

Horizons Exploring The Universe 13th Edition Imotec

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Chromosome Segregation and Aneuploidy - Baldev K.

Vig 2013-06-29

Proceedings of the NATO Advanced Research Workshop on Chromosome Segregation and Aneuploidy, held at Aghia Pelagia, Greece, October 10-15, 1992

From Neurons to Behaviour - Open University Course Team 2004

This book starts by tackling the question of how neurons conduct signals by focusing on

the properties of the neuronal membrane and the generation of nerve impulses or action potentials. It also describes how information is transmitted via synapses and how a variety of neurotransmitters facilitate this transmission. It goes on to deal with perception and control of movement. It provides an overview of the processing of signals by the eyes and the brain that allow us to recognize individuals, with a focus on face-

recognition. It also investigates the movement of skeletal muscle by examining the relationship between joints, skeletal muscle and their sensory and motor innervation. It explores movement that is willed (i.e. voluntary) and as such, may occur in the absence of an external stimulus. The contribution of different parts of the brain in mediating willed movement is explored in some detail.

Synthetic DNA Delivery Systems - Dan Luo 2003-09-30
DNA delivery into cells is a rapidly developing area in gene therapy and biotechnology. Moreover, it is a powerful research tool to determine gene structure, regulation, and function. Viral methods of DNA delivery are well-characterized and efficient, but little is known about the toxicity and immunogenicity of viral vectors. As a result, non-viral, transfection methods of DNA delivery are of increasing interest. Synthetic DNA Delivery Systems is a comprehensive and current resource on DNA transfection.

The use of histidine-rich peptides and polypeptides as DNA delivery systems and self-assembled delivery systems based on cationic lipids and polymers are discussed.

Targeted delivery to organelles, tumor cells and dendritic cells comprise an important topic.

Free Trade Agreements In The Asia Pacific - Christopher Findlay 2009-12-21

Free Trade Agreements (FTAs) have proliferated in East Asia as regional economies rush to catch up with the rest of the world — but what difference do they make? This book answers that question by providing an up-to-date assessment of the quality and impact of FTAs in the region. Featuring a collection of papers originally written for the prestigious Research Institute for Economy, Trade and Industry (RIETI) in Tokyo, it presents contemporary analysis and insights into the evolution of recent FTAs. The book is suitable for use by trade policy negotiators, policy analysts, and people developing business

strategies in organizations, as

well as graduate students and researchers in the field.