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**The Film Industry in Argentina** Jorge Finkielman 2014-06-24 Argentina fell in love with movies as soon as they were first exhibited in 1896. Even before World War I, Argentina was one of the biggest film markets in the world and continues to be a major film market today. This history of the Argentine film industry--starting with the earliest film exhibitions in 1897--covers film music, broadcasting, the introduction of film with sound, the impact of the American film industry on the Argentine, the industrialization of Argentine film, Hollywood films in Spanish, the tango in film and local stars. Reference material includes filmographic information and reviews from numerous publications. Photographs offer a look at film stills, promotions, and the people involved in the industry, and an index provides quick access to names and titles.

**Anarchism in Latin America** Ángel J. Cappelletti 2018-02-13 The available material in English discussing Latin American anarchism tends to be fragmentary, country-specific, or focused on single individuals. This new translation of Ángel Cappelletti’s wide-ranging, country-by-country historical overview of anarchism’s social and political achievements in fourteen Latin American nations is the first book-length regional history ever published in English. With a foreword by the translator, Ángel J. Cappelletti (1927-1995) was an Argentinian philosopher who taught at Simon Bolívar University in Venezuela. He is the author of over forty works primarily investigating philosophy and anarchism. Gabriel Palmer-Fernandez is Distinguished Professor of Philosophy and Religious Studies at Youngstown State University.

**The Coming of the Spanish Civil War** Paul Preston 1983-01-01

**The Leatherback Turtle** James R. Spotila 2015-10-30 Weighing as much as 2,000 pounds and reaching lengths of over seven feet, leatherback turtles are the world’s largest reptile. These unusual sea turtles have a thick, pliable shell that helps them to withstand great depths—they can swim more than one thousand meters below the surface in search of food. And what food source sustains these goliaths? Their diet consists almost exclusively of jellyfish, a meal they crisscross the oceans to find. Leatherbacks have been declining in recent decades, and some predict they will be gone by the end of this century. Why? Because of two primary factors: human redevelopment of nesting beaches and commercial fishing. There are only twenty-nine index beaches in the world where these turtles nest, and there is immense pressure to develop most of them into homes or resorts. At the same time, longline and gill net fisheries continue to overwhelm waters frequented by leatherbacks. In The Leatherback Turtle, James R. Spotila and Pilar Santidrián Tomillo bring together the world’s leading experts to produce a volume that reveals the biology of the leatherback while putting a spotlight on the conservation problems and solutions related to the species. The book leaves us with options: embark on the conservation strategy laid out within its pages and save one of nature’s most splendid creations, or watch yet another magnificent species disappear.

**Data Cleaning** Ihab F. Ilyas 2019-06-18 Data quality is one of the most important problems in data management, since dirty data often leads to inaccurate data analytics results and incorrect business decisions. Poor data across businesses and the U.S. government are reported to cost trillions of dollars a year. Multiple surveys show that dirty data is the most common barrier faced by data scientists. Not surprisingly, developing effective and efficient data cleaning solutions is challenging and is rife with deep theoretical and engineering problems. This book is about data cleaning, which is used to refer to all kinds of tasks and activities to detect and repair errors in the data. Rather than focus on a particular data cleaning task, we give an overview of the end-to-end data cleaning process, describing various error detection and repair methods, and attempt to anchor these proposals with multiple taxonomies and views. Specifically, we cover four of the most common and important data cleaning tasks, namely, outlier detection, data transformation, error repair (including imputing missing values), and data deduplication. Furthermore, due to the increasing popularity and applicability of machine learning techniques, we include a chapter that specifically explores how machine learning techniques are used for data cleaning, and how data cleaning is used to improve machine learning models. This book is intended to serve as a useful reference for researchers and practitioners who are interested in the area of data quality and data cleaning. It can also be used as a textbook for a graduate course. Although we aim at covering state-of-the-art algorithms and techniques, we recognize that data cleaning is still an active field of research and therefore provide future directions of research whenever appropriate.

