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Jennifer Wellington

Armstrong Whitworth Aircraft Since 1913 Oliver Tapper, 1973 Beskriver flytyper fra de engelske flyfabrikker Armstrong Whitworth

Stochastic Processes in Cell Biology Paul C. Bressloff, 2022-01-04 This book develops the theory of continuous and discrete stochastic processes within the context of cell biology. In the second edition the material has been significantly expanded, particularly within the context of nonequilibrium and self-organizing systems. Given the amount of additional material, the book has been divided into two volumes, with volume I mainly covering molecular processes and volume II focusing on cellular processes. A wide range of biological topics are covered in the new edition, including stochastic ion channels and excitable systems, molecular motors, stochastic gene networks, genetic switches and oscillators, epigenetics, normal and anomalous diffusion in complex cellular environments, stochastically-gated diffusion, active intracellular transport, signal transduction, cell sensing, bacterial chemotaxis, intracellular pattern formation, cell polarization, cell mechanics, biological polymers and membranes, nuclear structure and dynamics, biological condensates, molecular aggregation and nucleation, cellular length control, cell mitosis, cell motility, cell adhesion, cytoneme-based morphogenesis, bacterial growth, and quorum sensing. The book also provides a pedagogical introduction to the theory of stochastic and nonequilibrium processes – Fokker Planck equations, stochastic differential equations, stochastic calculus, master equations and jump Markov processes, birth-death processes, Poisson processes, first passage time problems, stochastic hybrid systems, queuing and renewal theory, narrow capture and escape, extreme statistics, search processes and stochastic resetting, exclusion processes, WKB methods, large deviation theory, path integrals, martingales and branching processes, numerical methods,

linear response theory, phase separation, fluctuation-dissipation theorems, age-structured models, and statistical field theory. This text is primarily aimed at graduate students and researchers working in mathematical biology, statistical and biological physicists, and applied mathematicians interested in stochastic modeling. Applied probabilists should also find it of interest. It provides significant background material in applied mathematics and statistical physics, and introduces concepts in stochastic and nonequilibrium processes via motivating biological applications. The book is highly illustrated and contains a large number of examples and exercises that further develop the models and ideas in the body of the text. It is based on a course that the author has taught at the University of Utah for many years.

Pilots of the Purple Twilight Philip Henry Godsell, 2022-08-01 DigiCat Publishing presents to you this special edition of *Pilots of the Purple Twilight* by Philip Henry Godsell. DigiCat Publishing considers every written word to be a legacy of humankind. Every DigiCat book has been carefully reproduced for republishing in a new modern format. The books are available in print, as well as ebooks. DigiCat hopes you will treat this work with the acknowledgment and passion it deserves as a classic of world literature.

The Sliding-Filament Theory of Muscle Contraction David Aitchison Smith, 2019-02-05 Understanding the molecular mechanism of muscle contraction started with the discovery that striated muscle is composed of interdigitating filaments which slide against each other. Sliding filaments and the working-stroke mechanism provide the framework for individual myosin motors to act in parallel, generating tension and loaded shortening with an efficient use of chemical energy. Our knowledge of this exquisitely structured molecular machine has exploded in the last four decades, thanks to a bewildering array of techniques for studying intact muscle, muscle fibres,

myofibrils and single myosin molecules. After reviewing the mechanical and biochemical background, this monograph shows how old and new experimental discoveries can be modelled, interpreted and incorporated into a coherent mathematical theory of contractility at the molecular level. The theory is applied to steady-state and transient phenomena in muscle fibres, wing-beat oscillations in insect flight muscle, motility assays and single-molecule experiments with optical trapping. Such a synthesis addresses major issues, most notably whether a single myosin motor is driven by a working stroke or a ratchet mechanism, how the working stroke is coupled to phosphate release, and whether one cycle of attachment is driven by the hydrolysis of one molecule of ATP. Ways in which the theory can be extended are explored in appendices. A separate theory is required for the cooperative regulation of muscle by calcium via tropomyosin and troponin on actin filaments. The book reviews the evolution of models for actin-based regulation, culminating in a model motivated by cryo-EM studies where tropomyosin protomers are linked to form a continuous flexible chain. It also explores muscle behaviour as a function of calcium level, including emergent phenomena such as spontaneous oscillatory contractions and direct myosin regulation by its regulatory light chains. Contraction models can be extended to all levels of calcium-activation by embedding them in a cooperative theory of thin-filament regulation, and a method for achieving this grand synthesis is proposed. Dr. David Aitchison Smith is a theoretical physicist with thirty years of research experience in modelling muscle contractility, in collaboration with experimental groups in different laboratories.

