

# Recent

**Anne C. Bailey**

*The Recent East* Thomas Grattan, 2021-03-09 FINALIST FOR THE 2022 LA TIMES ART SEIDENBAUM AWARD FOR FIRST FICTION. LONGLISTED FOR THE PEN/HEMMINGWAY AWARD FOR DEBUT NOVEL. A New York Times Book Review Editors' Choice. A wonderful, immersive debut novel . . . in [Thomas] Grattan's hands, life's joys are magnetic. --Patrick Nathan, The New York Times Book Review An extraordinary family saga following a mother and two teens as they navigate a new life in East Germany Shortly after the fall of the Berlin Wall, Beate Haas, who defected from East Germany as a child, is notified that her parents' abandoned mansion is available for her to reclaim. Newly divorced and eager to escape her bleak life in upstate New York, where she moved as an adult, she arrives with her two teenagers to discover a city that has become an unrecognizable ghost town. The move fractures the siblings' close relationship, as Michael, free to be gay, takes to looting empty houses and partying with wannabe anarchists, while Adela, fascinated with the horrors of the Holocaust, buries herself in books and finds companionship in a previously unknown cousin. Over time, the town itself changes—from dismantled city to refugee haven and neo-Nazi hotbed, and eventually to a desirable seaside resort town. In the midst of that change, two episodes of devastating, fateful violence come to define the family forever. Moving seamlessly through decades and between the thoughts and lives of several unforgettable characters, Thomas Grattan's spellbinding novel is a multigenerational epic that illuminates what it means to leave home, and what it means to return. Masterfully crafted with humor, gorgeous prose, and a powerful understanding of history and heritage, *The Recent East* is the profoundly affecting story of a family upended by displacement and loss, and the extraordinary debut of an empathetic and ambitious storyteller.

**The Weeping Time** Anne C. Bailey, 2017-10-09 In 1859, at the largest recorded slave auction in

American history, over 400 men, women, and children were sold by the Butler Plantation estates. This book is one of the first to analyze the operation of this auction and trace the lives of slaves before, during, and after their sale. Immersing herself in the personal papers of the Butlers, accounts from journalists that witnessed the auction, genealogical records, and oral histories, Anne C. Bailey weaves together a narrative that brings the auction to life. Demonstrating the resilience of African American families, she includes interviews from the living descendants of slaves sold on the auction block, showing how the memories of slavery have shaped people's lives today. Using the auction as the focal point, *The Weeping Time* is a compelling and nuanced narrative of one of the most pivotal eras in American history, and how its legacy persists today.

*Doing Recent History* Claire Bond Potter, Renee C. Romano, 2012-04-25 Recent history—the very phrase seems like an oxymoron. Yet historians have been writing accounts of the recent past since printed history acquired a modern audience, and in the last several years interest in recent topics has grown exponentially. With subjects as diverse as Walmart and disco, and personalities as disparate as Chavez and Schlafly, books about the history of our own time have become arguably the most exciting and talked-about part of the discipline. Despite this rich tradition and growing popularity, historians have engaged in little discussion about the specific methodological, political, and ethical issues related to writing about the recent past. The twelve essays in this collection explore the challenges of writing histories of recent events where visibility is inherently imperfect, hindsight and perspective are lacking, and historiography is underdeveloped. Those who write about events that have taken place since 1970 encounter exciting challenges that are both familiar and foreign to scholars of a more distant past, including suspicions that their research is not historical enough, negotiation with living witnesses who have a very strong stake in their own representation, and the

task of working with new electronic sources. Contributors to this collection consider a wide range of these challenges. They question how sources like television and video games can be better utilized in historical research, explore the role and regulation of doing oral histories, consider the ethics of writing about living subjects, discuss how historians can best navigate questions of privacy and copyright law, and imagine the possibilities that new technologies offer for creating transnational and translingual research opportunities. Doing Recent History offers guidance and insight to any researcher considering tackling the not-so-distant past.

