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ROSALIND FRANKLIN

THE DARK LADY OF DNA



Rosalind Franklin The Dark Lady Of Dna

Rosina Ehmman



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Rosalind Franklin Brenda Maddox, 2013-02-26 In 1962 Maurice Wilkins Francis Crick and James Watson received the Nobel Prize but it was Rosalind Franklin's data and photographs of DNA that led to their discovery Brenda Maddox tells a powerful story of a remarkably single minded forthright and tempestuous young woman who at the age of fifteen decided she was going to be a scientist but who was airbrushed out of the greatest scientific discovery of the twentieth century

Gender and Genes Klasien Horstman, Marli Huijter, 2013 This Yearbook of Women's History Jaarboek voor Vrouwengeschiedenis is dedicated to Gender and Genes Intruding upon our everyday lives the world of DNA genes and genomics has become a challenging field of research both clinical and biomedical as well as socio cultural It is also a challenging topic for a Yearbook which traditionally focuses on women and gender from a historical point of view Gender issues are part and parcel of genes and genomics in scientific research and socio cultural discourses and representations Current literature on genes and genomics does not abound in analyses of biomedical and socio cultural realms where gender aspects are played out and exchanged This Yearbook may thus contribute to a field of analysis which contextualizes history from the viewpoint of current biotechnological developments This volume contains articles on medical cases reproductive testing and the case of the sex chromosomes and framing cancer risk in women and men cultural representations a portrait of female scientist Rosalind Franklin and interviews with feminist science philosophers Katarina Karkazis and Donna Dickenson

Remembering Women Differently Lynée Lewis Gaillet, Helen Gaillet Bailey, 2019-05-23 An examination of women's work rhetorical agency and the construction of female reputation Before the full and honest tale of humanity can be told it will be necessary to uncover the hidden roles of women in it and recover their voices from the forces that have diminished their contributions or even at times deliberately eclipsed them The past half century has seen women rise to claim their equal portion of recognition and Remembering Women Differently addresses not only some of those neglected it examines why they were deliberately erased from history The contributors in this collection study the contributions of fourteen nearly forgotten women from around the globe working in fields that range from art to philosophy from teaching to social welfare from science to the military and how and why those individuals became either marginalized or discounted in a mostly patriarchal world These sterling contributors scholars from a variety of disciplines rhetoricians historians compositionists and literary critics employ feminist research methods in examining women's work rhetorical agency and the construction of female reputation By recovering these voices and remembering the women whose contributions have made our civilization better and more whole this work seeks to ensure that women's voices are never silenced again

The Deeper Genome John Parrington, 2015 Mapping the human genome proved to be just the beginning in understanding our genes what makes us human and how we can use the knowledge to cure inherited diseases John Parrington describes an emerging picture of our genome in 3D with many non gene players and environmental influences that is far more complex

