

Pure Fm

Yi-Tong Ma

The Neuroethology of Predation and Escape Keith T. Sillar, Laurence D. Picton, William J. Heitler, 2016-05-02 The forces of natural selection have been a primary driver in the evolution of adaptive animal behaviours. On the one hand animals must evade predation in order to survive and pass on their genes; on other hand, and for the same underlying reasons, animals must also be capable of successfully capturing prey. This situation has led to an evolutionary arms race in which predator and prey are locked in the battle to survive. A common strategy in each situation is to enhance the speed of response, resulting in the evolution of neural, muscular and biomechanical designs that produce supremely fast and eye-catching behavioral responses. The aim of this book is to illuminate the design principles of escape and predatory behaviours using a series of case histories from different animal groups and to emphasize the convergent evolution of neural circuitry that optimizes the chances of survival. Using these case histories the authors describe sensory mechanisms that aid prey and predator detection, central neural circuit designs that increase speed of response and neuromuscular and biomechanical properties that aid the performance of escape and predatory movements.

Sessional Papers British Colombia. Parliament, 1927

Animal Sonar Systems R. Busnel, 2013-06-29 Thirteen years have gone by since the first international meeting on Animal Sonar Systems was held in Frascati, Italy, in 1966. Since that time, almost 900 papers have been published on its theme. The first symposium was vital as it was the starting point for new research lines whose goal was to design and develop technological systems with properties approaching optimal biological systems. There have been highly significant developments since then in all domains related to biological sonar systems and in their applications to the engineering field. The time had therefore come for a multidisciplinary integration of the information gathered, not only on the evolution of systems used in animal echolocation, but on systems theory, behavior and neurobiology, signal-to-noise ratio, masking, signal processing, and measures observed in certain species against animal sonar systems. Modern electronics technology and systems theory which have been developed only since 1974 now allow designing sophisticated sonar and radar systems applying principles derived from biological systems. At the time of the Frascati meeting, integrated circuits and technologies exploiting computer science were not well enough developed to yield advantages now possible through use of real-time analysis, leading to, among other things, a definition of target temporal characteristics, as biological sonar systems are able to do. All of these new technical developments necessitate close cooperation between engineers and biologists within the framework of new experiments which have been designed, particularly in the past five years.

Recent Progress in Many-body Theories Raymond F. Bishop, 2000 Quantum many-body theory as a discipline in its own right dates largely from the 1950's. It has developed since then to its current position as one of the cornerstones of modern theoretical physics. The field remains vibrant and active, vigorous and exciting. Indeed, its successes and importance were vividly illustrated prior to the conference by the sharing of the 1998 Nobel Prizes in both Physics and Chemistry by three many-body theorists. Two of those Nobel laureates, Walter Kohn and Bob Laughlin, delivered invited lectures at this meeting, the tenth in the series of International Conferences on Recent Progress in Many-Body Theories. This series is universally recognized as being the premier series of meetings on this subject, and its proceedings have always summarized the current state of the art through the lectures of its leading practitioners. The present volume is no exception. A major aim of this conference series has been to foster the exchange of ideas between physicists working in all the diverse fields of application of quantum many-body theory. These include nuclear and subnuclear physics, quantum fluids, strongly correlated electronic systems, and low-dimensional condensed-matter systems and materials. All of these fields and others are represented in the present volume. Other topical themes covered include density functional theory and its applications to nuclear and electronic systems, quantum dots and chaos, and trapped Bose-Einstein condensates. Through this breadth of applications the reader will get a clear illustration of the power of the tools of modern microscopic quantum many-body theory, and their usefulness both in achieving a commonality of approach and understanding, and in transferring powerful ideas from one field to another.

Mathematics of Program Construction Roland C. Backhouse, José Nuno Oliveira, 2000 This volume constitutes the refereed proceedings of the 5th International Conference on Mathematics of Program Construction, MPC 2000, held in Ponte de Lima, Portugal, in July 2000. The 12 revised full papers presented were carefully reviewed and selected for inclusion in the book. Also presented are three invited contributions. The papers address issues of programming methodology, program specification, program transformation, programming paradigms, programming calculi, and programming language semantics from the mathematical and logical point of view.

