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The original 'Black Caesar' was a legendary African pirate who made his fortune by repeatedly raiding cargo ships in the area around the Florida Keys. In this imaginative novel from popular American author Albert Payson Terhune, the fearsome pirate's descendents are determined to find his buried loot -- and to run off any interlopers who might be after the same prize.

What are the evolutionary mechanisms and ecological implications behind a pollinator choosing its favourite flower? Sixty-five million years of evolution has created the complex and integrated system which we see today and understanding the interactions involved is key to environmental sustainability. Examining pollination relationships from an evolutionary perspective, this book covers both botanical and zoological aspects. It addresses the puzzling question of co-speciation and co-evolution and the complexity of the relationships between plant and pollinator, the development of which is examined through the fossil record. Additional chapters are dedicated to the evolution of floral displays and signalling, as well as their role in pollination syndromes and the building of pollination networks. Wide-ranging in its coverage, it outlines current knowledge and complex emerging topics, demonstrating how advances in research methods are applied to pollination biology.

Neuromuscular Junctions in Drosophila gathers the main contributions that research using the fruit fly Drosophila melanogaster has made in the area of synapse development, synapse physiology, and excitability of muscles and nerve cells. The chapters in this book represent a synthesis of major advances in our understanding of neuronal development and synaptic physiology, which have been obtained using the above approach. This book is directed to the general neuroscience audience: researchers, instructors, graduate students, and advanced undergraduates who are interested in the mechanisms of synapse development and physiology. However, the book will also be a valuable resource for those that use the fruit fly as a model system in their laboratories. Key Features * Synthesizes the genetic approaches used to study synaptic development and function at the neuromuscular junction, using flies as a model system * Covers major recent advances in muscle development, pathfinding, synapse

maturation and plasticity, exo- and endocytosis, and ion channel function * Written in clear language that is easily understandable to readers not already familiar with fruit fly research * Includes numerous diagrams and extensive reference lists

Golden Nuggets, Silver Linings and Black Clouds deals with deep and serious issues that affect all mankind written in a style that is easy to understand and, most importantly, inspired by Our Lord. The poems in the book cover many different situations, mostly dealing with real life issues. Some are about the glorious creations he has made, others are written to bring about a unique perspective of events from the past and the present. There is certainly something for everyone to think about in this book.

The women of the Bible have a strong, relevant message for women today that has been lost underneath layers of traditional interpretations and the expectation that God does his most important work through men. Crucial dimensions of their lives have been muted, forgotten, or passed over. Their strong voices are silent at a time when women are searching for answers that will hold up under the pressures and challenges confronting them today. This book brings the women of the Bible into the twenty-f

Known for its comprehensive introduction to PLCs, this completely updated sixth edition of TECHNICIAN'S GUIDE TO PROGRAMMABLE CONTROLLERS covers theory, hardware, instructions, programming, installation, startup, and troubleshooting in a way that is easy to understand and apply. New material has been added to include topics such as sequential function chart programming, function block programming, structured text programming, alarm and event programming, and programming information and examples on the Allen-Bradley ControlLogix family of PLCs. Additional topics include communication networks, basic control signals, linear scaling of analog process signals, and the Proportional Integral Derivative (PID) instructions used by many PLC applications. Supplementary programming examples utilizing the PLC instructions in the text give students a better understanding of the various instructions and how they can be combined to create simple yet effective control logic solutions for today's world. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Space weather has an enormous influence on modern telecommunication systems even though we may not always appreciate it. We shall endeavor throughout this monograph to expose the relationships between space weather factors and the performance (or lack thereof) of telecommunication, navigation, and surveillance systems. Space weather is a rather new term, having found an official expression as the result of several government initiatives that use the term in the title of programs. But it is the logical consequence of the realization that space also has weather, just as the lower atmosphere has weather. While the weather in space will influence space systems that operate in that special environment, it is also true that space weather will influence systems that we understand and use here on terra firma. This brings space weather home as it were. It is not some abstract topic of interest to scientists alone; it is a topic of concern to all of us. I hope to make this clear as the book unfolds. Why have I written this book? First of all, I love the topic. While at the Naval Research Laboratory (NRL), I had the opportunity to do research on many topics including: Thomson scatter radar and satellite beacon studies of the ionosphere, utilization of the NASA Gemini platform for ionospheric investigations, microwave radar propagation studies, I-IF signal intercept and direction-finding experiments, and multi-disciplinary studies of certain physical phenomena relevant to weapon systems development.

The Drosophila larval neuromuscular junction (NMJ) has become one of the most powerful model systems to ask key neurobiological questions. This synapse is unparalleled by its accessibility, its simplicity, and the ability to manipulate genes important for synapse development and function. Its synapses have properties shared by many organisms including humans. The vast majority of genes that when mutated cause congenital disorders of the nervous system in humans, are present in the fruit fly genome, and fly models of human disorders are available. Thus, this preparation is a powerful tool to understand the normal function of these genes. This book reviews outstanding work by recognized leaders in the fields of Drosophila cellular neurogenetics including developmental neurobiology, mechanisms of synaptic function, and experience dependent changes at synapses. The book also includes step-by-step protocols to study the cellular biology of the NMJ, making it a vital resource for researchers beginning their investigations with this system, for those who are training students and postdoctoral fellows in this area, or simply as a general reference material for neuroscientists and neuroscience professors in general. * Provides a synthesis of the main topics in modern neurogenetics * Includes step-by-step protocols for the use of the Drosophila NMJ system in neurobiology lab research * Offers genetic approaches to study synapse development and function *

This book constitutes the refereed proceedings of the 25th International Colloquium on Automata, Languages and Programming, ICALP'98, held in Aalborg, Denmark, in July 1998. The 70 revised full papers presented together with eight invited contributions were carefully selected from a total of 182 submissions. The book is divided in topical sections on complexity, verification, data structures, concurrency, computational geometry, automata and temporal logic, algorithms, infinite state systems, semantics, approximation, theorem proving, formal languages, pi-calculus, automata and BSP, rewriting, networking and routing, zero-knowledge, quantum computing, etc..

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