*Governing the Coastal Communities* Derek Armitage 2017-04-28 Coastal communities depend on the marine environment for their livelihoods, but the common property nature of marine resources poses major challenges for the governance of such resources. Through detailed cases and consideration of broader global trends, this volume examines how coastal communities are adapting to environmental change, and the attributes of governance that foster deliberate transformations and help to build resilience of social and ecological systems. Governance here reflects how communities, societies and organisations (e.g. fisher cooperatives, government agencies) choose to organise themselves to make decisions about important issues, such as the use and protection of coastal commons (e.g. fishery resources). The book shows how a governance approach generates insights into the specific forms and arrangements that enable coastal communities to steer away from unsustainable pathways. It also provides an analytical lens to consider important questions of power, knowledge and legitimacy in linked social-ecological systems. Chapters highlight examples in which communities are engaging in deliberative transformations to build resilience and enhance their well-being. These transformations and efforts to build resilience are emerging through multi-level collaboration, shared learning, innovative policies and institutional arrangements (such as new property rights regimes and co-management), methodologies that engage with indigenous cultural practices, and entrepreneurial activities, including income and livelihood diversification. Case studies are included from a range of countries including Canada, Japan, Brazil, Indonesia, Mexico, South Africa, Thailand, the South Pacific and Europe. The authors integrate theory with practical examples to improve coastal marine policy and governance, and draw upon emerging concepts from social-ecological resilience and transformations, adaptive governance and the scholarship on the commons.

**Research and development results 2021-04-06** Abstracts of XVIII International Scientific and Practical Conference

**Dynamics of Gas-Surface Interactions** Ricardo Diez Muino 2013-02-26 This book gives a representative survey of the state of the art of research on gas-surface interactions. It provides an overview of the current understanding of gas surface dynamics and, in particular, of the reactive and non-reactive processes of atoms and small molecules at surfaces. Leading scientists in the field, both from the theoretical and the experimental sides, write in this book about their most recent advances. Surface science grew as an interdisciplinary research area over the last decades, mostly because of new experimental technologies (ultra-high vacuum, for instance), as well as because of a novel paradigm, the ‘surface science’ approach. The book describes the second transformation which is now taking place pushed by the availability of powerful quantum-mechanical theoretical methods implemented numerically. In the book, experiment and theory progress hand in hand with an unprecedented degree of accuracy and control. The book presents how modern surface science targets the atomic-level understanding of physical and chemical processes at surfaces, with particular emphasis on dynamical aspects. This book is a reference in the field.

**Encyclopedia of Ukraine** Danylo Husar Struk 1993-12-15 Over thirty years in the making, the most comprehensive work in English on Ukraine is now complete: its history, people, geography, economy, and cultural heritage, both in Ukraine and in the diaspora.

**Managing Small-scale Fisheries** Fikret Berkes 2001 Managing Small-Scale Fisheries: Alternative directions and methods

**Staging Frontiers** William Garrett Acree 2019-12-15 Swashbuckling tales of valiant gauchos roaming Argentina and Uruguay were nineteenth-century Latin American bestsellers. But when the stories jumped from the page to the circus stage and beyond, their cultural, economic, and political influence revolutionized popular culture and daily life. In this expansive and engaging narrative William Acree guides readers through the deep history of popular entertainment before turning to circus culture and rural dramas that celebrated the countryside on stage. More than just riveting social experiences, these dramas were among the region’s most dominant attractions on the eve of the twentieth century. Staging Frontiers further explores the profound impacts this phenomenon had on the ways people interacted and on the broader culture that influenced the region. This new, modern popular culture revolved around entertainment and related products, yet it was also central to making sense of social class, ethnic identity, and race as demographic and economic transformations were reshaping everyday experiences in this rapidly urbanizing region.

**Bee Products - Chemical and Biological Properties** José M Alvarez-Suarez 2017-09-05 This book presents an updated discussion of the chemical composition and biological properties of the main bee products. Specific attention is focused on the beneficial biological activities of bee products in human health. Honey, royal jelly, propolis, bee pollen and bee venom are used as nutriment and in traditional medicine. Their composition is rather variable and depends on the floral source and external factors, such as seasonal, environmental conditions and processing. Bee products are rich in several essential nutrients and non essential nutrients, as sugars, minerals, proteins, free amino acids, vitamins, enzymes and polyphenols, that seem to be closely related to their biological functions. The effects of these products in nutrition, aging and age-related diseases, cancer, neurodegenerative diseases and pathogen infections are discussed.

