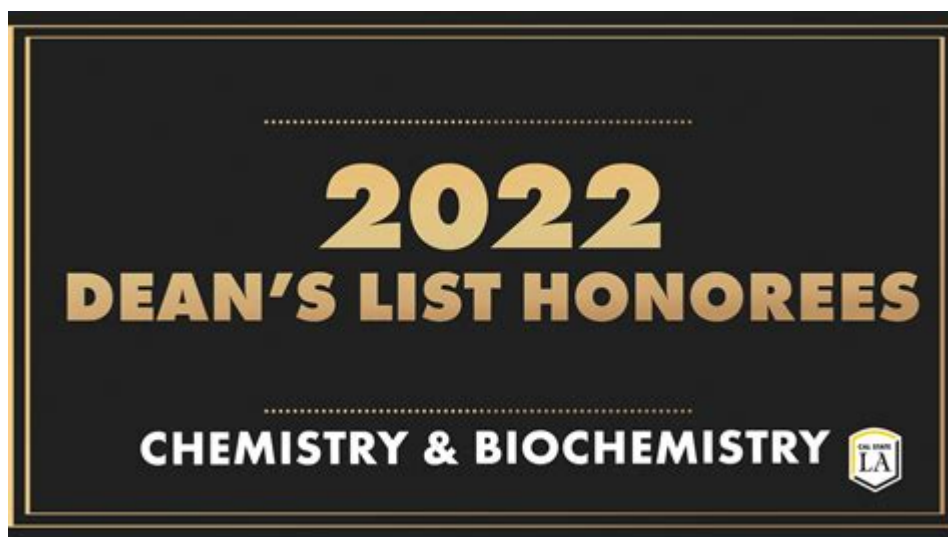


Annual Honorees In Chemistry Physics Economics Etc



Annual Honorees in Chemistry, Physics, Economics, and More: A Celebration of Scientific and Economic Achievement

The world thrives on innovation, driven by brilliant minds pushing the boundaries of knowledge and understanding. Every year, prestigious organizations recognize these exceptional individuals through awards and honors that celebrate groundbreaking discoveries and impactful contributions across various fields. This post delves into the world of annual honorees in chemistry, physics, economics, and other significant disciplines, exploring the significance of these accolades and highlighting the lasting impact of the recognized individuals. We'll examine the selection processes, the influential organizations involved, and the broader implications of these recognitions for scientific and economic progress.

The Nobel Prizes: A Pinnacle of Achievement

Undoubtedly, the Nobel Prizes stand as the most prestigious accolades in various scientific and economic fields. Awarded annually since 1901, these prizes recognize outstanding contributions to physics, chemistry, physiology or medicine, literature, peace, and economic sciences. The Nobel Prize in Economics, officially the Sveriges Riksbank Prize in Economic Sciences in Memory of Alfred Nobel, was established later but maintains the same level of prestige.

The selection process for Nobel Prizes is rigorous and secretive, involving nominations from

qualified individuals and organizations worldwide, followed by extensive review and deliberation by committees of experts. Receiving a Nobel Prize is not merely an honor; it's a validation of years of dedicated research, groundbreaking discoveries, and impactful contributions that shape the world we live in.

Beyond the Laureates: The Impact of Nobel-Level Research

It's crucial to understand that the impact of Nobel Prize-winning research extends far beyond the individuals themselves. Discoveries in physics, for instance, often lead to technological advancements that revolutionize industries and improve daily life. Similarly, breakthroughs in chemistry have applications in medicine, materials science, and environmental protection. Nobel Prize-winning economic theories often influence government policies and shape economic strategies worldwide.

Other Prestigious Annual Awards

While the Nobel Prizes are undeniably iconic, several other organizations present annual awards that celebrate excellence in various fields. These include:

Fields Medal (Mathematics): Considered the highest honor in mathematics, awarded every four years to mathematicians under 40 for outstanding contributions to the field.

Turing Award (Computer Science): Often referred to as the "Nobel Prize of Computing," this award recognizes major contributions to computer science.

Wolf Prizes: These prizes honor scientists and artists whose work has made a significant contribution to humanity. They're awarded annually in the fields of agriculture, chemistry, mathematics, medicine, physics, and arts.

National Medals of Science and Technology (USA): Presented by the President of the United States, these medals recognize individuals who have made outstanding contributions to science and technology.