and subtle than we ever imagined *Mueller on Patent Law* Janice M. Mueller, 2012 Basic principles Patent claims Patent eligible subject matter The enablement requirement Best mode requirement Written description of the invention requirement Novelty and no loss of right Inventorship The nonobviousness requirement The utility requirement Patent prosecution procedures in the USPTO Double patenting **Elements of Ethics for Physical Scientists** Sandra C. Greer, 2017-10-13 A guide to the everyday decisions about right and wrong faced by physical scientists and research engineers This book offers the first comprehensive guide to ethics for physical scientists and engineers who conduct research Written by a distinguished professor of chemistry and chemical engineering the book focuses on the everyday decisions about right and wrong faced by scientists as they do research interact with other people and work within society The goal is to nurture readers ethical intelligence so that they know an ethical issue when they see one and to give them a way to think about ethical problems After introductions to the philosophy of ethics and the philosophy of science the book discusses research integrity with a unique emphasis on how scientists make mistakes and how they can avoid them It goes on to cover personal interactions among scientists including authorship collaborators predecessors reviewers grantees mentors and whistle blowers It considers underrepresented groups in science as an ethical issue that matters not only to those groups but also to the development of science and it examines human participants and animal subjects Finally the book examines scientifically relevant social issues including public policy weapons research conflicts of interest and intellectual property Each chapter ends with discussion questions and case studies to encourage debate and further exploration of topics The book can be used in classes and seminars in research ethics and will be an essential reference for scientists in academia government and industry **A Biographical Encyclopedia of Scientists and Inventors in American Film and TV since 1930** A. Bowdoin Van Riper, 2011-09-15 Films that dramatize historical events and the lives of historical figures whether they are intended to educate or to entertain play a significant role in shaping the public's understanding of the past In *A Biographical Encyclopedia of Scientists and Inventors in American Film and TV since 1930* A. Bowdoin Van Riper focuses on the dramatized portrayals of a particular group of historical figures scientists engineers and inventors that have appeared on American film and television screens This volume analyzes individual portrayals the public images of particular scientists and inventors and the ideas about science and technology that collectively they represent In this first in depth study of how historic scientists and inventors have been portrayed on screen Van Riper catalogs nearly 300 separate performances and includes essays on the screen images of more than 80 historic scientists inventors engineers and medical researchers The individuals covered include Isaac Newton Benjamin Franklin Thomas Edison Albert Einstein Marie Curie Dian Fossey and Bill Gates Arranged chronologically by the subject's date of birth entries for each individual explain their major contributions to science and technology analyze the ways in which they've been portrayed in film and on television and conclude with a complete list of screen portrayals and a discussion of suggestions for further reading *A Biographical Encyclopedia of*

Scientists and Inventors in American Film and TV since 1930 will be of interest to anyone concerned with the depiction of historical events and historical figures in film and television and to anyone interested in the public understanding of science and technology

Aaron Klug - A Long Way from Durban Kenneth C. Holmes, 2017-02-09 The life and work of Aaron Klug Nobel prize winner and one of the pioneers of structural molecular biology

The Madame Curie Complex Julie Des Jardins, 2010-03-01 The historian and author of Lillian Gilbreth examines the Great Man myth of science with profiles of women scientists from Marie Curie to Jane Goodall Why is science still considered to be predominantly male profession In The Madame Curie Complex Julie Des Jardin dismantles the myth of the lone male genius reframing the history of science with revelations about women's substantial contributions to the field She explores the lives of some of the most famous female scientists including Jane Goodall the eminent primatologist Rosalind Franklin the chemist whose work anticipated the discovery of DNA's structure Rosalyn Yalow the Nobel Prize winning physicist and of course Marie Curie the Nobel Prize winning pioneer whose towering mythical status has both empowered and stigmatized future generations of women considering a life in science With lively anecdotes and vivid detail The Madame Curie Complex reveals how women scientists have changed the course of science and the role of the scientist throughout the twentieth century They often asked different questions used different methods and came up with different groundbreaking explanations for phenomena in the natural world

Women in the History of Science Hannah Wills, Sadie Harrison, Erika Lynn Jones, Farrah Lawrence-Mackey, Rebecca Martin, 2023-03-06 Women in the History of Science brings together primary sources that highlight women's involvement in scientific knowledge production around the world Drawing on texts images and objects each primary source is accompanied by an explanatory text questions to prompt discussion and a bibliography to aid further research Arranged by time period covering 1200 BCE to the twenty first century and across 12 inclusive and far reaching themes this book is an invaluable companion to students and lecturers alike in exploring women's history in the fields of science technology mathematics medicine and culture While women are too often excluded from traditional narratives of the history of science this book centres on the voices and experiences of women across a range of domains of knowledge By questioning our understanding of what science is where it happens and who produces scientific knowledge this book is an aid to liberating the curriculum within schools and universities