**Somatic Embryogenesis: Fundamental Aspects and Applications** Víctor M Loyola-Vargas 2016-06-06 This book discusses basic and applied aspects of somatic embryogenesis, one of the most powerful tools in plant biotechnology. It is divided into three parts; Part I includes topics such as the history of this research field, how differentiated plant cells can (re)acquire totipotency, molecular features, as well as the epigenetics and proteomics of somatic embryogenesis. Part II covers the somatic embryogenesis of different crops, such as Agave spp. maize, Cocos nucifera, Bixa orellana, Capsicum spp., Coffea spp., Musa spp., Pinus spp., and Arabidopsis thaliana. Various applications, like scale-up propagation and genetic engineering are discussed in detail in Part III. The book will appeal to plant scientists, plant breeders and experts working in industry.

*The New York Times Film Reviews, 1913-1968: reviews; v. 6, appendix and index* 1970

**High-Field Science** Toshiki Tajima 2011-06-28 High Field Science is a proceedings volume from a meeting at Lawrence Livermore Laboratory, and contains papers from the top experts in the fields of ultraintense laser technology, laser fusion energy, high energy laser electron acceleration, bright X-ray sources by lasers, laboratory laser astrophysics, and applications to relativity, high density and high energy physics.

*Variety's Film Reviews* Bowker 1989-05

**Girl from the North Country** Conor McPherson 2017-11-20 “The idea is inspired and the treatment piercingly beautiful . . . Two formidable artists have shown respect for the integrity of each other’s work and the result is magnificent.” —Independent “Bob Dylan’s back catalogue is used to glorious effect in Conor McPherson’s astonishing cross-section of hope and stoic suffering . . . It is the constant dialogue between the drama and the songs that makes this show exceptional.” —Guardian “Beguiling and soulful and quietly, exquisitely, heartbreaking. A very special piece of theatre.” —Evening Standard “A populous, otherworldly play that combines the hard grit of the Great Depression with something numinous and mysterious.” —Telegraph Duluth, Minnesota. 1934. A community living on a knife-edge. Lost and lonely people huddle together in the local guesthouse. The owner, Nick, owes more money than he can ever repay, his wife Elizabeth is losing her mind, and their daughter Marianne is carrying a child no one will account for. So when a preacher selling bibles and a boxer looking for a comeback turn up in the middle of the night, things spiral beyond the point of no return . . . In a production from the North Country, Conor McPherson beautifully weaves the iconic songbook of Bob Dylan into a show full of hope, heartbreak and soul. It premiered at the Old Vic, London, in July 2017, in a production directed by the author. Conor McPherson is an award-winning Irish playwright. His best-known works include The Weir (Royal Court; winner of the 1999 Olivier Award for Best New Play), Dublin Carol (Atlantic Theater Company) and The Seafarer (National Theatre). Bob Dylan, born in Duluth, Minnesota, in 1941, is one of the most important songwriters of our time. Dylan was awarded the Nobel Prize for Literature in 2016. He released his thirty-ninth studio album, Triplicate, in April 2017, and continues to tour worldwide.

**Advances in Computational Intelligence** Jing Liu 2012-07-06 This state-of-the-art survey offers a renewed and refreshing focus on the progress in evolutionary computation, in neural networks, and in fuzzy systems. The book presents the expertise and experiences of leading researchers spanning a diverse spectrum of computational intelligence in these areas. The result is a balanced contribution to the research area of computational intelligence that should serve the community not only as a survey and a reference, but also as an inspiration for the future advancement of the state of the art of the field. The 13 selected chapters originate from lectures and presentations given at the IEEE World Congress on Computational Intelligence, WCCI 2012, held in Brisbane, Australia, in June 2012.

**Argentine Cinema and National Identity (1966-1976)** Carolina Rocha 2017 Argentine Cinema and National Identity covers the development of Argentine cinema since the late 1950s to the mid-1970s, concentrating on the historical film genre and the gauchesque. This cultural history investigates the way Argentine cinema positioned itself when facing the competition of American films.

**Small-Scale Fisheries in Europe: Status, Resilience and Governance** José J. Pascual-Fernández 2020-04-28 This book offers a comprehensive account of the status and dynamics of people participating in the small-scale fisheries (SSF) of Europe. It covers the situation of SSF in 25 coastal countries, thereby providing a portrait of almost every coastal country on the continent and analyzing the recent evolution of the sector. Small-scale fisheries are argued to be extremely important in Europe, as they provide employment and welfare, while increasing food sovereignty and maintaining communities in coastal areas. The recent worldwide focus on SSF derives from their environmental sustainability, which distinguishes many of their activities from those of large-scale fisheries. This book analyses the diversity of SSF and shows how fishing communities have sometimes developed successful governing models, demonstrating social and economic resilience. While the book emphasizes the

strengths of SSF and the synergies that occur with other marine sectors, it also presents cases of failure, in which collective action and policy have actually contributed to a weakening of the sector. In this context, the book shows how governmental policies toward SSF vary considerably from country to country, in a way that is not entirely consistent with European policies.