Each of these awards has its unique criteria and selection processes, but they all share a common goal: recognizing and celebrating exceptional individuals who push the boundaries of human knowledge and achievement.

The Importance of Recognizing Scientific and Economic Achievement

The annual awarding of these honors serves multiple critical purposes:

Inspiration for Future Generations: These awards inspire young scientists, economists, and researchers to pursue their passions and strive for excellence in their chosen fields.

Promoting Research and Development: The prestige associated with these awards encourages investment in research and development, fostering innovation and progress.

Public Recognition of Scientific and Economic Importance: These awards help raise public awareness about the importance of scientific and economic advancements in improving lives and

shaping society.

Conclusion

The annual announcement of honorees across various scientific and economic fields signifies a continuous cycle of discovery, innovation, and progress. These awards not only celebrate past achievements but also inspire future generations to pursue excellence and contribute to the betterment of humanity. By recognizing these outstanding individuals, we underscore the importance of scientific and economic breakthroughs in shaping a brighter future.

FAQs:

1. Are there any geographical biases in the awarding of these prizes? While efforts are made to ensure impartiality, historical biases in research funding and representation can influence the demographics of recipients. This is a subject of ongoing discussion and reform within awarding organizations.
2. How can I nominate someone for a prestigious award? Each award has its own nomination process, typically detailed on the organization's website. Nominations usually require substantial documentation highlighting the nominee's contributions.
3. What is the monetary value of these awards? The monetary value varies significantly depending on the award. Nobel Prizes, for instance, carry a substantial cash prize, while others may offer primarily recognition and prestige.
4. Are there any awards recognizing interdisciplinary research? Yes, several organizations offer awards for interdisciplinary work, highlighting the increasing interconnectedness of scientific and economic fields. Some awards specifically seek out collaborative projects that bridge multiple disciplines.
5. How can I stay updated on annual award announcements? Following the official websites of the awarding organizations (e.g., the Nobel Prize committee, the Fields Medal committee) is the best way to stay informed about upcoming announcements and the latest honorees. Many scientific and economic news outlets also provide comprehensive coverage.

annual honorees in chemistry physics economics etc: Nobel Michael Worek, 2010-06-03
The story of the winners of the world's most prestigious prize, now updated to include the 2009 recipients. The Nobel Prize is widely regarded as the most prestigious award one can receive. The Prize is administered by the Nobel Foundation, and the award ceremonies receive extensive media coverage. The awards are often politically controversial, and many winners use their acceptance speech to further favorite causes. Along with background information, the book provides a look at the 200 most famous and most interesting Nobel winners. The profiles are arranged by prize and by year. A photo or illustration appears with each profiled Laureate. Other illustrations help to explain complex subjects in science and make it easier for the reader to appreciate the accomplishments for which the prize has been awarded. A number of fascinating facts emerge from this lively account. For example, only 40 of the 829 Nobel Laureates have been women, among them Marie Curie, who

won twice. Linus Pauling is the only person to have been awarded two Nobel Prizes in different categories, the 1954 Nobel Prize in Chemistry and the 1962 Nobel Peace Prize. The youngest Laureate is Lawrence Bragg, who was 25 years old when he received the Nobel Prize in Physics with his father in 1915. The oldest is Leonid Hurwicz, who was 90 years old when he received the 2007 Economics Prize. Two Laureates have declined the Nobel Prize: Jean-Paul Sartre, and Le Duc Tho. Other famous names include Ernest Hemingway, Albert Einstein, Albert Schweitzer, James Watson and Francis Crick, Paul Krugman, Charles Kao, Elizabeth Blackburn and Barack Obama. Nobel: A Century of Prize Winners is sure to find a readership among the millions who follow the awards each year and want to understand more about the most important prize in the world.

annual honorees in chemistry physics economics etc: *An Adventure in Applied Science*
Robert Flint Chandler, 1992

annual honorees in chemistry physics economics etc: *The Roosevelt I Knew* Frances Perkins, 2011-06-28 A vivid and intimate portrait of the New Deal president by the first woman ever appointed to the U.S. Cabinet. When Frances Perkins first met Franklin D. Roosevelt at a dance in 1910, she was a young social worker and he was an attractive young man making a modest debut in state politics. Over the next thirty-five years, she watched his career unfold, becoming both a close family friend and a trusted political associate whose tenure as secretary of labor spanned his entire administration. FDR and his presidential policies continue to be widely discussed in the classroom and in the media, and *The Roosevelt I Knew* offers a unique window onto the man whose courage and pioneering reforms still resonate in the lives of Americans today.