**Recent Forgeries** Viggo Mortensen, 1998 Recent Forgeries documents Viggo's first solo exhibition as a painter. It is an extraordinary look into the mind of an artist whose boundless creative output touches a myriad of media, from photography to painting to poetry to acting. A minute gesture, an accidental encounter, a change of light-Mortensen uses his art to capture the simple moments of his life, to give them meaning, to satisfy his curiosity, and to express his wonder at the suchness of people and things in the passing world. The writings, paintings, collages, and photographs (color as well as black and white) in this book point to the fluidity of meaning in a world of flux. Illustrated within this publication are some of the painting Viggo did for the movie A Perfect Murder. Recent Forgeries includes a CD with music and spoken-word poetry. Introduction by Dennis Hopper.

**Recent Advances in Hematology-3** Manoranjan Mahapatra, 2011-05-15 This new edition offers state-of-the-art chapters by distinguished experts in the field of Hematology. The contributors have critically examined and analyzed into perspective some of the contemporary advances and developments and rising torrent of valuable literature of various aspects of hematology. The text is unique in providing the depth and breadth of knowledge in hematology and also a stimulus for further

discussion and future research. A multidisciplinary approach with thought provoking articles on exciting topical issues related to hematology contributed by several experts drawn from I.

Recent Advances in Applied Science and Engineering Dr. Ankita Saini, Dr. Sunil Kumar Saini, 2024-02-14 Recent Advances in Applied Science and Engineering represents a thorough and state-of-the-art exploration of the most recent developments across various disciplines within the fields of applied science and engineering. Each chapter provides in-depth analyses of emerging technologies, methodologies, and discoveries, emphasizing the practical applications of these advancements to address real-world challenges. Furthermore, the book not only showcases recent achievements but also engages in discussions about potential future directions and challenges in applied science and engineering. This forward-looking approach offers readers a roadmap for upcoming research areas and opportunities for innovation. Serving as an indispensable resource, this book provides a comprehensive overview of the latest developments in these rapidly evolving fields. Whether a researcher or student, readers will find this book to be a valuable reference for staying informed about the most recent advancements shaping the future of applied science and engineering.

**Recent Activities Against Citizens and Residents of Asian Descent ,1986**

**Recent Advances in Computational Sciences** Palle E. T. Jørgensen, 2008 This book presents state-of-the-art lectures delivered by international academic and industrial experts in the field of computational science and its education, covering a wide spectrum from theory to practice. Topics include new developments in finite element method (FEM), finite volume method and Spline theory, such as Moving Mesh Methods, Galerkin and Discontinuous Galerkin Schemes, Shape Gradient Methods, Mixed FEMs, Superconvergence techniques and Fourier spectral approximations with applications in multidimensional fluid dynamics; Maxwell equations in discrepancy media; and phase-

field equations. It also discusses some interesting topics related to Stokes equations, Schrodinger equations, wavelet analysis and approximation theory. Contemporary teaching issues in curriculum reform also form an integral part of the book. This book will therefore be of significant interest and value to all graduates, research scientists and practitioners facing complex computational problems. Administrators and policymakers will find it is an addition to their mathematics curriculum reform libraries.

**Recent Progress in Hormone Research** Roy O. Greep, 2013-10-22 Recent Progress in Hormone Research, Volume 33 covers the Proceedings of the 1976 Laurentian Hormone Conference. The book discusses the expanding significance of hypothalamic peptides; the LATS in Graves' disease; and the ontogenesis of hypothalamic-pituitary-thyroid function and metabolism in human, sheep, and rat. The text also describes the antimullerian hormone; the evolution of gonadotropin structure and function; and the biosynthesis of parathyroid hormone. The carbon-13 nuclear magnetic resonance investigations of hormone structure and function; the regulation of vasopressin function in health and disease; and some considerations of the role of the antidiuretic hormone in water homeostasis are also considered. The book further tackles the clinical significance of circulating proinsulin and C-peptide; glucagon and the A cells; and a newly recognized pancreatic polypeptide. The text then encompasses the steroid hormone actions in tissue culture cells and cell hybrids and their relation to human malignancies; and the role of hormones on digestive and urinary tract carcinogenesis. Endocrinologists, neuroendocrinologists, and oncologists will find the book invaluable.