*Carry On* John Lewis 2021-07-13 \*National Bestseller\* A brilliant and empowering collection of final reflections and words of wisdom from venerable civil rights champion, the late Congressman John Lewis at the end of his remarkable life. Congressman John Lewis was a paragon of the Civil Rights Movement and political leadership for decades. A hero we won’t soon forget, Lewis was a beacon of hope and a model of humility whose invocation to “good trouble” continues to inspire millions across our nation. In his last months on earth, even while battling cancer, he dedicated time to share his memories, beliefs, and advice—exclusively immortalized in these pages—as a message to the generations to come. Organized by topic ranging from justice, courage, faith, mentorship, and forgiveness to the protests and the pandemic, and many more besides, Carry On collects the late Congressman’s thoughts for readers to draw on whenever they are in need of guidance. John Lewis had great confidence in our future, even as he died in the midst of one of our country’s most challenging years to date. With this book, he performs that crucial passing of the baton, empowering us to live up to the legacy he has left us with his perseverance, dedication, profound insight, and unwavering ability to see the good in life.

*Waking the Hedgehog* Mari Jose Olaziregi 2005 "This analysis of the writings of Bernardo Atxaga is inspired by his image of the Basque language as a hedgehog that has "survived ... by withdrawing," but that has now emerged - preeminently in the work of this most international of Basque authors." "Following the trail of the hedgehog reveals the riches of contemporary Basque literature and Atxaga's central position in the Basque literary world. The book explores the enthusiastic global reception of Atxaga's fiction - in particular Obabakoak, which has been translated into twenty-six languages - but also his short stories, drama, poetry, and writings for children and young people. It focuses on the preeminence of the fantastic in Atxaga's work, the experimental style of his hybrid poetic texts, and the "heterotopias" of his realist novels."--BOOK JACKET.

**Coastal Upwelling** Francis A. Richards 1981 Published by the American Geophysical Union as part of the Coastal and Estuarine Sciences, Volume 1. This volume is one outcome of the IDOE International Symposium on Coastal Upwelling, but it is not a true symposium proceedings. Some of the papers in the book were not presented at the meeting, some papers and posters that were presented at the symposium are not in the book, and none of the discussions following oral presentations is included. All papers submitted to the editor were reviewed by anonymous referees, who recommended for or against inclusion and suggested changes. The editor wishes to thank the more than 100 scientists who helped improve the book by their expert reviews of the individual papers.

**Appearances Matter** Tim Allender 2021-09-07 The visual turn recovers new pasts. With education as its theme, this book seeks to present a body of reflections that questions a certain historicism and renovates historiographical debate about how to conceptualize and use images and artifacts in educational history, in the process presenting new themes and methods for researchers. Images are interrogated as part of regimes of the visible, of a history of visual technologies and visual practices. Considering the socio-material quality of the image, the analysis moves away from the use of images as mere illustrations of written arguments, and takes seriously the question of the life and death of artifacts - that is, their particular historicity. Questioning the visual and material evidence in this way means considering how, when, and in which régime of the visible it has come to be considered as a source, and what this means for the questions contemporary researchers might ask.

**Green Nanotechnology** Oleg Figovsky 2017-09-01 Green nanotechnology has two goals: producing nanomaterials and products without harming the environment or human health, and producing nanoproducts that provide solutions to environmental problems. It uses existing principles of green chemistry and green engineering to make nanomaterials and nanoproducts without toxic ingredients, at low temperatures using less energy and renewable inputs wherever possible, and using lifecycle thinking in all design and engineering stages. The production and process aspects of green nanotechnology involve both making nanomaterials in a more environmentally benign fashion and using nanomaterials to make current chemical processes more environmentally acceptable. This book contains information about advanced nanomaterials that can be produced without harming the environment or human health. This encompasses the production of nanomaterials without environmental toxicity, at room temperature and with the use of renewable energy sources. The book contains the descriptions and results of theoretical and experimental researches in the field of environment friendly nanotechnology carried out over the past decade by the scientific team of company Polymate Ltd.-International Nanotechnology Center (Israel) under leadership of Prof. O. Figovsky. Developments of the Company have been used in industry and agriculture and protected by more than 25 patents of USA, Germany and Russia.