annual honorees in chemistry physics economics etc: *The Scientific Education of Girls*
Renée Clair, 1995 There are still comparatively few women pursuing scientific careers, or more generally playing significant roles in scientific and technological culture, in an age when science and technology are essential to national development worldwide. This book is aimed at drawing educators' and teacher trainers' attention to elements of discrimination in the teaching of mathematics and sciences. It focuses particularly on the daily practice of teaching, where ambiguities and discrimination are rarely perceived and seldom analysed by those involved. Originating in UNESCO's project entitled 'Women, Science and Technology', intended to promote women's participation in the sciences, the work in this volume has been compiled by an international team of researchers, education specialists and authors. The book is of immediate interest to education professionals, but is also important for researchers and all those concerned with equality in education. In raising questions about the nature of education, it also hopes to provide answers that will help to change perceptions and thus behaviour.--Jacket.

annual honorees in chemistry physics economics etc: *Leadership's 4th Evolution* Edward M. Marshall, 2019-12-31 In the 21st century digital age, leaders face challenges of market volatility and uncertainty, accelerated technological change, demands of the Millennial and GenZ workforce, and existential threats from pandemics and climate change. Our leaders, however, are still using a 20th century industrial age paradigm-hierarchy based on power, control, and fear. This approach has failed to meet our pressing challenges. We need a paradigm shift to collaboration, the 4th evolution of leadership based on trust, ownership, and psychological safety. The era of collaboration has begun, where We is more important than I, collective action is more effective than rugged individualism, and collaborative leaders inspire, engage, and facilitate the workforce. *Leadership's 4th Evolution: Collaboration for the 21st Century* equips students and leaders with a principle-based, award-winning methodology that recognizes people want to be trusted, respected, engaged, and supported. Based on 40 years of research and consulting work with Fortune 500 leaders and companies on five continents, the book provides proven tools and processes that empower leaders, teams, and organizations to become collaborative. Grounded in the best-practice Collaborative Method, these tools and processes enable leaders to implement the paradigm shift. This is a handbook for organizational and global transformation that ensures the workplace is fit for the human spirit and that global challenges can be addressed. *Leadership's 4th Evolution* is a key resource for leadership courses across a wide range of professions, including engineering, business,

public administration, education, and social work. It is equally critical for corporate universities, executive education programs, and any industry leader who understands that 21st century challenges require a 21st century leadership methodology.

annual honorees in chemistry physics economics etc: Mathematics, Statistics & Computer Science Careers Research and Advisory Centre (Cambridge, England), 2007-04-15 Popular among university applicants and their advisers alike, these guides presents a wide range of information on a specific degree discipline, laid out in tabular format enabling at-a-glance course comparison.

annual honorees in chemistry physics economics etc: *Untapped Talent* Jeffrey D. Korzenik, 2021-04-13 Tens of millions of people in the U.S. with criminal records are highly talented, reliable, and eager to work. Implement these second chance hiring practices to give your company a significant competitive advantage over those that do not. Researched, tested, and written by the chief investment strategist of one of the country's leading business banks, Jeffrey Korzenik includes dozens of examples of businesses that have successfully implemented the second chance hiring practices outlined in this book. Korzenik shows those companies that have learned to go beyond the label and to evaluate the qualities of the individual applicant have tapped into an often-overlooked source of loyal and productive talent. In *Untapped Talent*, you will: Understand what goes into a successful second chance hire, from the support that will be needed internally to the resources that are available from outside agencies. Learn how businesses from a variety of industries have instituted successful second chance hiring programs and how this has positively impacted their culture and bottom line. Gain practical onboarding and coaching strategies that will help ensure a smooth transition and a productive, happy new employee. Acquire relevant knowledge of the criminal justice system to provide context in identifying the potential of second chance hiring. Your path to a loyal, engaged, and productive workforce starts with the clear competitive advantage you'll gain by implementing the second-chance hiring practices within *Untapped Talent*.