**Recent Advances in Symbiosis Research: Integrative Approaches** M. Pilar Francino, Mónica Medina, 2017-02-02 Traditionally, symbiosis research has been undertaken by researchers working independently of one another and often focused on a few cases of bipartite host-symbiont

interactions. New model systems are emerging that will enable us to fill fundamental gaps in symbiosis research and theory, focusing on a broad range of symbiotic interactions and including a variety of multicellular hosts and their complex microbial communities. In this Research Topic, we invited researchers to contribute their work on diverse symbiotic networks, since there are a large variety of symbioses with major roles in the proper functioning of terrestrial or aquatic ecosystems, and we wished the Topic to provide a venue for communicating findings across diverse taxonomic groups. A synthesis of recent investigations in symbiosis can impact areas such as agriculture, where a basic understanding of plant-microbe symbiosis will provide foundational information on the increasingly important issue of nitrogen fixation; climate change, where anthropogenic factors are threatening the survival of marine symbiotic ecosystems such as coral reefs; animal and human health, where unbalances in host microbiomes are being increasingly associated with a wide range of diseases; and biotechnology, where process optimization can be achieved through optimization of symbiotic partnerships. Overall, our vision was to produce a volume of works that will help define general principles of symbiosis within a new conceptual framework, in the road to finally establish symbiology as an overdue central discipline of biological science.

Recent Progress in Mesostructured Materials Dongyuan Zhao, Shilun Qiu, Yi Tang, Chengzhong Yu, 2007-03-22 Recent Progress in Mesostructured Materials is a selection of oral and poster communications presented during the 5th International Mesostructured Materials Symposium (5th IMMS2006). Authorized by International Mesostructured Material Association (IMMA) and hosted by the Fudan University, China. The scope of this involved field covers both traditional inorganic mesostructured molecular sieves and mesostructured materials like organic polymers, metals, organic-inorganic nanocomposites, and ordered mesoporous carbons, the hot topics in chemistry,

crystallization, structure, liquid crystalline, catalysis and materials science. This symposium provided a forum for the presentation of the most novel development and knowledge in the science and technology of mesostructured materials. Papers presented cover a wide range of topics that include synthesis, structure determination, characterisation, modelling, and application in catalysis, adsorption, biochemistry and advanced material sciences. \* This highly visual book is a must for readers looking to stay up-to-date on mesostructure science \* A selection of more than 200 oral and poster papers, covering research aspects/developing trends of mesostructured materials \* An important reference for those working in the material science, catalysis and biotechnology fields

*Review of Recent Developments in the Middle East United States.* Congress. House. Committee on International Relations. Subcommittee on Europe and the Middle East, 1977

Recent Trends in Theory of Physical Phenomena in High Magnetic Fields Israel D. Vagner, Peter Wyder, Tsofar Maniv, 2012-12-06 A comprehensive collection of papers on theoretical aspects of electronic processes in simple and synthetic metals, superconductors, bulk and low-dimensional semiconductors under extreme conditions, such as high magnetic and electric fields, low and ultra-low temperatures. The main emphasis is on low-dimensional conductors and superconductors, where correlated electrons, interacting with magnetic or nonmagnetic impurities, phonons, photons, or nuclear spins, result in a variety of new physical phenomena, such as quantum oscillations in the superconducting state, Condon instability, Skyrmions and composite fermions in quantum Hall effect systems, and hyperfine field-induced mesoscopic and nanoscopic phenomena. Several new experimental achievements are reported that promise to delineate future trends in low temperature and high magnetic field physics, including the experimental observation of the interplay between superconductivity and nuclear spin ordering at ultra-low temperatures, new observations of Condon



domains in normal metals, and an experimental proposal for the realisation of isotopically engineered, semiconductor-based spin-qubit elements for future quantum computation and communication technology.