*Southeast Asia:Building the Bases, The History of Construction in Southeast Asia*

**In Times of Terror, Wage Beauty** Mark Gonzalez 2015-02-17 In Times of Terror, Wage Beauty, is a meticulously crafted series of ideas in sweet sized digestible prose. It serves as a personal guide to social change makers in the 21st century navigating complex social systems by highlighting advanced approaches to healing and global wellness.

*Alton’s Paradox* Nicolas Poppe 2021-09-01 Uses extensive archival research to explore the manifold contributions of foreign film workers to emerging film industries in Latin America from the 1930s to early 1940s. Alton’s Paradox builds upon extensive archival and primary research, but uses a single text as its point of departure—a 1934 article by the Hungarian American cinematographer John Alton in the Hollywood-published International Photographer. Writing from Argentina, Alton paradoxically argues of cine nacional, "The possibilities are enormous, but not until foreign technicians will take the matter in their hands and with foreign organization will there be local industry." Nicolas Poppe argues that Alton succinctly articulates a line of thought commonly held across Latin American during the early sound period but little explored by scholars: that foreign labor was pivotal to the rise of national film industries. In tracking this paradox from Hollywood to Mexico to Argentina and beyond, Poppe reconsider a series of notions inextricably tied to traditional film historiography, including authorship, (dis)continuation, intermediality, labor, National Cinema, and transnationalism. Wide-angled views of national film industries complement close-up analyses of the work of José Mojica, Alex Phillips, Juan Orol, Ángel Mentasti, and Tito Davison. Nicolas Poppe is Associate Professor of Luso-Hispanic Studies at Middlebury College and the coeditor (with Rielle Navitski) of *Cosmopolitan Film Cultures in Latin America, 1896-1960.*

*Americas (English Ed.)* 1954

*Smith’s Recognizable Patterns of Human Malformation E-Book* Kenneth Lyons Jones 2013-08-18 Smith’s Recognizable Patterns of Human Malformation has long been known as the source to consult on multiple malformation syndromes of environmental and genetic etiology as well as recognizable disorders of unknown cause. This esteemed medical reference book provides you with complete and authoritative, yet accessible guidance to help accurately diagnose these human disorders, establish prognoses, and provide appropriate management and genetic counseling. Consult this title on your favorite e-reader, conduct rapid searches, and adjust font sizes for optimal readability. Recognize the visual signs of each environmental and genetic abnormality by consulting more than 1,500 full-color photographs and illustrations, many from the personal collections of Drs. Smith and Jones. Find all the answers you need about normal and abnormal morphogenesis, minor anomalies and their relevance, clinical approaches to specific diagnoses, and normal standards of measurement for the entire spectrum of human malformation syndromes. Efficiently identify genetic disorders in your patients with the inclusion of nearly 20 recently recognized entities/syndromes, as well as new chapters on Microdeletions and Microduplication Syndromes.

**Endocytosis in Plants** Jozef Šamaj 2012-10-02 Endocytosis is a fundamental cellular process by means of which cells internalize extracellular and plasma membrane cargos for recycling or degradation. It is important for the establishment and maintenance of cell polarity, subcellular signaling and uptake of nutrients into specialized cells, but also for plant cell interactions with pathogenic and symbiotic microbes. Endocytosis starts by vesicle formation at the plasma membrane and progresses through early and late endosomal compartments. In these endosomes cargo is sorted and it is either recycled back to the plasma membrane, or degraded in the lytic vacuole. This book presents an overview of our current knowledge of endocytosis in plants with a main focus on the key molecules undergoing and regulating endocytosis. It also provides up to date methodological approaches as well as principles of protein, structural lipid, sugar and microbe internalization in plant cells. The individual chapters describe clathrin-mediated and fluid-phase endocytosis, as well as flotillin-mediated endocytosis and internalization of microbes. The book was written for a broad spectrum of readers including students, teachers and researchers.