annual honorees in chemistry physics economics etc: *Science Blogging* Christie Wilcox, Bethany Brookshire, Jason G. Goldman, 2016-01-01 Here is the essential how-to guide for communicating scientific research and discoveries online, ideal for journalists, researchers, and public information officers looking to reach a wide lay audience. Drawing on the cumulative experience of twenty-seven of the greatest minds in scientific communication, this invaluable handbook targets the specific questions and concerns of the scientific community, offering help in a wide range of digital areas, including blogging, creating podcasts, tweeting, and more. With step-by-step guidance and one-stop expertise, this is the book every scientist, science writer, and practitioner needs to approach the Wild West of the Web with knowledge and confidence.

annual honorees in chemistry physics economics etc: *Black Surgeons and Surgery in America* Don K. Nakayama, Peter J. Kernahan, Edward E. Cornwell, 2021-10-22

annual honorees in chemistry physics economics etc: *Vector and Tensor Analysis* Homer Vincent Craig, 1943

annual honorees in chemistry physics economics etc: *Stumbling Giants* Patricia Meredith, James L. Darroch, 2017-01-01 In *Stumbling Giants*, Patricia Meredith and James L. Darroch embark on an audacious and startling examination of Canada's big banks. Meredith and Darroch's new vision for the Canadian banking industry is a call to action for all interested stakeholders to work together in creating a banking system for the twenty-first century.

annual honorees in chemistry physics economics etc: *Project Management* Jack R. Meredith, Scott M. Shafer, Samuel J. Mantel, Jr., 2017-10-30 Projects continue to grow larger, increasingly strategic, and more complex, with greater collaboration, instant feedback, specialization, and an ever-expanding list of stakeholders. Now more than ever, effective project management is critical for the success of any deliverable, and the demand for qualified Project Managers has leapt into nearly all sectors. Project Management provides a robust grounding in essentials of the field using a managerial approach to both fundamental concepts and real-world practice. Designed for business students, this text follows the project life cycle from beginning to end to demonstrate what successful project management looks like on the ground. Expert discussion

details specific techniques and applications, while guiding students through the diverse skill set required to select, initiate, execute, and evaluate today's projects. Insightful coverage of change management provides clear guidance on handling the organizational, interpersonal, economic, and technical glitches that can derail any project, while in-depth cases and real-world examples illustrate essential concepts in action.

annual honorees in chemistry physics economics etc: Getting Ready for Nuclear-Ready Iran, 2005 Little more than a year ago, the Nonproliferation Policy Education Center (NPEC) completed its initial analysis of Iran's nuclear program, *Checking Iran's Nuclear Ambitions*. Since then, Tehran's nuclear activities and public diplomacy have only affirmed what this analysis first suggested: Iran is not about to give up its effort to make nuclear fuel and, thereby, come within days of acquiring a nuclear bomb. Iran's continued pursuit of uranium enrichment and plutonium recycling puts a premium on asking what a more confident nuclear-ready Iran might confront us with and what we might do now to hedge against these threats. These questions are the focus of this volume. The book is divided into four parts. The first presents the findings of the NPEC's working group on Iran. It reflects interviews with government officials and outside specialists and the work of some 20 regional security experts whom NPEC convened in Washington to discuss the commissioned research that is contained in this book. Some of this report's findings to keep Iran and others from overtly deploying nuclear weapons or leaving the Nuclear Nonproliferation Treaty (NPT) are beginning to gain official support. The U.S. Government, the International Atomic Energy Agency (IAEA), and an increasing number of allies now support the idea that states that violate the NPT be held accountable for their transgressions, even if they should withdraw from the treaty. There also has been increased internal governmental discussion about the need to clarify what should be permitted under the rubric of peaceful nuclear energy as delineated under the NPT. The remaining report recommendations, which were presented in testimony before Congress in March of 2005, remain to be acted upon.

