

SPO027-2 Motor Performance And Learning

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@book{Davids_Button_Bennett_2008, address={Champaign, IL}, title={Dynamics of skill acquisition [electronic resource]: a constraints-led approach}, url={https://www.vlebooks.com/vleweb/product/openreader?id=BedsUni&isbn=9781450404044}, publisher={Human Kinetics}, author={Davids, K. and Button, C. and Bennett, S.}, year={2008} }

@book{Davids, K._Button, C._Bennett, S._2008, address={Champaign, IL}, title={Dynamics of skill acquisition: a constraints-led approach}, publisher={Human Kinetics}, author={Davids, K. and Button, C. and Bennett, S.}, year={2008} }

@book{Fairbrother, J. T._2010, address={Leeds}, title={Fundamentals of motor behavior}, volume={Human Kinetics' fundamentals of sport and exercise science series}, publisher={Human Kinetics}, author={Fairbrother, J. T.}, year={2010} }

@book{Magill_Anderson_2014a, address={New York, NY}, edition={Tenth edition}, title={Motor learning and control: concepts and applications}, publisher={McGraw-Hill}, author={Magill, R. A. and Anderson, D. I.}, year={2014} }

@inbook{Magill_Anderson_2014b, address={New York, NY}, edition={Tenth edition}, title={The classification of motor skills}, booktitle={Motor learning and control: concepts and applications}, publisher={McGraw-Hill}, author={Magill, R. A. and Anderson, D. I.}, year={2014}, pages={2-25} }

@inbook{Magill_Anderson_2014c, address={New York, NY}, edition={Tenth edition}, title={Motor abilities}, booktitle={Motor learning and control: concepts and applications}, publisher={McGraw-Hill}, author={Magill, R. A. and Anderson, D. I.}, year={2014}, pages={52-66} }

@book{Schmidt_Lee_2014a, address={Champaign, IL}, edition={Fifth edition}, title={Motor learning and performance: from principles to application}, publisher={Human Kinetics}, author={Schmidt, R. A. and Lee, T. D.}, year={2014} }

@inbook{Schmidt_Lee_2014b, address={Champaign, IL}, edition={Fifth edition}, title={Sensory contributions to skilled performance}, booktitle={Motor learning and performance: from principles to application}, publisher={Human Kinetics}, author={Schmidt, R. A. and Lee, T. D.}, year={2014}, pages={63-88} }

@book{Schmidt, R. A._Wrisberg, C. A._2008, address={Leeds}, edition={4th ed}, title={Motor learning and performance: a situation-based learning approach}, publisher={Human Kinetics}, author={Schmidt, R. A. and Wrisberg, C. A.}, year={2008} }

@book{Schmidt_Lee_2011, address={Champaign, IL}, edition={5th ed}, title={Motor control and learning: a behavioral emphasis}, publisher={Human Kinetics}, author={Schmidt, R.A. and Lee, T.D.}, year={2011} }

@inbook{Schmidt_Lee_2014c, address={Champaign, IL}, edition={Fifth edition}, title={Introduction to motor learning and performance}, booktitle={Motor learning and performance: from principles to application}, publisher={Human Kinetics}, author={Schmidt, Richard A. and Lee, Timothy Donald}, year={2014}, pages={1-18} }

@inbook{Schmidt_Lee_2014d, address={Champaign, IL}, edition={Fifth edition}, title={Individual differences}, booktitle={Motor learning and performance: from principles to application}, publisher={Human Kinetics}, author={Schmidt, Richard A. and Lee, Timothy Donald}, year={2014}, pages={149-170} }

@book{Utley, A._Astill, S._2008, address={New York}, title={Motor control, learning and development}, volume={BIOS instant notes}, publisher={Taylor & Francis}, author={Utley, A. and Astill, S.}, year={2008} }