

## Deckel Gk 12 Manual English

McGraw-Hill's GED Evidence-Based Procedural Dermatology Statistical Challenges in Modern Astronomy Microsensors Practical Typecasting The Cambridge Handbook of Personality Disorders The Psychological and Social Impact of Illness and Disability, 6th Edition Contemporary Issues in Modeling Psychopathology Defending Slavery: Proslavery Thought in the Old South The J. Paul Getty Museum Journal A History of Foreign Words in English A History of the British Army Encyclopedic Dictionary of Polymers Paperbound Books in Print Alexandria and Alexandrianism Damage Control Resuscitation Masters Theses in the Pure and Applied Sciences Christianity and Islam Under the Sultans -New Catholic Encyclopedia Ammonoid Paleobiology: From macroevolution to paleogeography The J. Paul Getty Museum Journal Author-title Catalog Clinical Ophthalmic Oncology The New Penguin English Dictionary Catalog of Sound Recordings Encyclopedia of Nineteenth-Century Photography James Bond (2020) #1 Carbon Monoxide Toxicity A History of the British Army, Vol.2 (of 2) Critical Care Toxicology Microsensors, MEMS, and Smart Devices Aeronautical Research in Germany Basal Cell Carcinoma Veterinary Psychopharmacology The New Typography A History of Engraving and Etching Subject Catalog Dictionary Catalog of the Jesse E. Moorland Collection of Negro Life and History, Howard University Library, Washington, D.C. The Collection of Antiquities of the American Academy in Rome Ecology and Evolution of Poeciliid Fishes

### McGraw-Hill's GED

Building on the previous edition with contributions from internationally renowned experts this book provides a fully comprehensive resource for managing the post emergency/treatment stage of acute poisoning. Chapters incorporate evidence-based paradigms with up-to-date citations from the original medical literature. Topic areas covered include: diagnosis and management of the critically poisoned patient, including pediatric patients and poisoning in pregnancy; toxic syndromes including hepatotoxic and pulmonary syndromes as well as poisonings from medications, drugs of abuse, chemical and biological agents. This book is an essential resource for Clinical Toxicologists, Intensivists and Emergency Medicine specialists in training and in practice.

### Evidence-Based Procedural Dermatology

From the pioneering glider flights of Otto Lilienthal (1891) to the advanced avionics of today's Airbus passenger jets, aeronautical research in Germany has been at the forefront of the birth and advancement of aeronautics. On the occasion of the centennial commemoration of the Wright Brother's first powered flight (December 1903), this English-language edition of Aeronautical Research in Germany recounts and celebrates the considerable contributions made in Germany to the invention and ongoing development of aircraft. Featuring hundreds of historic photos and non-technical language, this comprehensive and scholarly account will interest historians, engineers, and, also, all serious airplane devotees. Through individual contributions by 35 aeronautical experts, it covers in fascinating detail the milestones of the first 100 years of aeronautical research in Germany, within the broader context of the scientific, political, and industrial milieus. This richly

illustrated and authoritative volume constitutes a most timely and substantial overview of the crucial contributions to the foundation and advancement of aeronautics made by German scientists and engineers.

## **Statistical Challenges in Modern Astronomy**

The history of biology is populated by numerous model species or organisms. But few vertebrate groups have aided evolutionary and ecological research more than the live-bearing fishes of the family Poeciliidae. Found throughout tropical and subtropical waters, poeciliids exhibit a fascinating variety of reproductive specializations, including viviparity, matrotrophy, unisexual reproduction, and alternative mating strategies, making them ideal models for research on patterns and processes in ecology, behavior, and evolution. Ecology and Evolution of Poeciliid Fishes is a much-needed overview of the scientific potential and understanding of these live-bearing fishes. Chapters by leading researchers take up a wide range of topics, including the evolution of unisexual reproduction, life in extreme environments, life-history evolution, and genetics. Designed to provide a single and highly approachable reference, Ecology and Evolution of Poeciliid Fishes will appeal to students and specialists interested in all aspects of evolutionary ecology.

## **Microsensors**

This is the first complete book of polymer terminology ever published. It contains more than 7,500 polymeric material terms. Supplementary electronic material brings important relationships to life, and audio supplements include pronunciation of each term.