annual honorees in chemistry physics economics etc: *Directory of Special Libraries and Information Centers*, 2007

annual honorees in chemistry physics economics etc: *The Language of Blood* Jane Jeong Trenka, 2003 An adoptee's search for identity takes her on a journey from Minnesota to Korea and back as she seeks to resolve the dualities that have long defined her life: Korean-born, American-raised, never fully belonging to either. For years, Korean adoptee Jane Jeong Trenka tried to be the ideal daughter. She was always polite, earned perfect grades, and excelled as a concert pianist. She went to church with her American family in small-town Minnesota and learned not to ask about the mother who had given her away. Then, while she was far from home on a music scholarship, living in a big city for the first time, one of her fellow university students began to follow her, his obsession ultimately escalating into a plot for her murder. In radiant prose that ranges seamlessly from pure lyricism to harrowing realism, Trenka recounts repeated close encounters with her stalker and the years of repressed questions that her ordeal awakened. Determined not to be defined by her stalker's twisted assessment of her worth, she struck out in search of her own identity - free of western stereotypes of geishas and good girls. Doing so, however, meant confronting her American family and fighting the bureaucracy at the agency that had arranged for her adoption. Jane Jeong Trenka dares to ask fundamental questions about the nature of family and identity. Are we who we decide to be, or who other people would make us? What is this bond more powerful than words, this unspoken language of blood? To find out, Trenka must reacquaint herself with her mother and sisters in Seoul and devise a way to blend two distinct cultures into one she seared into the memory by indelible images and unforgettable prose. This is a poetic tour-de-force by an essential new voice in Asian American literature.

annual honorees in chemistry physics economics etc: *Ma Parole S'achète* Molly Roth, 2008 This study argues that material compensation and caste status are essential to the signifying practice of Malian jeliw (griots) and its continuing relevance. As Mande society's hereditary masters of the word, jeliw entrance their listeners with accounts of ancestors' heroic deeds, sometimes in

the context of epic recitations and sometimes in popular song. These genealogical narratives function as praise in a society that understands descent as an essential constituent of personality. Indexing an imperial social order with inherited bonds of obligation between patron and client, this praise reproduces the status of the jeliw. Gifts of cash and goods to the jeliw on the occasions of these performances concretize the traditional obligations of nobles and, thus, realize the nobility of the givers. Material compensation makes jeli flattery true in ways it would not otherwise be. These gifts defy both the Maussian discussion of gifting and the Marxian analysis of commodity exchange. The jeliw's semiosis is performative in the sense that they help to create the historical imaginary to which their utterances refer. Thus, performances of jeli praise may help Malians to negotiate the marginalizing effects of globalization.

annual honorees in chemistry physics economics etc: The Wiki Way Bo Leuf, Ward Cunningham, 2001 Accompanying CD-ROM contains the public-license Wiki sources discussed in the book plus the means to run them as stand-alone or using the industry-strength Apache Web server, as well as complete Perl and Apache server packages for both Linux and Windows. Contents: two perl programs, ActivePerl and IndigoPerl; three different stages of customized basic QuickiWikis; additional Wiki packages, PythonWiki, Ruby, and RWiki; Apache HTTP server version 1.3.

annual honorees in chemistry physics economics etc: Stony Brook Kristen J. Nyitray, Ann M. Becker, 2002-07-01 Amidst the idyllic grounds of Planting Fields, William Robertson Coe,'s arboretumestate in Oyster Bay, the State University College on Long Island opened in 1957 to prepare students for careers as science and mathematics teachers. A permanent campus was later established in historic Stony Brook on a four-hundred-eightyacre site donated by philanthropist Ward Melville. The images presented in Stony Brook: State University of New York chronicle the evolution of a teacher preparatory college into a world-renowned university that has made significant scientific, technological, academic, and artistic contributions in its forty-year history. Each photograph in Stony Brook: State University of New York is accompanied by descriptive narrative that illustrates the defining events in the history of the campus, including the university,'s founding at Planting Fields, the creation of the Stony Brook campus, Pres. John S. Toll,'s recruitment of top faculty, Pres. John Marburger III,'s expansion of the university,'s vision, and current president Dr. Shirley Strum Kenny,'s commitment to the state,'s original mandate ,to stand with the finest in the country.,

annual honorees in chemistry physics economics etc: The Smartest Kids in the World Amanda Ripley, 2014-07-29 Following three teenagers who chose to spend one school year living in Finland, South Korea, and Poland, a literary journalist recounts how attitudes, parenting, and rigorous teaching have revolutionized these countries' education results.