Progress in Superconductivity Research Oliver A. Chang, 2008 This book presents state-of-the-art research on superconductivity which is the ability of certain materials to conduct electrical current with no resistance and extremely low losses. High temperature superconductors, such as $\text{La}_{2-x}\text{Sr}_x\text{CuO}_x$ ($T_c=40\text{K}$) and $\text{YBa}_2\text{Cu}_3\text{O}_{7-x}$ ($T_c=90\text{K}$), were discovered in 1987 and have been actively studied since. In spite of an intense, world-wide, research effort during this time, a complete understanding of the copper oxide (cuprate) materials is still lacking. Many fundamental questions are unanswered, particularly the mechanism by which high- T_c superconductivity occurs. More broadly, the cuprates are in a class of solids with strong electron-electron interactions. An understanding of such strongly correlated solids is perhaps the major unsolved problem of condensed matter physics with over ten thousand researchers working on this topic.

Muslim Faith and Values Robert A. Hunt, 2019-10-18 Christians are called to love Muslims in all their little particularities. This was the advice Duncan Black MacDonald, famous scholar of Islam and teacher of missionaries to Muslim lands, gave to his students. His words from a hundred years ago remain true today. This book invites the reader to explore Islam as a human religion, a religion embodied in what Muslims believe and value. Learning about Islam through the beliefs and values that Muslims hold, the reader will be prepared to engage in fruitful conversation with Muslim neighbors, and better understand their struggles and aspirations. Along the way the reader will learn about Muhammad and the Qur'an, discover the rich history of Islamic civilizations, and learn the ways contemporary Muslims confront the challenges of the modern world. The reader will meet poets, mystics, theologians, and everyday people living out their response to God's call to Islam, to submission and peace, and will compare Muslim beliefs to Christian beliefs, learning how they coincide and differ. By the end the reader will have a richer understanding of Muslims and the religion of Islam, and will have explored the most fruitful ways to relate to the Muslim neighbors they are obliged to love.

Photons in Fock Space and Beyond Reinhard Honegger, Alfred Rieckers, 2015-04-22 The three-volume major reference "Photons in Fock Space and Beyond" undertakes a new mathematical and conceptual foundation of the theory of light emphasizing mesoscopic radiation systems. The quantum optical notions are generalized beyond Fock representations where the richness of an infinite dimensional quantum field system, with its mathematical difficulties and theoretical possibilities, is fully taken into account. It aims at a microscopic formulation of a mesoscopic model class which covers in principle all stages of the generation and propagation of light within a unified and well-defined conceptual frame. The dynamics of the interacting systems is founded — according to original works of the authors — on convergent perturbation series and describes the developments of the quantized microscopic as well as the classical collective degrees of freedom at the same time. The achieved theoretical unification fits especially to laser and microwave applications inheriting objective information over quantum noise. A special advancement is the incorporation of arbitrary multiply connected cavities where ideal conductor boundary conditions are imposed. From there arises a new category of classical and quantized field parts, apparently not treated in

Quantum Electrodynamics before. In combination with gauge theory, the additional “cohomological fields” explain topological quantum effects in superconductivity. Further applications are to be expected for optoelectronic and optomechanical systems. Contents: Volume I: From Classical to Quantized Radiation Systems: Preliminaries on Electromagnetism Classical Electrodynamics in L²-Hilbert Spaces Classical Electrodynamics in the Smeared Field Formalism Statistical Classical Electrodynamics Canonical Quantization and Weyl Algebras Deformation Quantization Optical States, Optical Coherence Volume II: Quantized Mesoscopic Radiation Models: Squeezing Black Body Radiation Mesoscopic Electronic Matter Algebras and States Weakly Inhomogeneous Interactions Quantized Radiation Models Volume III: Mathematics for Photon Fields: Observables and Algebras States and Their Decomposition Measures Dynamics and Perturbation Theory Gauges and Fiber Bundles Readership: This three-volume series is recommended for graduate students and researchers working in rigorous Electrodynamics, Quantum Optics and Quantum Field Theory in general. Key Features: On the side of Physics, “Photons in Fock Space and Beyond” extends the applicability of quantum optical notions far beyond the usual scope of the quantum optical literature by using more general optical cavities and theoretical ansatzes. By establishing a systematic conceptual frame, many fundamental questions of photon theory are clarified by mathematical arguments On the side of Mathematical Physics, certain parts of the theory of vector fields with boundary conditions, of operator algebras, ergodic theory, convexity, measures on dual spaces, perturbation theory and electrodynamic gauge bundles are not only treated in an introductory fashion but also supplemented in an original manner The unique feature of that exposition of mathematical disciplines is their integration into a comprehensive line of thought within a deductive physical theory Keywords: Electrodynamics; Vector Analysis; Statistical Physics; Quantum Optics; Quantum Field Theory; Quantum Statistics; Solid State Physics; Superconductivity; Gauge Theory; Operator Algebras; Convexity; Topological Vector Spaces; Fiber Bundles Reviews: “This three volume work on the quantum field theory of radiation combines well presented, competent mathematical foundations with actual physical applications to mesoscopic photonics.” (See Full Review) Professor Ernst Binz Universität Mannheim