## **Practical Typecasting**

Written by internationally renowned experts, Clinical Ophthalmic Oncology provides practical guidance and advice on the diagnosis and management of the complete range of ocular cancers. The book supplies all of the state-of-the-art knowledge required in order to identify these cancers early and to treat them as effectively as possible. Using the information provided, readers will be able to provide effective patient care using the latest knowledge on all aspects of ophthalmic oncology, to verify diagnostic conclusions based on comparison with numerous full-color clinical photographs, and to locate required information quickly owing to the clinically focused and user-friendly format. In this volume, the examination techniques, classification, and differential diagnosis of eyelid tumors and conjunctival and corneal tumors are carefully explained, and treatment options are considered in detail.

## **The Cambridge Handbook of Personality Disorders**

The Encyclopedia of Nineteenth-Century Photography is the first comprehensive encyclopedia of world photography up to the beginning of the twentieth century. It sets out to be the standard, definitive reference work on the subject for years to come. Its coverage is global – an important ‘first’ in that authorities from all over

the world have contributed their expertise and scholarship towards making this a truly comprehensive publication. The Encyclopedia presents new and ground-breaking research alongside accounts of the major established figures in the nineteenth century arena. Coverage includes all the key people, processes, equipment, movements, styles, debates and groupings which helped photography develop from being 'a solution in search of a problem' when first invented, to the essential communication tool, creative medium, and recorder of everyday life which it had become by the dawn of the twentieth century. The sheer breadth of coverage in the 1200 essays makes the Encyclopedia of Nineteenth-Century Photography an essential reference source for academics, students, researchers and libraries worldwide.

## **The Psychological and Social Impact of Illness and Disability, 6th Edition**

### **Contemporary Issues in Modeling Psychopathology**

This book provides a comprehensive overview of damage control resuscitation (DCR), an evidence-based approach to the resuscitation of patients with severe life-threatening hemorrhage (LTH). It focuses on both civilian and military applications as DCR is utilized in civilian trauma situations as well as combat casualty care settings. The book covers the history of fluid resuscitation for bleeding, epidemiology of severe traumatic injuries, prediction of life-threatening hemorrhage, pathophysiology and diagnosis of blood failure, and permissive hypotension. Chapters provide in-depth detail on hemostatic resuscitation principles, dried plasma, dried platelet surrogates, and recent developments in frozen red blood cells and oxygen carriers. The book also discusses how DCR principles can be used in a variety of situations such as when there are large numbers of patients with hemorrhagic lesions, non-trauma scenarios, and on distinct populations such as children. Finally, it concludes with a discussion of training and education methods for the implementation of DCR and remote DCR principles as well as learning healthcare system principles to facilitate the implementation of DCR and ultimately improve outcomes for patients with life-threatening hemorrhage. *Damage Control Resuscitation: Identification and Treatment of Life-Threatening Hemorrhage* is an essential resource for physicians and related professionals, residents, nurses and medical students in emergency medicine, anesthesia, surgery, and critical care, as well as civilian and military EMS providers.

## **Defending Slavery: Proslavery Thought in the Old South**

### **The J. Paul Getty Museum Journal**

The bestselling guide, updated to reflect all changes to the GED through 2002 Each year, nearly a million North Americans take the GED high school equivalency exam. Formerly entitled *Contemporary's GED*, one of the most popular resources for those preparing for the test has been revised for all changes to the GED,

through 2002. This latest edition of the bestselling guide arms readers with what they need to score high in all five test categories, including targeted assessments, easy-to-follow instructions, hundreds of reinforcement activities, and simulated GED tests for each subject area. Outstanding features that have made for the continuing popularity of this guide include: Half-length pretests for each subject area that help readers pinpoint strengths and weaknesses Two full-length practice tests for each subject area Special new sections on critical thinking skills, graphs, and illustrations New guidelines for using the Casio fx-260 solar calculator for the mathematics test A complete answer key explaining why each answer is correct Chapter-by-chapter surveys that reinforce knowledge of key concepts Test-taking tips and strategies

## **A History of Foreign Words in English**

New series, new team, new missions! VITA AYALA (Morbius, Age Of X-Man), DANNY LORE (Queen Of Bad Dreams) and ERIC GAPSTUR (James Bond 007) present a fresh take on the world's greatest secret agent. When a priceless piece of art is found to be fake, investigations lead down a rabbit hole of international crime and corruption. But what the hell does James Bond know about the world of art forgery? Featuring a cover by superstar JIM CHEUNG (Justice League, Young Avengers), that will be revealed as an interlocking image over the first three issues!

