SPO027-2 Motor Performance And Learning



[1]

Davids, K. et al. 2008. Dynamics of skill acquisition: a constraints-led approach. Human Kinetics.

[2]

Davids, K. et al. 2008. Dynamics of skill acquisition [electronic resource]: a constraints-led approach. Human Kinetics.

[3]

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

[4]

Magill, R.A. and Anderson, D.I. 2014. Motor abilities. Motor learning and control: concepts and applications. McGraw-Hill. 52–66.

[5]

Magill, R.A. and Anderson, D.I. 2014. Motor learning and control: concepts and applications . McGraw-Hill.

[6]

Magill, R.A. and Anderson, D.I. 2014. The classification of motor skills. Motor learning and control: concepts and applications. McGraw-Hill. 2–25.

[7]

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

[8]

Schmidt, R.A. and Lee, T.D. 2014. Individual differences. Motor learning and performance: from principles to application. Human Kinetics. 149–170.

[9]

Schmidt, R.A. and Lee, T.D. 2014. Introduction to motor learning and performance. Motor learning and performance: from principles to application. Human Kinetics. 1–18.

[10]

Schmidt, R.A. and Lee, T.D. 2011. Motor control and learning: a behavioral emphasis. Human Kinetics.

[11]

Schmidt, R.A. and Lee, T.D. 2014. Motor learning and performance: from principles to application. Human Kinetics.

[12]

Schmidt, R.A. and Lee, T.D. 2014. Sensory contributions to skilled performance. Motor learning and performance: from principles to application. Human Kinetics. 63–88.

[13]

Utley, A. and Astill, S. 2008. Motor control, learning and development. Taylor & Francis.