The Public Relations Handbook Alison Theaker, 2013-03 The Public Relations Handbook is a comprehensive and detailed introduction to the theories and practices of the public relations industry. It traces the history and development of public relations, explores ethical issues which affect the industry, examines its relationship with politics, lobbying organizations and journalism, assesses its professionalism and regulation and advises on training and entry into the profession. The Public Relations Handbook combines theoretical and organizational frameworks for studying public relations with examples of how the industry works in practice. It draws on a range of promotional strategies and campaigns from businesses, public and non-profit organizations including the AA, Airbus, BT, Northamptonshire County Council, Cuprinol and Action for Children. The Fourth Edition includes: case studies, examples and illustrations from a range of campaigns from small and multinational corporations, local government and charities; a companion website with new international case studies updated quarterly; specialist chapters on financial public relations, internal communications and marketing public relations; strategic overviews of corporate identity, globalisation and evaluation; a thorough examination of ethics and professionalism; more than fifty illustrations from recent PR campaigns; a completely revised chapter on corporate social responsibility a new chapter on risk, issues and crisis management.

Millimeter-Wave Radio-over-Fiber Links based on Mode-Locked Laser Diodes Brendel, Friederike, 2014-05-14 Radio communications in the range of 60 GHz enable multi-Gigabit/s network access in indoor environments. Due to the propagation characteristics of such signals only very short range radio transmission is feasible. In order to distribute these signals across large distances, analog transmission over optical fiber is considered. In this work, mode-locked laser diodes serve as optoelectronic oscillators for the generation of such signals. Their system-relevant properties are studied in detail.

Nonclassical Light from Semiconductor Lasers and LEDs Jungsang Kim, Seema Somani, Yoshihisa Yamamoto, 2001-08-28 Supplies readers with the basic knowledge and guidance for the application of new lasers and light-emitting devices. The first part of the book discusses the generation of sub-shot-noise light in macroscopic pn junction light emitting devices, the second part is on the application of squeezed light in high-precision measurement, the third part concerns the Coulomb blockade effect in a mesoscopic pn junction and generation of single photon states, and the last part is on the detection of single photons using a visible light photon counter.

Frontiers in Magnetic Materials A. V. Narlikar, 2005-04-25 Spin Ladders and Spin Chains.- Probing Magnetic Phases in Different Systems.- Spin Glasses; From the Roots to the Present.- Magnetism in Nanostructures.- Surface and Interface Magnetism on the Atomic Scale.- Spectroscopy of Quantum Antiferromagnets.- Modern Methods for Investigating Magnetism.- Low Dimensional magnetism in Transition Metal Oxyborates.- Finite Temperature Half-metallic Ferromagnets.- Charge Order in Doped and Self-doped Oxides: Present Pictures.- Magnetic Tunnel Junctions Based on Half Metallic Oxides.- SrCu₂(BO₃)₂- a 2D Spin Gap Material.- Magnetism in Quantum Spin Systems.- Chemistry Aspects of Double Perovskites.- Magnetism in Carbon based Materials.- Microstructure Studies of Manganites by Lorentz-TEM Technique.- Local-Moment Systems: Ferromagnetism and Electronic Correlations.- Magnetism of Heavy Electron Materials.- Commensurate and Incommensurate Magnetism in Layered Antiferromagnets.- Single Crystals of Manganites and Related Materials.- Colossal Magnetoresistance and the Physics of Thin Manganite.- Dilute Magnetic Semiconductors.- Layered Co Oxides as a Thermoelectric Material.- New Magnetic Systems Exhibiting Superconductivity

Rings, Groups, and Algebras X. Cao, Shao-Xue Liu, Kar-ping Shum, C.C. Yang, 1996-07-23 Integrates and summarizes the most significant developments made by Chinese mathematicians in rings, groups, and algebras since the 1950s. Presents both survey articles and recent research results. Examines important topics in Hopf algebra, representation theory, semigroups, finite groups, homology algebra, module theory, valuation theory, and more.