## **A History of the British Army**

Print+CourseSmart

## **Encyclopedic Dictionary of Polymers**

This Handbook provides both breadth and depth regarding current approaches to the understanding, assessment, and treatment of personality disorders. The five parts of the book address etiology; models; individual disorders and clusters; assessment; and treatment. A comprehensive picture of personality pathology is supplied that acknowledges the contributions and missteps of the past, identifies the crucial questions of the present, and sets a course for the future. It also follows the changes the Diagnostic and Statistical Manual of Mental Disorders (DSM-5) has triggered in the field of personality disorders. The editors take a unique approach where all chapters include two commentaries by experts in the field, as well as an author rejoinder. This approach engages multiple perspectives and an exchange of ideas. It is the ideal resource for researchers and treatment providers at all career stages.

## **Paperbound Books in Print**

"Probably the most important work on typography and graphic design in the twentieth century."--Carl Zahn, The Museum of Fine Arts, Boston

## **Alexandria and Alexandrianism**

This book compiles the best evidence in procedural dermatology, including skin

cancer surgery, laser techniques, minimally invasive cosmetic surgery, and emerging techniques. Building on the highly successful first edition, this volume provides much expanded coverage of a range of topics. The best information is provided to reveal the most appropriate interventions for particular indications, optimal treatment techniques, and strategies for avoiding adverse events. Evidence-Based Procedural Dermatology, 2nd edition, includes two types of chapters: procedures and indications. Each chapter is designed to be clear and concise, with tables and flowcharts to showcase main findings. Each cited study is tagged with a level of evidence, and every recommendation includes a strength of evidence score. More than double the length of the first edition, this newest edition includes added procedures and interventions like: new lasers and energy devices for skin resurfacing and pigmentation; non-invasive fat reduction and skin tightening using cryolipolysis, radiofrequency, ultrasound, and chemical adipocytolysis; specific post-skin cancer excision reconstruction techniques; and novel approaches for melanoma.

## **Damage Control Resuscitation**

## **Masters Theses in the Pure and Applied Sciences**

## **Christianity and Islam Under the Sultans -**

The J. Paul Getty Museum Journal 14 is a compendium of articles and notes pertaining to the Museum's permanent collections of antiquities, decorative arts, paintings, and photographs. Volume 14 includes articles written by Dietrich von Bothmer, Dietrich Willers, Jean-Louis Zimmermann, Marjatta Nielsen, R. R. R. Smith, Lawrence J. Bliquez, Anne Ratzki-Kraatz, Charissa Bremer-David, Simon Jervis, Gillian Wilson, C. Gay Nieda, Rosalind Savill, M. Roy Fisher, Nigel Glendinning, Burton B. Fredericksen, Graham Smith and Anne McCauley.

## **New Catholic Encyclopedia**

The work of disbanding the Army began some months before the final conclusion of the Peace of Utrecht. By Christmas 1712 thirteen regiments of dragoons, twenty-two of foot, and several companies of invalids who had been called up to do duty owing to the depletion of the regular garrisons, had been actually broken. The Treaty was no sooner signed than several more were disbanded, making thirty-three thousand men discharged in all. More could not be reduced until the eight thousand men who were left in garrison in Flanders could be withdrawn, but even so the total force on the British Establishment, including all colonial garrisons, had sunk in 1714 to less than thirty thousand men. The soldiers received as usual a small bounty on discharge; and great inducements were offered to persuade them to take service in the colonies, or, in other words, to go into perpetual exile. But this disbandment was by no means so commonplace and artless an affair as might at first sight appear. One of the first measures taken in hand by Bolingbroke and by his creature Ormonde was the remodelling of the Army, by which term was signified the elimination of officers and of whole corps that favoured the Protestant

