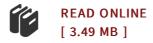




Textbook of Veterinary Physiology, 4e

By Cunningham DVM PhD, James G.; Klein PhD, Bradley G.

Saunders, 2007. Book Condition: New. Brand New, Unread Copy in Perfect Condition. A+ Customer Service! Summary: Section I The Cell Chapter 1 The Molecular and Cellular Bases of Physiologic Regulation Chapter 2 Cancer and Cell Cycle Control Section II Neurophysiology Chapter 3 Introduction to the Neuromuscular System Chapter 4 The Neuron Chapter 5 The Neuromuscluar Synapse Chapter 6 The Physiology of Muscle Chapter 7 The Concept of a Reflex Chapter 8 Skeletal Muscle Stretch Receptors Chapter 9 The Concept of Lower and Upper Motor Neurons and Their Malfunction Chapter 10 The Brains Control of Posture and Locomotion Chapter 11 The Vestibular System Chapter 12 The Cerebellum Chapter 13 The Autonomic Nervous System and Adrenal Medulla Chapter 14 The Visual System Chapter 15 Cerebrospinal Fluid and the Blood-Brain Barrier Chapter 16 The Electroencephalogram and Sensory Evoked Potentials Chapter 17 Hearing Section III Cardiovascular Physiology Chapter 18 Overview of Cardiovascular Function Chapter 19 Electrical Activity of the Heart Chapter 20 The Electrocardiogram Chapter 21 The Heart as a Pump Chapter 22 The Systemic and Pulmonary Circulations Chapter 23 Capillaries and Fluid Exchange Chapter 24 Local Control of Blood Flow Chapter 25 Neural and Hormonal Control of Blood Pressure and Blood Volume Chapter...



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