Report, Returns and Statistics of the Inland Revenues of the Dominion of Canada ..., 1892

High Frequency and Microwave Engineering Ed da Silva, 2001-03-15 With the increased use of mobile phones and computer wireless techniques, a need has developed for a book which provides students and industry with expertise in radio and microwave engineering. This important text has been written with these aims in mind. *Provides a comprehensive course in radio and microwave engineering *Includes CD-ROM, containing the CAD package PUFF 2.1 for construction and evaluation of circuits; and a comprehensive section on practical aspects of design *Written by an experienced author, in a clear and easy-to-follow style *Contains a variety of examples and self-test questions with model answers The material covers transmission lines, scattering parameters, couplers, amplifiers, oscillators and phase-locked loops in a novel way by introducing examples from daily life prior to the introduction of the theory. Microwave tools such as Smith charts, scattering parameters and signal flow diagrams are dealt with thoroughly and are fully integrated in the numerous examples throughout the text and with PUFF. High Frequency and Microwave Engineering is intended as an advanced undergraduate text for students of electrical and communication engineering, and is also eminently suitable for self-study and as a manual for those in the industry wishing to update their engineering skills. Provides a comprehensive course in radio and microwave engineering Contains many examples and self-test questions with model answers

Laser Spectroscopy V A. R. W. McKellar, T. Oka, B. P. Stoicheff, 2013-06-05 The Fifth International Conference on Laser Spectroscopy or VICOLS, was held at Jasper Park Lodge, in Jasper, Canada, June 29 to July 3, 1981. Following the tradition of the previous conferences in Vail, Megeve, Jackson Lake, and Rottach-Egern, it was hoped that VICOLS would provide an opportunity for active scientists to meet in an informal atmosphere for discussions of recent developments and applications in laser spectroscopy. The excellent conference facilities and remote location of Jasper Park

Lodge in the heart of the Canadian Rockies, amply fulfilled these expectations. The conference was truly international, with 230 scientists from 19 countries participating. The busy program of invited talks lasted four days, with two evening sessions, one a panel discussion on Rydberg state spectroscopy, the other a lively poster session of approximately 60 post-deadline papers. We wish to thank all of the participants for their outstanding contributions and for preparation of their papers, now available to a wider audience. Our thanks go to the members of the International Steering Committee for their suggestions and recommendations. We are especially pleased to have held this conference under the auspices of the International Union of Pure and Applied Physics. VICOLS would not have been possible without the financial support of the Natural Sciences and Engineering Research Council of Canada, and the Office of Naval Research and Air Force Office of Scientific Research of the United States* of America.

Differential Topology, Infinite-Dimensional Lie Algebras, and Applications Alexander Astashkevich, Serge Tabachnikov, 1999 This volume presents contributions by leading experts in the field. The articles are dedicated to D.B. Fuchs on the occasion of his 60th birthday. Contributors to the book were directly influenced by Professor Fuchs, and include his students, friends, and professional colleagues. In addition to their research, they offer personal reminiscences about Professor Fuchs, giving insight into the history of Russian mathematics.

Winn L. Rosch Hardware Bible Winn L. Rosch, 2003 Explores the potential of Pentium processors, the function of the motherboard, disk interfaces, safety issues, mass storage technology, display systems, parallel and infrared ports, and audio technology.

New Pocket Dictionary of the French and English Languages Thomas Nugent, 1796

Mesons and Quarks A. B. Santra, S. Kailas, R. S. Bhalerao, 2004 This monograph Mesons and Quarks includes a wide range of topics in the frontier areas of research in the overlapping field of nuclear and particle physics. It discusses various aspects of Quantum Chromodynamics (QCD) at different regimes of energy and density.--BOOK JACKET.

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