Learning About Your Genes: A Primer For Non-biologists Errol C Friedberg, 2018-09-20 Genes were unknowingly discovered in the 19th century by Gregor Mendel a Czechoslovakian monk It was later established that genes are made of DNA a biological compound found in tiny thread like structures called chromosomes that are located in the nuclei of all cells in our bodies DNA consists of chains of entities called bases of which there are four in nature DNA consists of long chains of bases sometimes referred to as DNA sequences that are joined in any order but the precise order and length of which constitute different genes Many but not all genes carry a code called the genetic code a code that instructs the synthesis manufacture of the many hundreds of proteins that we require to survive and execute the many

functions of life The genetic code was deciphered in relatively recent years and is considered one of the most significant discoveries in the history of biology Genes that encode instructions for the synthesis of proteins and those that regulate the manufacture of proteins comprise a mere two percent of our DNA Despite our extensive knowledge of biology and the sub discipline of molecular biology the study of biology at the molecular level the function if any of the rest of the DNA in our cells is unknown Research about genes and DNA has in recent years spawned an endeavor referred to as the Human Genome Project an international collaboration that has successfully determined stored and rendered publicly available the sequences of almost all the genetic content of the chromosomes of the human organism otherwise known as the human genome DNA sequences that are unique to every person on earth have been discovered DNA fingerprints and are now used for identifying criminals The book relates a specific example of identifying a criminal who murdered two women This is the first and only book that we are aware of that educates non biologists about genes It is written in a style and uses a vocabulary that can be comprehended by the average reader who knows very little if anything about genes

Intellectual Property Law for Engineers, Scientists, and Entrepreneurs Howard B. Rockman, 2020-01-22 Fully revised new edition that completely covers intellectual property law and many related issues for engineers scientists and entrepreneurs This book informs engineering and science students technology professionals and entrepreneurs about the intellectual property laws that are important in their careers It covers all of the major areas of intellectual property development and protection in non legalistic terms that are understandable to technology and science professionals New material includes a comprehensive discussion on the American Invents Act AIA coverage of many new high profile topics such as patent protection the mobile communications industry and a new chapter on The Future of Technology Engineering and Intellectual Property Now in its second edition Intellectual Property Law for Engineers Scientists and Entrepreneurs enables inventors and creators to efficiently interface with an intellectual property attorney in order to obtain the maximum protection for their invention or creation and to take steps to ensure that that invention or creation does not infringe upon the intellectual property rights of others It includes patent trade secret mask work and cybersquatting legal and procedural principles The book also shows readers how to properly use new vehicles of intellectual property protection for novel software biotech and business method inventions Additionally it examines trademark protection for domain names and other ancillary matters that fall within the genre of intellectual property protection This informative text Covers all of the major areas of intellectual property development and protection in clear layman s terms so as to be easily understood by technology and science professionals Provides detailed outlines of patent trademark copyright and unfair competition laws Offers essays on famous and noteworthy inventors and their inventions and features a copy of the first page of patents resulting from these inventors efforts Covers many new high profile cases covering patent protection within the mobile communications industry Intellectual Property Law for Engineers Scientists and Entrepreneurs Second Edition is an excellent text for graduate and undergraduate engineering students as

well as professionals and those starting a new technology business who need to know all the laws concerning their inventions and creations

An Intercultural Approach to English Language Teaching John Corbett, 2003 Intercultural language education has redefined the modern languages agenda in Europe and North America Now intercultural learning is also beginning to impact on English Language Teaching This accessible book introduces teachers of EFL to intercultural language education by describing its history and theoretical principles and by giving examples of classroom tasks

Rosalind E Franklin , The Code Breaker -- Young Readers Edition Walter Isaacson, Sarah Durand, 2022-04-26 When Jennifer Doudna was a sixth grader in Hilo Hawaii she came home from school one afternoon and found a book that would spark her curiosity in science It was The Double Helix James Watson s account of how he and Francis Crick had discovered the structure of DNA the spiral staircase molecule that carries the genetic instruction code for all forms of life When the time came Doudna focused her studies on what seemed to take a backseat in biochemistry figuring out the structure of RNA a closely related molecule that enables the genetic instructions coded in DNA to express themselves Doudna s expertise led her and her collaborators to develop a revolutionary technique that could actually edit human genes Today gene editing technologies such as CRISPR are already being used to eliminate simple genetic defects that cause disorders such as Tay Sachs disease and sickle cell anemia For now however Doudna and her team are lining up against our most immediate threat the coronavirus and you have just been given a front row seat to that race

