

36 Activita C S Avec Le Robot Mbot

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publishes papers reporting on research and development in optical science and engineering and the practical applications of known optical science engineering and technology

this text focuses on various aspects of how information is encoded stored and retrieved in higher organisms including humans chapters dealing with physiological perspectives cover changes in neuronal tissues and transmitters and those with a cognitive approach address more complex actions

this is the first section of the handbook of physiology to deal exclusively with exercise it is also the first single volume to analyze in depth the regulation and integration of motor respiratory cardiovascular and metabolic systems over the broad range of functions demanded by exercise its systematic examination of the regulation of these four systems draws from every area of physiology as well as from pharmacology biochemistry cellular and molecular biology and medicine it highlights exercise as a uniquely powerful means of exploring the integrative aspects of whole body function one feature of this volume is its in depth analysis of the regulatory mechanisms responsible for the close matching of motor

respiratory cardiovascular and metabolic control during exercise by combining studies of control at cellular and molecular levels with studies on whole animals this handbook provides the natural and logical integration that is a hallmark of physiology and is also what lures many scientists to the study of exercise the internationally recognized authors provide a critical analysis of the mechanisms that govern control of movement breathing pulmonary gas exchange blood flow and blood pressure and skeletal muscle metabolism they examine both functional and structural limits to the performance of organ systems under severe stress and show how these limits can be altered by age and physical conditioning in some cases this requires treatment of topics that have not been reviewed before such as how the heart interacts mechanically with the pericardium lung and chest wall to alter central hemodynamics this volume offers a unique synthesis of fresh information and ideas about the physiology of exercise that will provide a basis for future investigations in this field it sets a new standard for the physiological study of exercise and will be of keen interest and lasting value to physiologists sports scientists kinesiologists cardiologists motor control neurologists and physicians

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