

SPO027-2 Motor Performance And Learning

[View Online](#)

1.

Schmidt RA, Lee TD. Motor Learning and Performance: From Principles to Application. Fifth edition. Human Kinetics; 2014.

2.

Magill RA, Anderson DI. Motor Learning and Control: Concepts and Applications. Tenth edition. McGraw-Hill; 2014.

3.

Schmidt RA, Lee TD. Introduction to motor learning and performance. In: Motor Learning and Performance: From Principles to Application. Fifth edition. Human Kinetics; 2014:1-18.

4.

Magill RA, Anderson DI. The classification of motor skills. In: Motor Learning and Control: Concepts and Applications. Tenth edition. McGraw-Hill; 2014:2-25.

5.

Schmidt RA, Lee TD. Individual differences. In: Motor Learning and Performance: From Principles to Application. Fifth edition. Human Kinetics; 2014:149-170.

6.

Magill RA, Anderson DI. Motor abilities. In: Motor Learning and Control: Concepts and

Applications. Tenth edition. McGraw-Hill; 2014:52-66.

7.

Schmidt RA, Lee TD. Sensory contributions to skilled performance. In: Motor Learning and Performance: From Principles to Application. Fifth edition. Human Kinetics; 2014:63-88.

8.

Utle, A., Astill, S. Motor Control, Learning and Development. Vol BIOS instant notes. Taylor & Francis; 2008.

9.

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

10.

Schmidt RA, Lee TD. Motor Control and Learning: A Behavioral Emphasis. 5th ed. Human Kinetics; 2011.

11.

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

12.

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

13.

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