succession, to make way for those attached to the Jacobite interest. Prompted by such motives, and wholly careless of the feelings of the troops, they violated the old rule that the youngest regiments should always be the first to be disbanded, and laid violent hands on several veteran corps. The Seventh and Eighth Dragoons, the Thirty-fourth, Thirty-third, Thirty-second, Thirtieth, Twenty-ninth, Twenty-eighth, Twenty-second, and Fourteenth Foot were ruthlessly sacrificed; nay, even the Sixth, one of the sacred six old regiments, and distinguished above all others in the Spanish War, was handed over for dissolution like a regiment of yesterday. There were bitter words and stormy scenes among regimental officers over such shameless, unjust, and insulting procedure. All these designs, however, were suddenly shattered by the death of Queen Anne. The accession of the Elector of Hanover to the throne was accomplished with a tranquillity which must have amazed even those who desired it most. Before the new King could arrive the country was gladdened by the return of the greatest of living Englishmen. Landing at Dover on the very day of the Queen's death, Marlborough was received with salutes of artillery and shouts of delight from a joyful crowd. Proceeding towards London next day he was met by the news that his name was excluded from the list of Lords-Justices to whom the government of the country was committed pending the King's arrival. Deeply chagrined, but preserving always his invincible serenity, he pushed on to the capital, intending to enter it with the same privacy that he had courted during his banishment in the Low Countries. But the people had decided that his entry must be one of triumph; and a tumultuous welcome from all classes showed that the country could and would make amends for the shameful treatment meted out to him two years before. On the 18th of September King George landed at Greenwich, and shortly afterwards the new ministry was nominated. Stanhope, the brilliant soldier of the Peninsular War, became second Secretary-of-State; William Pulteney, afterwards Earl of Bath, Secretary-at-War; Robert Walpole, Paymaster of the Forces; while Marlborough with some reluctance resumed his old appointments of Captain-General, Master-General of the Ordnance, and Colonel of the First Guards. He soon found, however, that though he held the titles, he did not hold the authority of the offices, and that the true control of the Army was transferred to the Secretary-at-War. To be continue in this ebook

## **Ammonoid Paleobiology: From macroevolution to paleogeography**

## **The J. Paul Getty Museum Journal**

## **Author-title Catalog**

Microsensors and MEMS (micro-electro-mechanical systems) are revolutionising the semiconductor industry. A microsystem or the so-called "system-on-a-chip" combines microelectronic circuitry with microsensors and microactuators. This emergent field has seen the development of applications ranging from the electronic nose and intelligent ear to micro-tweezers and the modern ink-jet nozzle. Providing a complete overview of microsensor technologies, this unique reference addresses vital integration issues for the successful application of

microsensors, MEMS and smart devices. Features include: \* Review of traditional and emerging fabrication processes including bulk and silicon micromachining, microstereolithography and polymer processing methods. \* Focus on the use of IDT (interdigital transducer) microsensors in the development of low energy budget, wireless MEMS or micromachines. \* Coverage of the latest applications in smart devices including the electronic nose, tongue and finger, along with smart sensors and structures such as smart skin. \* An overview of the development of intelligent sensing devices through the use of sensor arrays, parametric compensation of sensor signals and ASIC technology. \* Comprehensive appendices outlining vital MEMS material properties, relevant web sites and a guide to key institutions active in the field. *Microsensors, MEMS and Smart Devices* presents readers with the means to understand and evaluate microsystems. Advanced students and researchers in microelectronics, engineers and developers of microsensor systems will find this comprehensive treatment essential reading. Detailed coverage of material properties makes this an important reference work for mechanical engineers, physicists and material scientists working in the field.

## **Clinical Ophthalmic Oncology**

*Basal Cell Carcinoma: Advances in Treatment and Research* provides a comprehensive overview of evidence-based treatment approaches for the most common cancer worldwide - basal cell carcinoma. The first part of this book details the epidemiology, risk factors, pathophysiology, and different histologic subtypes of basal cell carcinoma highlighted with high-resolution histopathology images. The second part of the book provides an in-depth review of different treatment modalities including topical therapy, local immunotherapy with interferon, cryotherapy, electrodesiccation and curettage, radiotherapy, and surgical approaches with Mohs micrographic surgery, head and neck surgery, and oculoplastic surgery. The final part of book highlights the utilization of innovative technology such as photodynamic therapy and laser for the treatment of basal cell carcinoma while providing excellent cosmetic outcome as well as emerging systemic therapeutic options utilizing hedgehog pathway inhibitors and immunotherapy for the difficult-to-treat disease state, advanced basal cell carcinoma. Meant for a multi-disciplinary audience of dermatologists, Mohs Surgeons, oncologists, head and neck surgeons, oculoplastic surgeons, radiation oncologists, this book serves as an informative practical guide for physicians, mid-level providers and trainees. *Basal Cell Carcinoma*, is edited and written by leaders with expertise in cutaneous oncology, pathology, dermatology, Mohs micrographic surgery, plastic surgery, and many more specialties.