**The Development Dimension Trade-Related Assistance What Do Recent Evaluations Tell Us?** OECD,2007-05-09 This report draws on key findings and recommendations emerging from available donor evaluation reports, assesses factors that have contributed to the success (or failure) of past programmes, and provides guidance for enhancing the effectiveness and impact of future trade-related assistance.

*Recent Advances in Coupled-cluster Methods* Rodney J. Bartlett,1997 Today, coupled-cluster (CC) theory has emerged as the most accurate, widely applicable approach for the correlation problem in molecules. Furthermore, the correct scaling of the energy and wavefunction with size (i.e. extensivity) recommends it for studies of polymers and crystals as well as molecules. CC methods have also paid dividends for nuclei, and for certain strongly correlated systems of interest in field theory. In order for CC methods to have achieved this distinction, it has been necessary to formulate new, theoretical approaches for the treatment of a variety of essential quantities. These include properties and, particularly, analytical first derivatives (gradients) that readily provide the forces on the atoms in a molecule to facilitate searching potential energy surfaces for structures and transition states; second derivatives (Hessians) which indicate the type of extremum point and provide vibrational frequencies and intensities; excited, ionized, and electron attached states including their properties; multi-configurational reference functions to add important non-dynamic correlation; and relativistic effects. This book addresses very recent work in each of the above topics in ten chapters written by leading experts in molecular CC theory. This is NOT a collection of reviews, but is, instead, forefront

research explained in an unusually clear exposition. Each chapter presents new results and formulations that offer another step toward providing the next generation of powerful CC solutions. The gap that often exists between text books and research can be more of a chasm in highly technical fields like CC theory, but this volume helps to fill the void, as it provides a sequel to a graduate level course in CC theory and many-electron methods. Essentially all current directions for new research are well represented in the authoritative articles.

Recent Progress in Hormone Research Gregory Pincus, 2013-10-22 Recent Progress in Hormone Research, Volume III contains papers delivered at the 1947 Laurentian Hormone Conference. This volume is organized into five parts encompassing 12 chapters that cover growth, metabolic, and steroid hormones. The opening parts cover the biochemical and physiological aspects of growth, metabolic, and steroid hormones. These parts particularly review the functions of the so-called sexogens, as well as some diseases caused by steroids, such as the Addison's disease. The succeeding parts describe the methods adaptable to the study of metabolic hormone problems. The remaining two parts discuss the testis physiology and function, the role of hormones in hypertension. These parts also consider the participation of the other system of the body, such as the renal pressor system and central nervous system in hypertension. The factors influencing the hormonal defense mechanism are also examined. This book will prove useful to endocrinologists.

**Recent Progress in Hormone Research** James H. Clark, 2013-10-22 Recent Progress in Hormone Research, Volume 46 provides a superior summary of the developments in the field of hormone research. The book discusses the molecular basis of androgen insensitivity; the tissue-specific expression of the growth hormone gene and its control by growth hormone factor-1; and the molecular characterization of mammalian tachykinin receptors and a possible epithelial potassium

channel. The text also describes the properties of the guanylate cyclase receptor family; insulin-like growth factor-binding proteins; and growth hormone receptor and binding protein. Mutations in the insulin receptor gene in genetic forms of insulin resistance; the characteristics of the cAMP response unit; and the role and secretion of inhibin in the rat are also considered. The book further tackles the structure of the lutropin/choriogonadotropin receptor and the gene for multiple endocrine neoplasia type 2a. Endocrinologists, physiologists, and biochemists will find the text invaluable.