annual honorees in chemistry physics economics etc: Differential Equations: From Calculus to Dynamical Systems: Second Edition Virginia W. Noonburg, 2020-08-28 A thoroughly modern textbook for the sophomore-level differential equations course. The examples and exercises emphasize modeling not only in engineering and physics but also in applied mathematics and biology. There is an early introduction to numerical methods and, throughout, a strong emphasis on the qualitative viewpoint of dynamical systems. Bifurcations and analysis of parameter variation is a persistent theme. Presuming previous exposure to only two semesters of calculus, necessary linear algebra is developed as needed. The exposition is very clear and inviting. The book would serve well for use in a flipped-classroom pedagogical approach or for self-study for an advanced undergraduate or beginning graduate student. This second edition of Noonburg's best-selling textbook includes two new chapters on partial differential equations, making the book usable for a two-semester sequence in differential equations. It includes exercises, examples, and extensive student projects taken from the current mathematical and scientific literature.

annual honorees in chemistry physics economics etc: The Economy of Prestige James F. English, 2008-12-15 This is a book about one of the great untold stories of modern cultural life: the remarkable ascendancy of prizes in literature and the arts. Such prizes and the competitions they crown are almost as old as the arts themselves, but their number and power--and their

consequences for society and culture at large--have expanded to an unprecedented degree in our day. In a wide-ranging overview of this phenomenon, James F. English documents the dramatic rise of the awards industry and its complex role within what he describes as an economy of cultural prestige. Observing that cultural prizes in their modern form originate at the turn of the twentieth century with the institutional convergence of art and competitive spectator sports, English argues that they have in recent decades undergone an important shift--a more genuine and far-reaching globalization than what has occurred in the economy of material goods. Focusing on the cultural prize in its contemporary form, his book addresses itself broadly to the economic dimensions of culture, to the rules or logic of exchange in the market for what has come to be called cultural capital. In the wild proliferation of prizes, English finds a key to transformations in the cultural field as a whole. And in the specific workings of prizes, their elaborate mechanics of nomination and election, presentation and acceptance, sponsorship, publicity, and scandal, he uncovers evidence of the new arrangements and relationships that have refigured that field.

annual honorees in chemistry physics economics etc: Textbook of Pharmacoepidemiology Brian L. Strom, Stephen E. Kimmel, 2013-05-13 The Textbook of Pharmacoepidemiology provides a streamlined text for evaluating the safety and effectiveness of medicines. It includes a brief introduction to pharmacoepidemiology as well as sections on data sources, methodology and applications. Each chapter includes key points, case studies and essential references. One-step resource to gain understanding of the subject of pharmacoepidemiology at an affordable price Gives a perspective on the subject from academia, pharmaceutical industry and regulatory agencies Designed for students with basic knowledge of epidemiology and public health Includes many case studies to illustrate pharmacoepidemiology in real clinical setting

annual honorees in chemistry physics economics etc: *Big Hunger* Andrew Fisher, 2018-04-13 How to focus anti-hunger efforts not on charity but on the root causes of food insecurity, improving public health, and reducing income inequality. Food banks and food pantries have proliferated in response to an economic emergency. The loss of manufacturing jobs combined with the recession of the early 1980s and Reagan administration cutbacks in federal programs led to an explosion in the growth of food charity. This was meant to be a stopgap measure, but the jobs never came back, and the "emergency food system" became an industry. In *Big Hunger*, Andrew Fisher takes a critical look at the business of hunger and offers a new vision for the anti-hunger movement. From one perspective, anti-hunger leaders have been extraordinarily effective. Food charity is embedded in American civil society, and federal food programs have remained intact while other anti-poverty programs have been eliminated or slashed. But anti-hunger advocates are missing an essential element of the problem: economic inequality driven by low wages. Reliant on corporate donations of food and money, anti-hunger organizations have failed to hold business accountable for offshoring jobs, cutting benefits, exploiting workers and rural communities, and resisting wage increases. They have become part of a "hunger industrial complex" that seems as self-perpetuating as the more famous military-industrial complex. Fisher lays out a vision that encompasses a broader definition of hunger characterized by a focus on public health, economic justice, and economic democracy. He points to the work of numerous grassroots organizations that are leading the way in these fields as models for the rest of the anti-hunger sector. It is only through approaches like these that we can hope to end hunger, not just manage it.

annual honorees in chemistry physics economics etc: *Extension Service Handbook on Agriculture and Home Economics* United States. Office of Cooperative Extension Work, 1927

annual honorees in chemistry physics economics etc: *Boy* Anna Ziegler, 2017-03-16 Inspired by a true story, Anna Ziegler's *BOY* explores the tricky terrain of finding love amidst the confusion of sexual identity, and the inextricable bond between a doctor and patient. In the 1960s, a well-intentioned doctor convinces the parents of a male infant to raise their son as a girl after a terrible accident. Two decades later, the repercussions of that choice continue to unfold.

