

SPO027-2 Motor Performance And Learning

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1

Schmidt RA, Lee TD. Motor learning and performance: from principles to application. Fifth edition. Champaign, IL: : Human Kinetics 2014.

2

Magill RA, Anderson DI. Motor learning and control: concepts and applications. Tenth edition. New York, NY: : McGraw-Hill 2014.

3

Schmidt RA, Lee TD. Introduction to motor learning and performance. In: Motor learning and performance: from principles to application. Champaign, IL: : Human Kinetics 2014. 1-18.

4

Magill RA, Anderson DI. The classification of motor skills. In: Motor learning and control: concepts and applications. New York, NY: : McGraw-Hill 2014. 2-25.

5

Schmidt RA, Lee TD. Individual differences. In: Motor learning and performance: from principles to application. Champaign, IL: : Human Kinetics 2014. 149-70.

6

Magill RA, Anderson DI. Motor abilities. In: Motor learning and control: concepts and

applications. New York, NY: : McGraw-Hill 2014. 52-66.

7

Schmidt RA, Lee TD. Sensory contributions to skilled performance. In: Motor learning and performance: from principles to application. Champaign, IL: : Human Kinetics 2014. 63-88.

8

Utle, A., Astill, S. Motor control, learning and development. New York: : Taylor & Francis 2008.

9

Schmidt, R. A., Wrisberg, C. A. Motor learning and performance: a situation-based learning approach. 4th ed. Leeds: : Human Kinetics 2008.

10

Schmidt RA, Lee TD. Motor control and learning: a behavioral emphasis. 5th ed. Champaign, IL: : Human Kinetics 2011.

11

Davids K, Button C, Bennett S. Dynamics of skill acquisition [electronic resource]: a constraints-led approach. Champaign, IL: : 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. Champaign, IL: : Human Kinetics 2008.

13

Fairbrother, J. T. Fundamentals of motor behavior. Leeds: : Human Kinetics 2010.