Why Millions Died George H. Scherr, 2012 Why Millions Died reviews the painfully slow development of research by isolated investigators who believed that diseases could be caused by infectious organisms The brutally contentious and vivid arguments that raged between the proponents of the germ theory of disease and those who condemned it from both the scientific community and the pulpits delayed the implementation of vaccines and antimicrobial agents Such delays resulted in millions of deaths until the professional communities and the general public began to believe that certain health measures could protect against infection and reduce the enormous death tolls from disease Preeminent among these workers was an Italian scientist Agostino Bassi who articulated the germ theory of disease following twenty years of research Approximately thirty years later Pasteur repeated Bassi s research in order to gain prestige as the savior of the germ theory of disease Pasteur was also discovered to have committed fraud in claiming he had developed a vaccine for anthrax only to be exposed by the brilliant German microbiologist Robert Koch

Stolen Science Ella Schwartz, 2021-08-31 A fresh approach to a timely topic Stolen Science is a fascinating compendium of stories of uncredited scientists and inventors throughout the ages Over the centuries women people from underrepresented communities and immigrants overcame prejudices and social obstacles to make remarkable discoveries in science but they weren t the ones to receive credit in history books People with more power money and prestige were remembered as the inventor of the telephone the scientists who decoded the structure of DNA and the doctor who discovered the cause of yellow fever This book aims to set the record straight and celebrate the nearly forgotten

inventors and scientists who shaped our world today

Underneath the Bragg Peaks Takeshi Egami, Simon J.L.

Billinge, 2012-12-31 Underneath the Bragg Peaks Structural Analysis of Complex Materials focuses on the structural determination of crystalline solids with extensive disorder Well established methods exist for characterizing the structure of fully crystalline solids or fully disordered materials such as liquids and glasses but there is a dearth of techniques for the cases in between crystalline solids with internal atomic and nanometer scale disorder Egami and Billinge discuss how to fill the gap using modern tools of structural characterization This problem is encountered in the structural characterization of a surprisingly wide range of complex materials of interest to modern technology and is becoming increasingly important Takeshi Egami received the 2003 Eugene Bertram Warren Diffraction Physics Award for the work described in the book The authors received 2010 J D Hanawalt Award from the International Union of Crystallography largely based on the success of this book Introduces a unique method to study the atomic structure of nanomaterials Lays out the basic theory and methods of this important emerging technique The first edition is considered the seminal text on the subject

Women in Science

Ruth Watts, 2013-05-13 The first book of its kind to provide a full and comprehensive historical grounding of the contemporary issues of gender and women in science Women in Science includes a detailed survey of the history behind the popular subject and engages the reader with a theoretical and informed understanding with significant issues like science and race gender and technology and masculinity It moves beyond the historical work on women and science by avoiding focusing on individual women scientists

Creation Adam Rutherford, 2013-06-13 What is life Humans have been asking this question for thou sands of years But as technology has advanced and our understanding of biology has deepened the answer has evolved For decades scientists have been exploring the limits of nature by modifying and manipulating DNA cells and whole organisms to create new ones that could never have existed on their own In Creation science writer Adam Rutherford explains how we are now radically exceeding the boundaries of evolution and engineering entirely novel creatures from goats that produce spider silk in their milk to bacteria that excrete diesel to genetic circuits that identify and destroy cancer cells As strange as some of these creations may sound this new synthetic biology is helping scientists develop radical solutions to some of the world s most pressing crises from food shortages to pandemic disease to climate change and is paving the way for inventions once relegated to science fiction Meanwhile these advances are shedding new light on the biggest mystery of all how did life begin We know that every creature on Earth came from a single cell sparked into existence four billion years ago And as we come closer and closer to understanding the ancient root that connects all living things we may finally be able to achieve a second genesis the creation of new life where none existed before Creation takes us on a journey four billion years in the making from the very first cell to the ground breaking biological inventions that will shape the future of our planet

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