## SPO027-2 Motor Performance And Learning



Davids, K., Button, C., and Bennett, S. 2008. Dynamics of Skill Acquisition: A Constraints-Led Approach. Champaign, IL: Human Kinetics.

Davids, K., C. Button, and S. Bennett. 2008. Dynamics of Skill Acquisition [Electronic Resource]: A Constraints-Led Approach. Champaign, II: Human Kinetics. https://www.vlebooks.com/vleweb/product/openreader?id=BedsUni&isbn=9781450404044

Fairbrother, J. T. 2010. Fundamentals of Motor Behavior. Vol. Human Kinetics' fundamentals of sport and exercise science series. Leeds: Human Kinetics.

Magill, R. A., and D. I. Anderson. 2014a. 'Motor Abilities'. In Motor Learning and Control: Concepts and Applications, Tenth edition, 52–66. New York, NY: McGraw-Hill.

———. 2014b. Motor Learning and Control: Concepts and Applications. Tenth edition. New York, NY: McGraw-Hill.

——. 2014c. 'The Classification of Motor Skills'. In Motor Learning and Control: Concepts and Applications, Tenth edition, 2–25. New York, NY: McGraw-Hill.

Schmidt, R. A., and T. D. Lee. 2014a. Motor Learning and Performance: From Principles to Application. Fifth edition. Champaign, IL: Human Kinetics.

———. 2014b. 'Sensory Contributions to Skilled Performance'. In Motor Learning and Performance: From Principles to Application, Fifth edition, 63–88. Champaign, IL: Human Kinetics.

Schmidt, R. A. and Wrisberg, C. A. 2008. Motor Learning and Performance: A Situation-Based Learning Approach. 4th ed. Leeds: Human Kinetics.

Schmidt, R.A., and T.D. Lee. 2011. Motor Control and Learning: A Behavioral Emphasis. 5th ed. Champaign, IL: Human Kinetics.

Schmidt, Richard A., and Timothy Donald Lee. 2014a. 'Individual Differences'. In Motor Learning and Performance: From Principles to Application, Fifth edition, 149–70. Champaign, IL: Human Kinetics.

———. 2014b. 'Introduction to Motor Learning and Performance'. In Motor Learning and Performance: From Principles to Application, Fifth edition, 1–18. Champaign, IL: Human Kinetics.

Utley, A. and Astill, S. 2008. Motor Control, Learning and Development. Vol. BIOS instant notes. New York: Taylor & Francis.