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As originally proposed by Enoka, neuromechanics is a field of study that combines concepts from biomechanics and neurophysiology to study human movement. Neuromechanics examines the combined roles of the skeletal, muscular, and nervous systems and how they interact to produce the motion required to complete a motor task. Muscle signals stimulated by neurological impulses are collected using electromyography. These muscle signals are indicative of neural activity. In certain instances, EMG data c

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Undergraduate Programs | Department of Kinesiology

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Department of Kinesiology - Mississippi State University

Dr. Christopher T. Robertson is a tenured Associate Professor of Motor Behavior in the Department of Kinesiology. Dr. Robertson received his PHD in Human Performance and in Neuroscience, his MSc in Kinesiology (Motor Control emphasis), and his BSc in Exercise Science at Indiana University-Bloomington.

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