Recent Advances in Pharmaceutical Innovation and Research Prati Pal Singh, 2023-10-13 This book covers several important aspects of pharmaceutical research and innovations. It presents important topics on drug delivery, novel microsphere, nanocrystals, polymeric nanoparticles, peptide synthesis, biopharmaceuticals, pharmacodynamics, yeast flocculation, neuromodulators, innovative drug discovery, pharmacoinformatics, aminoquinoline, thiourea crystals for API synthesis, FDCs and formulations research, ayurveda and natural products, and innovations to militate anti-microbial resistance (AMR). A chapter is devoted to the applications of Artificial Intelligence and Machine Learning in diverse sectors of the pharmaceutical industry, including drug discovery and development, drug repurposing, and improving pharmaceutical productivity. The book also reviews the role of pharmacogenomics and pharmacogenetics in drug development and precision medicine. Further, the book presents an updated summary of recent advances in the fields of nanomedicines and nano-based drug delivery systems. This book is useful to pharmaceutical sciences students, researchers, educators, and professionals in the pharmaceutical industry to understand the intricacies of new drug research and innovations.

**Recent Advances in Dermatology** Shital Poojary, Yasmeen Jabeen Bhat, Anupam Das, 2021-12-31

Addiction Psychiatry: Challenges and Recent Advances, An Issue of Psychiatric Clinics of North America, E-Book George Kolodner, Sunil Khushalani, Christopher Welsh, 2022-09-05 In this issue, guest editors bring their considerable expertise to this important topic. Provides in-depth reviews on the latest updates in the field, providing actionable insights for clinical practice. Presents the latest information on this timely, focused topic under the leadership of experienced editors in the field. Authors synthesize and distill the latest research and practice guidelines to create these timely topic-based reviews.

## **Recent** Book Review: Unveiling the Magic of Language

In an electronic digital era where connections and knowledge reign supreme, the enchanting power of language has been more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Recent**," written by a highly acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we will delve to the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

## **Table of Contents Recent**

### 1. Understanding the eBook Recent

- The Rise of Digital Reading Recent
- Advantages of eBooks Over Traditional Books

2. Identifying Recent
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Recent
  - User-Friendly Interface
4. Exploring eBook Recommendations from Recent
  - Personalized Recommendations
  - Recent User Reviews and Ratings
  - Recent and Bestseller Lists
5. Accessing Recent Free and Paid eBooks
  - Recent Public Domain eBooks
  - Recent eBook Subscription Services
  - Recent Budget-Friendly Options
6. Navigating Recent eBook Formats
  - ePub, PDF, MOBI, and More
  - Recent Compatibility with Devices
  - Recent Enhanced eBook Features
7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Recent
  - Highlighting and Note-Taking Recent
  - Interactive Elements Recent
8. Staying Engaged with Recent
  - Joining Online Reading Communities
  - Participating in Virtual Book Clubs
  - Following Authors and Publishers Recent
9. Balancing eBooks and Physical Books Recent
  - Benefits of a Digital Library
  - Creating a Diverse Reading Collection Recent
10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
11. Cultivating a Reading Routine Recent
  - Setting Reading Goals Recent
  - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Recent

- Fact-Checking eBook Content of Recent
- Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
  - Utilizing eBooks for Skill Development
  - Exploring Educational eBooks
- 14. Embracing eBook Trends
  - Integration of Multimedia Elements
  - Interactive and Gamified eBooks

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 composite deck this is one of the most common  
 types of structures used for freeway bridges and  
 overpasses this three span precast prestressed  
 girder example features a single long span in the  
 middle along with two short side

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web the design is complete for pre stressing  
 cables end anchorages un tensioned  
 reinforcements end cross girder shear connectors  
 3 0 general this chapter emphasizes on  
 introducing the typical process of designing deck  
 girder superstructure of pre stressed concrete

bridge along with the consideration that a design  
 engineer needs to take

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web bridge designs in many countries have led to  
 the development of standard precast prestressed  
 concrete beams that are normally designed to  
 act compositely with a cast in place reinforced  
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decks are built as solid slabs these may be supported on bearings although due to durability issues with expansion joints and bearings it is usually preferable to cast them integral with in situ abutments or place them as part of pre cast box culverts

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