Exhibiting War Jennifer Wellington, 2017-09-21 A comparative study of how museum exhibitions in Britain, Canada and Australia were used to depict the First World War.

Films that Work Vinzenz Hediger, Patrick Vonderau, 2009 Industriële films worden gezien als een

apart filmgenre van de twintigste eeuw. Ze werden geproduceerd en gesponsord door de overheid en grote bedrijven en moesten vooral aan de wensen van de sponsors voldoen, en niet zo zeer aan die van de filmmakers. In de hoogtijdagen werkten er duizenden mensen aan deze industriële films. Zo zijn er vakbladen en filmfestivals ontstaan door samenwerking met grote bedrijven als Shell en AT & T. Daarnaast hebben belangrijke regisseurs, zoals Buster Keaton, John Grierson en Alain Resnais, aan deze films meegewerkt. Toch lijkt de industriële film geen spoor te hebben achtergelaten in het filmische culturele discours. Films that Work is het eerste boek waarin de industriële film en zijn opmerkelijke geschiedenis worden onderzocht.

Nieuport Aircraft of World War One Ray Sanger, 2002 The French firm of Nieuport built some of the most numerous, best-looking and effective fighting planes of World War I -- they type 17 and 29 gaining particular fame. Ray Sanger's authoritative book covers all these aircraft in detail, paying attention to both thetical detail and operational use. Illustrated throughout with rare photographs this will be an indispensable volume for any World War I aviation library.

A History of Aeronautics Evelyn Charles Vivian, 1921

Merchants of Death Helmuth Carol Engelbrecht, Frank Cleary Hanighen, 1937

"B" is for Burglar Sue Grafton, 2010-04-01 B is for Burglar, from Sue Grafton's #1 New York Times bestselling Kinsey Millhone Alphabet mystery series Beverly Danziger looked like an expensive, carefully wrapped package from a good but conservative shop. Only her compulsive chatter hinted at the nervousness beneath her cool surface. It was a nervousness out of all proportion to the problem she placed before Kinsey Millhone. There was an absent sister. A will to be settled--a matter of only a few thousand dollars. Mrs. Danziger did not look as if she needed a few thousand dollars. And she didn't seem like someone longing for a family reunion. Still, business was

slow, and even a private investigator has bills to pay. Millhone took the job. It looked routine. Elaine Boldt's wrappings were a good deal flashier than her sister's, but they signaled the same thing: The lady had money. A rich widow in her early forties, she owned a condo in Boca Raton and another in Santa Teresa. According to the manager of the California building, she was last seen draped in her \$12,000 lynx coat heading for Boca Raton. According to the manager of the Florida building, she never got there. But someone else had and she was camping out illegally in Mrs. Boldt's apartment. The job was beginning to seem a bit less routine. It turned tricky when Beverly Danziger ordered Millhone to drop the case and it took on an ominous quality when Aubrey Danziger surfaced, making all kinds of wild accusations about his wife. But it only became sinister when Millhone learned that just days before Elaine Boldt went missing, her next-door neighbor and bridge partner had been murdered and the killer was still at large. A house destroyed by arson. A brutally murdered a woman. A missing lynx coat. An apartment burgled of valueless papers, another ransacked in a melée of mindless destruction. And more murder. As Millhone digs deeper into the case, she finds herself in a nightmarish hall of mirrors in which reality is distorted by illusion and nothing--except danger--is quite what it seems. A Is for Alibi B Is for Burglar C Is for Corpse D Is for Deadbeat E Is for Evidence F Is for Fugitive G Is for Gumshoe H Is for Homicide I Is for Innocent J Is for Judgment K Is for Killer L is for Lawless M Is for Malice N Is for Noose O Is for Outlaw P Is for Peril Q Is for Quarry R Is for Ricochet S Is for Silence T Is for Trespass U Is for Undertow V Is for Vengeance W Is for Wasted X

