2-dimensional and 3-dimensional rear foot motion during walking. Clinical Biomechanics 1995; 10: 36-0
- 11. แนวคิดการจัดทำแผนงบประมาณแบบมุ่งเน้นผลงาน การกีฬาแห่งประเทศไทย [ระบบ ออนไลน์]. แหล่งที่มา http://www.sat.or.th/01plan9.asp (20 มีนาคม 2548).
- 12. Sprint Hurdles (No date). [Online]. Available:

 http://www.brianmac.demon.co.uk/hurdles (17 November 2004). _
- 13. Wickler G. Practical Biomechanics For the 100 m Hurdles. In: Proceeding of USA Track and Field Heptathlon Summit; 1994.
- 14. McDonald C, Dapena J. Angular momentum in the men's 110-m and woman's 100-m hurdles races. Medicine and Science in Sports and Exercise 1991; 23: 1392-2
- 15. Salo A, Grimshaw P, Viltasalo J. Reliability of Variables in the KinematicAnalysis of Sprint Hurdles. Medicine and Science in Sports and Exercise 1997;29: 383-9.
- 16. Bing Y, James GH. Optimum phase ratio in the triple jump. Journal of Biomechanics 1996; 29: 1283-9
- 17. Saini M, Kerrigan DC, Thirunarayan MA, Duff-Raffaele M. The vertical displacement of the center of mass during walking: a comparison of four measurement methods. Journal of Biomechanical Engineering. 1998; 120: 133-9.

- 18. Hay J. The Takeoff in the Long Jump and Other Running Jumps. In: Proceeding of scientific ISBS; 1999.
- 19. Kreighbaum E, Barthels K. Biomechanics. In Analysis of Projectile-Related Activities, 2nd ed. Macmillan Publishing Company, New York. pp. 342-377, 1985.
- 20. Ballesteros J.M. Basic Coaching Manual. In Hurdles, Hazelwood Press Ltd., England. pp. 32-39, 1992.
- 21. David A. Winter. Biomechanics and Motor Control of Human Movement. In Processing of raw kinematic data, 3rd ed. John Wiley & Sons, Inc., New Jersey. pp. 49-50, 2005.