annual honorees in chemistry physics economics etc: *Nontraditional Careers for Chemists* Lisa M. Balbes, 2007 A Chemistry background prepares you for much more than just a laboratory

career. The broad science education, analytical thinking, research methods, and other skills learned are of value to a wide variety of types of employers, and essential for a plethora of types of positions. Those who are interested in chemistry tend to have some similar personality traits and characteristics. By understanding your own personal values and interests, you can make informed decisions about what career paths to explore, and identify positions that match your needs. By expanding your options for not only what you will do, but also the environment in which you will do it, you can vastly increase the available employment opportunities, and increase the likelihood of finding enjoyable and lucrative employment. Each chapter in this book provides background information on a nontraditional field, including typical tasks, education or training requirements, and personal characteristics that make for a successful career in that field. Each chapter also contains detailed profiles of several chemists working in that field. The reader gets a true sense of what these people do on a daily basis, what in their background prepared them to move into this field, and what skills, personality, and knowledge are required to make a success of a career in this new field. Advice for people interested in moving into the field, and predictions for the future of that career, are also included from each person profiled. Career fields profiled include communication, chemical information, patents, sales and marketing, business development, regulatory affairs, public policy, safety, human resources, computers, and several others. Taken together, the career descriptions and real case histories provide a complete picture of each nontraditional career path, as well as valuable advice about how career transitions can be planned and successfully achieved by any chemist.

annual honorees in chemistry physics economics etc: *Politicized Microfinance* Caroline Shenaz Hossein, 2016-08-04 When Grameen Bank was awarded the Nobel Peace Prize in 2006, microfinance was lauded as an important contributor to the economic development of the Global South. However, political scandals, mission-drift, and excessive commercialization have tarnished this example of responsible or inclusive financial development. *Politicized Microfinance* insightfully discusses exclusion while providing a path towards redemption. In this work, Caroline Shenaz Hossein explores the politics, histories and social prejudices that have shaped the legacy of microbanking in Grenada, Guyana, Haiti, Jamaica and Trinidad. Writing from a feminist perspective, Hossein's analysis is rooted in original qualitative data and offers multiple solutions that prioritize the needs of marginalized and historically oppressed people of African descent. A must read for scholars of political economy, diaspora studies, social economy, women's studies, as well as development practitioners, *Politicized Microfinance* convincingly deftly argues for microfinance to return to its origins as a political tool, fighting for those living in the margins.

annual honorees in chemistry physics economics etc: *Greatness* Dean Keith Simonton, 1994-05-21 This path-breaking work offers the first comprehensive examination of the important personalities and events that have influenced the course of history. It discusses whether people who go down in history are different from the rest of us and whether specific personality traits predispose certain people to become world leaders, movie stars, scientific geniuses, and athletes. It sheds light on the depth of potential in everyone, yielding important clues as to how we can take advantage of our own individual personality traits. Probing the lives of a range of important figures, the book explores the full range of phenomena associated with greatness, scrutinizing the significance of everything from genetic inheritance, intuition, aesthetic appreciation, and birth order, to formal education, sexual orientation, aging, IQ, and alcohol and drug abuse. This book will be of interest to anyone interested in the people and events that have helped shape the world, including mental health professionals and scholars studying psychological topics in the larger context of science, art, politics, and history. The book also serves as an engaging text for undergraduate psychology courses.

annual honorees in chemistry physics economics etc: *Emotion and the History of Rhetoric in the Middle Ages* Rita Copeland, 2021-11-18 Rhetoric is an engine of social discourse and the art charged with generating and swaying emotion. The history of rhetoric provides a continuous structure by which we can measure how emotions were understood, articulated, and mobilized

