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There's gone and then there's London-gone ...Marta Banks and her Tube Riders may have fled, but they left behind a city on the brink of collapse. In the violent wasteland of London Greater Urban Area, former Tube Rider David Silverwood tries to reunite the old members of the gang to make one last stand against the government. In his way is Dreggo, once a member of a rival gang but now the Governor's right hand, and Lindon, a member of the criminal stronghold known as the Tank, who is struggling with issues of loyalty towards revolution, the people protected by his organisation, and his dying girlfriend, Cah.Revisiting London in the period between Tube Riders: Exile and Tube Riders: Revenge, In the Shadow of London is a stunning addition to Chris Ward's Tube Riders series.

"The authors represent most of the key figures and the work and the book as a whole is an essential reference for the newcomer or specialist in this area and for any student of eukaryotic cell structure and function. This is an important and wonderful reference." -Microbiology Today, May 2009 Septins are an evolutionarily conserved group of GTP-binding and filament-forming proteins that were originally discovered in yeast. Once the preserve of a small band of yeast biologists, the field has grown rapidly in the past few years and now encompasses the whole of animal and fungal biology. Furthermore, septins are nowadays recognized to be involved in a variety of disease processes from neoplasia to neurodegenerative conditions. This book comprehensively examines the septin gene family and their proteins, providing those new to this research area with a detailed and wide ranging introduction to septin biology. It starts with a unique historical perspective on the development of the field, from its beginnings in the screen for cell division mutants by the Nobel Laureate Lee Hartwell. The evolution of the septin gene family then forms a basis for consideration of the biochemistry and functions of septins in yeast and other model organisms including C. elegans and Drosophila. A major part of the book considers the diversity of septins in mammals, their functions and properties as well as their involvement in normal and abnormal cellular states, followed by a speculative overview from the editors of the key questions in septin research and of where the field may be headed. In addition, several appendices summarise important information for those in, or just entering, the field, e.g. nomenclature and septin and septin-like sequences. This book is an essential source of reference material for researchers in septin biology, cell biology, genetics and medicine, in particular pathology, including areas of neurobiology, oncology, infectious disease and developmental biology.

Some general aspects of opiate dependence are described in a first section including a brief historical description and an explanation of the different models currently used to investigate opiate dependence. The neurobiological bases of opiate withdrawal are detailed in a second section, which particularly emphasizes the neurophysiological adaptative changes, the processes of homologous and heterologous regulation, and the role played by different brain structures and several endogenous peptides acting as antiopiates. The last part reports several basic aspects more directly related to the clinical perspectives of opiate dependence, such as the new expectations in the treatment of opiate withdrawal or the relationships between sensitization, tolerance and withdrawal.

This book addresses the biological processes relevant to the immune phenotypes of cancer and their significance for immune responsiveness, based on the premise that malignant cells manipulate their surroundings through an evolutionary process that is controlled by interactions with innate immune sensors as well as the adaptive recognition of self/non-self. Checkpoint inhibitor therapy is now an accepted new form of cancer treatment. Other immuno-oncology approaches, such as adoptive cell therapy and metabolic inhibitors, have also shown promising results for specific indications. Immune resistance is common, however, limiting the efficacy of immunotherapy in many common cancer types. The reasons for such resistance are diverse and peculiar to the immune landscapes of individual cancers, and to the treatment modality used. Accordingly, approaches to circumvent resistance need to take into account context-specific genetic, biological and environmental factors that may affect the cancer immune cycle, and which can best be understood by studying the target tissue and correlated systemic immune markers. Understanding the major requirements for the evolutionary process governing human cancer growth in the immune-competent host will guide effective therapeutic choices that are tailored to the biology of individual cancers.

This comprehensive quick and easy-to-use supplement complements any second grade math curriculum. The reproducible activities review twenty-four essential math skills and concepts in only ten minutes each day during a four-day period. On the fifth day, a 20-minute ten problem assessment is provided. The exercises in this book cover a 40-week period and are designed on a continuous spiral so concepts are repeated weekly. Concepts include place value, number concepts, time and money, measurement, graphs and tables, estimation, problem solving, word problems, and more. It also includes test-taking tips, skills and concepts charts, scope and sequence charts, and an answer key.

Occupational Science: The Evolving Discipline presents the most current and comprehensive information on the development of occupational science. This exciting resource offers stimulating ideas about occupation and its implications for health and occupational therapy practice. The papers in this book, most of which are from presentations at the Occupational Science Symposia, reflect an extensive range of perspectives. Presentations by Stephen Hawking, Jane Goodall, and Mary Catherine Bateson are included, as well as other invited and peer-reviewed presentations. In these papers, experienced scholars share their ideas, hypotheses, and preliminary research, tying together the theory behind the study of occupational science. Each section of the book begins with a detailed introduction in which Zemke and Clark describe the relationship of each paper to the study of occupational science. This unique text provides an understanding of occupation that will give therapists a heightened concern for those activities in which their patients invest their energies and time, a better understanding of how participation in occupation shapes self-identity, a way to identify the motivating factors for participation in occupation, and knowledge of how patients can enhance their life opportunities.

From the bestselling 1001 series, comes a collection of 1001 quotations from numerous brilliant minds of the Ancient World through to the present day. With quotes from everyone including Marcus Aurelius, Sun Tzu, Shakespeare and Nietzsche through to Ellen DeGeneres, Nelson Mandela, Mark Zuckerberg and Monty Python's Flying Circus, there is an immense range of ideas, witticisms and musings to ponder. The quotations cover a wide range of topics, including art and literature, culture, philosophy, politics, psychology and religion, made accessible and brought to life by being placed in their historical contexts and accompanied by a wealth of illustrations.

Much of our behavior is guided by our understanding of events. We perceive events when we observe the world unfolding around us, participate in events when we act on the world, simulate events that we hear or read about, and use our knowledge of events to solve problems. In this book, Gabriel A. Radvansky and Jeffrey M. Zacks provide the first integrated framework for event cognition and attempt to synthesize the available psychological and neuroscience data surrounding it. This synthesis leads to new proposals about several traditional areas in psychology and neuroscience including perception, attention, language understanding, memory, and problem solving. Radvansky and Zacks have written this book with a diverse readership in mind. It is intended for a range of researchers working within cognitive science including psychology, neuroscience, computer science, philosophy, anthropology, and education. Readers curious about events more generally such as those working in literature, film theory, and history will also find it of interest.

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