## **The New Penguin English Dictionary**

### **Catalog of Sound Recordings**

Public interest in the health impacts of carbon monoxide (CO) has been increasing rapidly during the past decade. And rightly so: it is the most ubiquitous environmental poison. Car exhaust fumes, furnaces, gas-powered engines, home water heaters, smoke from all types of fire, and tobacco smoke all contribute to

carbon monoxide intoxication - the leading cause of poisoning death in the United States. Even when it doesn't cause death, it often produces lasting, deleterious effects on the central nervous system. From one of the world's top CO experts, Carbon Monoxide Toxicity examines the latest basic science and clinical research from around the world. It addresses the gamut of health-related CO issues, from the history of CO studies to the hidden threat of chronic low-level exposure. The broad themes center on clinical management of various forms of CO poisoning and education of the public on the constant dangers of CO. Thanks to the success of CO environmental health regulations in the U.S., society is much more aware of the threat of CO poisoning. Increasing numbers of people use CO detectors in public buildings, homes, pleasure boats, and aircraft. Carbon Monoxide Toxicity meets the need for current research on the clinical management of CO poisoning. Visit the author's Web site at [www.coheadquarters.com](http://www.coheadquarters.com)

## **Encyclopedia of Nineteenth-Century Photography**

Every day veterinarians in practice are asked to treat pets exhibiting problem behaviors. In the last several years pharmacologic treatments of behavior have made significant advances and can serve as a critical part of therapy. Veterinary Psychopharmacology is a complete source of current knowledge on the subject of pharmacologic behavior modification that veterinarians can turn to for the answers they need. Classification of disorders is eschewed in favor of in-depth explanations of pharmacologic options in inducing behavior changes. Special emphasis is given to explaining the underlying mechanism of pharmacologic agents used in therapy; thus, veterinarians will know not only which drugs to prescribe but why they should be prescribed and how they work. Veterinary behaviorists, their students and residents, veterinary practitioners of all levels, and veterinary students will find this book invaluable in providing information about their patients' behavior problems and the psychoactive medications that might help them.

## **James Bond (2020) #1**

A fascinating and readable account of a deeply complex issue. Many of the earliest books, particularly those dating back to the 1900s and before, are now extremely scarce and increasingly expensive. We are republishing these classic works in affordable, high quality, modern editions, using the original text and artwork.

## **Carbon Monoxide Toxicity**

Despite considerable progress in clinical and basic neurosciences, the cure of psychiatric disorders is still remote, little is known about their prevention, and the etiology and molecular mechanisms of mental disorders are still obscure. Diagnoses are still guided by patients' stories. The mission of animal models is to bridge the gap between 'the story and the synapse.' Contemporary Issues in Modeling of Psychopathology attempts to do this by examining such questions as 'What good might come from such a model? Are we wasting our time? How far can we carry results from model animals, such as rats and mice, without causing a highly distorted view of the field and its goals?' This book serves as the opening volume for a new series, Neurobiological Foundation of Aberrant Behaviors.

## **A History of the British Army, Vol.2 (of 2)**

### **Critical Care Toxicology**

#### **Microsensors, MEMS, and Smart Devices**

Modern astronomy has been characterized by an enormous growth in data acquisition - from new technologies in telescopes, detectors, and computation. One can now compile catalogs of tens or hundreds of millions of stars or galaxies and databases from satellite-based observations are reaching terabit proportions. This wealth of data gives rise to statistical challenges not previously encountered in astronomy. This book is the result of a workshop held at Pennsylvania State University in August 1991 that brought together leading astronomers and statisticians to consider statistical challenges encountered in modern astronomical research. The chapters have all been thoroughly revised in the light of the discussions at the conference, and some of the lively discussion is recorded here as well.

#### **Aeronautical Research in Germany**

The foundation of the American Academy in Rome dates back more than one hundred years to the early decades of the last century. Over the years, the Academy has acquired a study collection of material goods from antiquity, including coins, statues and figurines, lamps, stucco and other architectural fragments, jewelry, and inscriptions. While most are Roman in origin, some pieces are Greek or Etruscan. Some were gifts, others come from long-ago excavations, a few were bought. The Collection of Antiquities of the American Academy in Rome, the latest addition to the Supplements to the Memoirs of the American Academy in Rome series, focuses on highlights of the collection.