under various historical circumstances and social contracts. This book is about how rhetoric in the West, from Late Antiquity to the later Middle Ages, represented the role of emotion in shaping persuasions. It is the first book-length study of medieval rhetoric and the emotions, coloring that rhetorical history between about 600 CE and the cusp of early modernity. Rhetoric in the Middle Ages, as in other periods, constituted the gateway training for anyone engaged in emotionally persuasive writing. Medieval rhetorical thought on emotion has multiple strands of influence and sedimentations of practice. The earliest and most persistent tradition treated emotional persuasion as a property of surface stylistic effect, which can be seen in the medieval rhetorics of poetry and prose, and in literary production. But the impact of Aristotelian rhetoric, which reached the Latin West in the thirteenth century, gave emotional persuasion a core role in reasoning, incorporating it into the key device of proof, the enthymeme. In Aristotle, medieval teachers and writers found a new rhetorical language to explain the social and psychological factors that affect an audience. With Aristotelian rhetoric, the emotions became political. The impact of Aristotle's rhetorical approach to emotions was to be felt in medieval political treatises, in poetry, and in preaching.

annual honorees in chemistry physics economics etc: An Alliance of Spirit Kim Fortney, Beverly Sheppard, 2011-03-01 The classic text on how to build successful partnerships between museums and schools. *An Alliance of Spirit: Museum and School Partnerships*, edited by Kim Fortney and Beverly Sheppard, brings together the latest thinking and instructive case studies on how museums and schools can better understand each other's goals as they work together to provide school children the most inspiring educational experience possible inside the museum. Includes special Putting It Into Practice sections of practical advice for teachers and museum educators. Published in cooperation with EdCom, the Educator's Committee of the American Association of Museums.

annual honorees in chemistry physics economics etc: Galileo Studies: Personality, Tradition, and Revolution Stillman Drake, 1970 In a startling reinterpretation of the evidence, Stillman Drake advances the hypothesis that Galileo's condemnation by the Inquisition was caused not by his defiance of the Church, but by the hostility of contemporary philosophers. Galileo's own beautifully lucid arguments are used to show how his scientific method--based on a search not for causes but for laws--was utterly divorced from the Aristotelian approach to physics. His methodology had a definitive impact on the development of modern physics, and led to a final parting of the ways between science and philosophy.

annual honorees in chemistry physics economics etc: Part of the Family? Sheila Bapat, 2014 Documents the rising movement to secure rights for cooks, nannies, caregivers and other domestic workers.

annual honorees in chemistry physics economics etc: COUNTY AGENT WORK U.S. . STATE RELATIONS SERVICE, 1918

annual honorees in chemistry physics economics etc: The Turing Bombe Frank Carter, 2008

annual honorees in chemistry physics economics etc: Directory of Publications Canada. Department of Industry, Trade and Commerce, 1979

annual honorees in chemistry physics economics etc: The First Six Weeks of School Mike Anderson, Responsive Classroom, 2015 This second edition of a teacher favorite features a fresh, easy-to-use layout including color coding by grade level, more support for student engagement in academics, greater emphasis on the effective use of teacher language, and a dedicated chapter on the all-important first day of school.

annual honorees in chemistry physics economics etc: Nobel Medals Lars O. Lagerqvist, 2001-01-01

annual honorees in chemistry physics economics etc: Erotic Subjects Melissa E. Sanchez, 2011-04-06 Treating sixteenth- and seventeenth-century erotic literature as part of English political history, *Erotic Subjects* traces some surprising implications of two early modern commonplaces: first, that love is the basis of political consent and obedience, and second, that suffering is an

intrinsic part of love. Rather than dismiss such assumptions as mere conventions, Melissa Sanchez uncovers the political import of early modern literature's fascination with eroticized violence. Focusing on representations of masochism, sexual assault, and cross-gendered identification, Sanchez re-examines the work of politically active writers from Philip Sidney to John Milton. She argues that political allegiance and consent appear far less conscious and deliberate than traditional historical narratives allow when Sidney depicts abjection as a source of both moral authority and sexual arousal; when Edmund Spenser and William Shakespeare make it hard to distinguish between rape and seduction; when Mary Wroth and Margaret Cavendish depict women who adore treacherous or abusive lovers; when court masques stress the pleasures of enslavement; or when Milton insists that even Edenic marriage is hopelessly pervaded by aggression and self-loathing. Sanchez shows that this literature constitutes an alternate tradition of political theory that acknowledges the irrational and perverse components of power and thereby disrupts more conventional accounts of politics as driven by self-interest, false consciousness, or brute force. Erotic Subjects will be of interest to students and scholars of early modern literary and political history, as well as those interested in the histories of gender, sexuality, and affect more generally.

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