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Richard Magill is a professor in both the Department of Kinesiology and the Department of Psychology at Louisiana State University. He received his Ph.D. in educational psychology from Florida State University with a specialization in motor learning. Earlier he received an M.Ed. from Temple University and a B.S. from Philadelphia College of Bible.

Motor Learning and Control: Concepts and Applications

About the Author Richard A. Magill holds a Ph.D. in Educational Psychology with a specialization in Motor Learning from Florida State University. He is currently an Adjunct Professor in the Motor Learning and Control graduate program at Teachers College, Columbia University, in New York City.

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"This twelfth edition primarily updates the previous edition by adding more recent research and interpretations of the concepts and theoretical views associated with those concepts that were in the eleventh edition. Similar to the previous editions this new edition continues its two most distinctive features as an introductory motor learning and control textbook: its overall approach to the study of motor learning and control and the organization of the implementation of that approach. In every edition of this book, the overall approach has been the presentation of motor learning and control "concepts" to identify the common theme of each chapter. The concepts should be viewed as generalized statements and conclusions synthesized from collections of research findings. Following the concept statement is a description of a real-world application of the concept, which is then followed by discussions of specific topics and issues associated with the concept. An important part of these discussions are summaries of research evidence, on which we base our present knowledge of each topic and issue, as well as the implications of this knowledge for practitioners. The benefit of this organizational scheme is the presentation of motor learning and control as a set of principles and guidelines for practitioners, which are based on research evidence rather than on tradition or "how things have always been done"--

Designed for introductory students, this text provides the reader with a solid research base and defines difficult material by identifying concepts and demonstrating applications for each of those concepts. Motor Learning and Control: Concepts and Applications also includes references for all relevant material to encourage students to examine the research for themselves

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Need a solid foundation in motor skills? Whether you'll be working with elite athletes or patients in physical therapy, Motor Learning and Control will guide you through the concepts you need to understand and apply. Its strong research base, clear presentation, and practical applications make it a book that stands out in the field. With the concept approach as a focus, it will help you learn the basics and encourage you to do further exploration. Book jacket.

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