Biophysics William Bialek, 2012-12-17 Interactions between the fields of physics and biology reach back over a century, and some of the most significant developments in biology--from the discovery of DNA's structure to imaging of the human brain--have involved collaboration across this

disciplinary boundary. For a new generation of physicists, the phenomena of life pose exciting challenges to physics itself, and biophysics has emerged as an important subfield of this discipline. Here, William Bialek provides the first graduate-level introduction to biophysics aimed at physics students. Bialek begins by exploring how photon counting in vision offers important lessons about the opportunities for quantitative, physics-style experiments on diverse biological phenomena. He draws from these lessons three general physical principles--the importance of noise, the need to understand the extraordinary performance of living systems without appealing to finely tuned parameters, and the critical role of the representation and flow of information in the business of life. Bialek then applies these principles to a broad range of phenomena, including the control of gene expression, perception and memory, protein folding, the mechanics of the inner ear, the dynamics of biochemical reactions, and pattern formation in developing embryos. Featuring numerous problems and exercises throughout, Biophysics emphasizes the unifying power of abstract physical principles to motivate new and novel experiments on biological systems. Covers a range of biological phenomena from the physicist's perspective Features 200 problems Draws on statistical mechanics, quantum mechanics, and related mathematical concepts Includes an annotated bibliography and detailed appendixes Instructor's manual (available only to teachers)

A Concise Treatise on Quantum Mechanics in Phase Space Thomas L Curtright, David B Fairlie, Cosmas K Zachos, 2013-11-11 This is a text on quantum mechanics formulated simultaneously in terms of position and momentum, i.e. in phase space. It is written at an introductory level, drawing on the remarkable history of the subject for inspiration and motivation. Wigner functions — density matrices in a special Weyl representation — and star products are the cornerstones of the formalism. The resulting framework is a rich source of physical intuition. It has been used to

describe transport in quantum optics, structure and dynamics in nuclear physics, chaos, and decoherence in quantum computing. It is also of importance in signal processing and the mathematics of algebraic deformation. A remarkable aspect of its internal logic, pioneered by Groenewold and Moyal, has only emerged in the last quarter-century: it furnishes a third, alternative way to formulate and understand quantum mechanics, independent of the conventional Hilbert space or path integral approaches to the subject. In this logically complete and self-standing formulation, one need not choose sides between coordinate or momentum space variables. It works in full phase space, accommodating the uncertainty principle; and it offers unique insights into the classical limit of quantum theory. The observables in this formulation are c-number functions in phase space instead of operators, with the same interpretation as their classical counterparts, only composed together in novel algebraic ways using star products. This treatise provides an introductory overview and supplementary material suitable for an advanced undergraduate or a beginning graduate course in quantum mechanics.

Plasma Technology for Hyperfunctional Surfaces Hubert Rauscher, Massimo Perucca, Guy Buyle, 2010-04-16 Based on a project backed by the European Union, this is a must-have resource for researchers in industry and academia concerned with application-oriented plasma technology research. Clearly divided in three sections, the first part is dedicated to the fundamentals of plasma and offers information about scientific and theoretical plasma topics, plasma production, surface treatment process and characterization. The second section focuses on technological aspects and plasma process applications in textile, food packaging and biomedical sectors, while the final part is devoted to concerns about the environmental sustainability of plasma processes.

European-Russian Space Cooperation Brian Harvey, 2021-04-10 The story of European-

Russian collaboration in space is little known and its importance all too often understated. Because France was the principal interlocutor between these nations, such cooperation did not receive the attention it deserved in English-language literature. This book rectifies that history, showing how Russia and Europe forged a successful partnership that has continued to the present day. Space writer Brian Harvey provides an in-depth picture of how this European-Russian relationship evolved and what factors—scientific, political and industrial—propelled it over the decades. The history begins in the cold war period with the first collaborative ventures between the Soviet Union and European countries, primarily France, followed later by Germany and other European countries. Next, the chapters turn to the missions when European astronauts flew to Russian space stations, the Soyuz rocket made a new home in European territory in the South American jungle and science missions were flown to study deep space. Their climax is the joint mission to explore Mars, called ExoMars, which has already sent a mission to Mars. Through this close examination of these European-Russian efforts, readers will appreciate an altogether new perspective on the history of space exploration, no longer defined by competition, but rather by collaboration and cooperation.