**Collaborative Research in Fisheries** Peter Holm 2020-02-24 This book is about the ongoing transition of fisheries governance, from top-down command and control towards a more transparent and participatory form. It focuses on the emergence of research practices and advice frameworks that allow co-creation of common knowledge bases for management. Drawing from 8 years of research in GAP, a two-stage 7th framework EU project, the book offers a critical examination of how knowledge practices in fisheries governance are changing. The entry point for this research is a series of practical experiments in the uncharted terrain of collaborative research. To gain insight into the ongoing transition in European fisheries management, GAP initiated and carried out 13 Case Studies in different settings across Europe. In each case study, a team of fishers and marine scientists worked together to identify, plan and implement research projects intended to make a difference. The cases vary. They take on different management issues and shape the collaborations in different ways. The extent to which they succeed in realizing their objectives also differs. They are all contributing important insights into the possibilities of co-creating knowledge for management purposes. The book delves into the individual experiences of each case study as well as the lessons they contribute as a whole. The examination concludes that while research partnerships are not always easy to establish, they are an important step towards better fisheries governance. Without a common knowledge base for fisheries governance, co-created through collaborative research practices, sustainable fisheries will remain out of reach.

**South American Cinema** Timothy Barnard 2010-06-28 Originally issued in hardcover in 1996 by Garland Publishing, this important reference work is now available in paperback for a wider audience. A distinguished team of contributors has compiled entries on 140 significant South American feature films from the silent era until 1994. The entries discuss each film’s subject matter, critical reception, and social and political contexts, as well as its production, distribution, and exhibition history, including technical credits. The entries are grouped by country and arranged chronologically. Both fiction and documentary films (some no longer in existence) are included, as well as extensive title, name, and subject indexes and glossaries of film and foreign terms.

*Index to Spanish American Collective Biography: The River Plate countries* Sara de Mundo Lo 1981

**Plant ABC Transporters** Markus Geisler 2014-09-06 This book is devoted to the fascinating superfamily of plant ATP-binding cassette (ABC) transporters and their variety of transported substrates. It highlights their exciting biological functions, covering aspects ranging from cellular detoxification, through development, to symbiosis and defense. Moreover, it also includes a number of chapters that center on ABC transporters from non-Arabidopsis species. ABC proteins are ubiquitous, membrane-intrinsic transporters that catalyze the primary (ATP-dependent) movement of their substrates through biological membranes. Initially identified as an essential aspect of a vacuolar detoxification process, genetic work in the last decade has revealed an unexpectedly diverse variety of ABC transporter substrates, which include not only xenobiotic conjugates, but also heavy metals, lipids, terpenoids, lignols, alkaloids and organic acids. The discovery that members of the ABCB and ABCG family are involved in the movement of phytohormones has further sparked their exploration and provided a new understanding of the whole family. Accordingly, the trafficking, regulation and structure-function of ABCB-type auxin transporters are especially emphasized in this book.

**Spain After the Indignados/15M Movement** Óscar Pereira-Zazo 2019-06-24 Spain After the Indignados/15M Movement explores how the aftershocks of the 2007 Great Recession restructured Spain’s political sphere and political imaginary. It brings together a representative sample of Spain’s leading progressive voices, including two of the five founding members of the Podemos party. The essays herein explore the areas of economics, politics, ecology, social change, media, and cultural politics in order to present a broad, critical account of contemporary Spain, with a special emphasis on emerging forms of sociopolitical contestation, self-organizing, democratic participation, and radical politics. The edited volume argues that Spanish cultural studies—which originally gravitated toward celebratory accounts of capitalist modernization, the cultural Movida and the advent of a postmodern Spain—must continue to build a new cultural politics that not only challenges the accepted narrative of the Spanish Transition to democracy, but that is committed to confronting the civilizatory challenges currently faced.

*Uncertainty in Knowledge-Based Systems* Bernadette Bouchon 2014-01-15

**The Space-Time Paradox** Alexandria Blaelock 2022-02-02 At the right time and place... It is Morag Clementine’s first day at Hayward Hall, and so far, she is impressed. Mystified, but impressed. Barely noticing the clock stopped at fourteen minutes past nine. The previous housekeeper’s sudden departure is concerning. But more concerning; where exactly is her employer?

**On-Surface Synthesis** André Gourdon 2016-01-14 With contributions by leading international experts, this book presents a detailed compilation of a new and very active field. It is the first book devoted to the covalent coupling of molecular precursors on surfaces that allows the preparation of OD, 1D and 2D molecules that cannot be synthesized in solution. This book is aimed at students and researchers interested in nanochemistry and molecular devices and it gives the reader a pedagogical up-to-date vision of the most recent developments. The editor ensures a multidisciplinary approach involving molecular chemistry, surface sciences, surface spectroscopies, theory, scanning tunneling and non-contact atomic force microscopies.

*The New York Times Film Reviews* 1939