#### **Basal Cell Carcinoma**

#### **Veterinary Psychopharmacology**

Essential update on the development of new processing, packaging and assembly methodologies for microsensor devices, with new coverage on 'system on a chip' and 'laboratory on a chip' The miniaturisation of sensors has been made possible by advances in the technologies originating in the semiconductor industry, and the emergent field of microsensors has grown rapidly over the past ten years. This book updates the successful first edition (published in 1994) to cover the fundamental principles, developments and applications of microsensors. Two new chapters will be included and will provide coverage of both CMOS device processing technologies and smart sensors, in particular BioMEMS and the system-on-chip, lab-on-a-chip, and noise-on-a-chip. Other new sections will update the treatment of optical and magnetic sensors, MOEMS and smart sensor interfacing. Worked examples will be included to illustrate key processes and applications. The

end-of-chapter problems will be revised and updated. This is an increasingly important area of research and development. Microsensors are a growing aspect of Microelectronics courses at final year undergraduate and postgraduate level. A thorough update of the well-received first edition is timely. Provides a timely update of a classic reference on this increasingly important field Presents an introduction to sensors and measurement systems and the processing of materials for microsensor fabrication Comprehensive coverage of thermal, magnetic, optical, mechanical, chemical and biological microsensors Updated sections highlighting the development of new processing, packaging and assembly methodologies for microsensor devices New chapter charting the evolution of the smart sensor and microsystem, with coverage of 'system on a chip' and 'laboratory on a chip'

## **The New Typography**

British Museum Keeper of Prints offers complete history, 15th-century to 1914; accomplishments, influences, artistic merit. 111 illustrations. Chapters include: The Earliest Engravers, The Great Masters of Engraving, The Decline of Original Engraving, and more.

## **A History of Engraving and Etching**

## **Subject Catalog**

## **Dictionary Catalog of the Jesse E. Moorland Collection of Negro Life and History, Howard University Library, Washington, D.C.**

This two-volume work is a testament to the abiding interest and human fascination with ammonites. We offer a new model to explain the morphogenesis of septa and the shell, we explore their habitats by the content of stable isotopes in their shells, we discuss the origin and later evolution of this important clade, and we deliver hypotheses on its demise. The Ammonoidea produced a great number of species that can be used in biostratigraphy and possibly, this is the macrofossil group, which has been used the most for that purpose. Nevertheless, many aspects of their anatomy, mode of life, development or paleobiogeographic distribution are still poorly known. Themes treated are biostratigraphy, paleoecology, paleoenvironment, paleobiogeography, evolution, phylogeny, and ontogeny. Advances such as an explosion of new information about ammonites, new technologies such as isotopic analysis, tomography and virtual paleontology in general, as well as continuous discovery of new fossil finds have given us the opportunity to present a comprehensive and timely "state of the art" compilation. Moreover, it also points the way for future studies to further enhance our understanding of this endlessly fascinating group of organisms.

## **The Collection of Antiquities of the American Academy in Rome**

The J. Paul Getty Museum Journal 8 is a compendium of articles and notes pertaining to the Museum's permanent collections of antiquities, paintings, and

sculpture and works of art. This volume includes an Editorial Statement by the Journal's editors: Burton B. Fredericksen, Curator of Paintings, Jiří Frel, Curator of Antiquities, and Gillian Wilson, Curator of Decorative Arts. Conservation problems will be discussed along with the articles written by Gillian Wilson, George Goldner, Susan Page, Mauro Natale, Malcolm Waddingham, Daniel Lettieri, Jiří Frel, Patricia Tuttle, Helayna Iwaniw Thickpenney, Phyllis Williams Lehmann, K. Patricia Erhart, Guntram Koch, Klaus Parlasca, Larissa Bonfante, Andrew Oliver, Jr., Brigitta Strelka, Faya Causey Frel, Jeanne Peppers, Roy Kotansky, Lawrence J. Bilquez, Jane M. Cody, Marit Jentoft-Nilsen, and Stephen Bailey.

## **Ecology and Evolution of Poeciliid Fishes**

One of the great seats of learning and repositories of knowledge in the ancient world, Alexandria, and the great school of thought to which it gave its name, made a vital contribution to the development of intellectual and cultural heritage in the Occidental world. This book brings together twenty papers delivered at a symposium held at the J. Paul Getty Museum on the subject of Alexandria and Alexandrianism. Subjects range from "The Library of Alexandria and Ancient Egyptian Learning" and "Alexander's Alexandria" to "Alexandria and the Origins of Baroque Architecture." With nearly two hundred illustrations, this handsome volume presents some of the world's leading scholars on the continuing influence and fascination of this great city. The distinguished contributors include Peter Green, R. R. R. Smith, and the late Bernard Bothmer.

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