Modeling and Analysis of Bio-molecular Networks Jinhu Lü, Pei Wang, 2020-12-06 This book addresses a number of questions from the perspective of complex systems: How can we quantitatively understand the life phenomena? How can we model life systems as complex bio-molecular networks? Are there any methods to clarify the relationships among the structures, dynamics and functions of bio-molecular networks? How can we statistically analyse large-scale bio-molecular networks? Focusing on the modeling and analysis of bio-molecular networks, the book presents various sophisticated mathematical and statistical approaches. The life system can be described using various levels of bio-molecular networks, including gene regulatory networks, and

protein-protein interaction networks. It first provides an overview of approaches to reconstruct various bio-molecular networks, and then discusses the modeling and dynamical analysis of simple genetic circuits, coupled genetic circuits, middle-sized and large-scale biological networks, clarifying the relationships between the structures, dynamics and functions of the networks covered. In the context of large-scale bio-molecular networks, it introduces a number of statistical methods for exploring important bioinformatics applications, including the identification of significant bio-molecules for network medicine and genetic engineering. Lastly, the book describes various state-of-art statistical methods for analysing omics data generated by high-throughput sequencing. This book is a valuable resource for readers interested in applying systems biology, dynamical systems or complex networks to explore the truth of nature.

Wind Science and Engineering Giovanni Solari, 2019-07-12 This book provides an essential overview of wind science and engineering, taking readers on a journey through the origins, developments, fundamentals, recent advancements and latest trends in this broad field. Along the way, it addresses a diverse range of topics, including: atmospheric physics; meteorology; micrometeorology; climatology; the aerodynamics of buildings, aircraft, sailing boats, road vehicles and trains; wind energy; atmospheric pollution; soil erosion; snow drift, windbreaks and crops; bioclimatic city-planning and architecture; wind actions and effects on structures; and wind hazards, vulnerability and risk. In order to provide a comprehensive overview of wind and its manifold effects, the book combines scientific, descriptive and narrative chapters. The book is chiefly intended for students and lecturers, for those who want to learn about the genesis and evolution of this topic, and for the multitude of scholars whose work involves the wind.

Bacterial Circadian Programs Jayna L. Ditty, Shannon R. Mackey, Carl H. Johnson, 2009-02-01

Since the discovery of circadian rhythms in cyanobacteria in the late 1980s, the field has exploded with new information. The cyanobacterial model system for studying circadian rhythms, *Synechococcus elongatus*, has allowed a detailed genetic dissection of the bacterial clock due to the methods currently available in molecular, structural, and evolutionary biology. This book addresses multiple aspects of bacterial circadian programs: the history and background of the cyanobacteria and circadian rhythms in microorganisms, the molecular basis, structure, and evolution of the circadian clock, entrainment of the oscillator with the environment and the control of downstream processes by the clock, the demonstration of adaptive significance and the prokaryotic clock's remarkable stability, and mathematical and synthetic oscillator models for clock function. Experts in the field provide a timely and comprehensive review and a stepping-stone for future work on this amazing group of microorganisms and timing.

Immelmann Frantz Immelmann, 2009-07-30 A biography of one of Germany's pioneers in aerial combat: "a great read" (Internet Modeler). Max Immelmann was born in Dresden, the son of a container factory owner. When World War I started, Immelmann was recalled to active service, transferred to the Luftstreitkräfte, and sent for pilot training in November 1914. He was on his way to becoming a legendary flying ace. Initially stationed in northern France as a reconnaissance aviator, he was shot down by a French pilot but managed to land safely behind German lines. He was decorated with the Iron Cross, Second Class for preserving his aircraft. Later in 1915, he became one of the first German fighter pilots, quickly building an impressive score of victories as he became known as The Eagle of Lille, Der Adler von Lille. Known for the aerial combat maneuver that bears his name; for the use of a machine gun synchronized to fire forward through the propeller arc; and for his association with the Fokker Eindecker, Germany's first fighter aircraft, Immelmann was

the first pilot to be awarded the Pour le Mérite, Germany's highest military honor—which became colloquially known as the “Blue Max” in the German Air Service. Along with Oswald Boelcke and other pilots, Immelman was one of the main instigators of the Fokker Scourge, which inflicted heavy losses upon British and French aircrews during 1915. He was credited with fifteen victories—the final one coming on March 30, 1916. This Casemate edition of Max Immelman's biography does not change a word from the original 1930 edition, but for the first time, reworks the original type and page layout to provide a beautiful and highly readable new treatment to this classic of aviation literature.

Handbook of Research on Systems Biology Applications in Medicine Daskalaki, Andriani, 2008-11-30 This book highlights the use of systems approaches including genomic, cellular, proteomic, metabolomic, bioinformatics, molecular, and biochemical, to address fundamental questions in complex diseases like cancer diabetes but also in ageing--Provided by publisher.

A Handbook of the Communist Security Apparatus in East Central Europe 1944-1989 Krzysztof Persak, Łukasz Kamiński, 2005

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