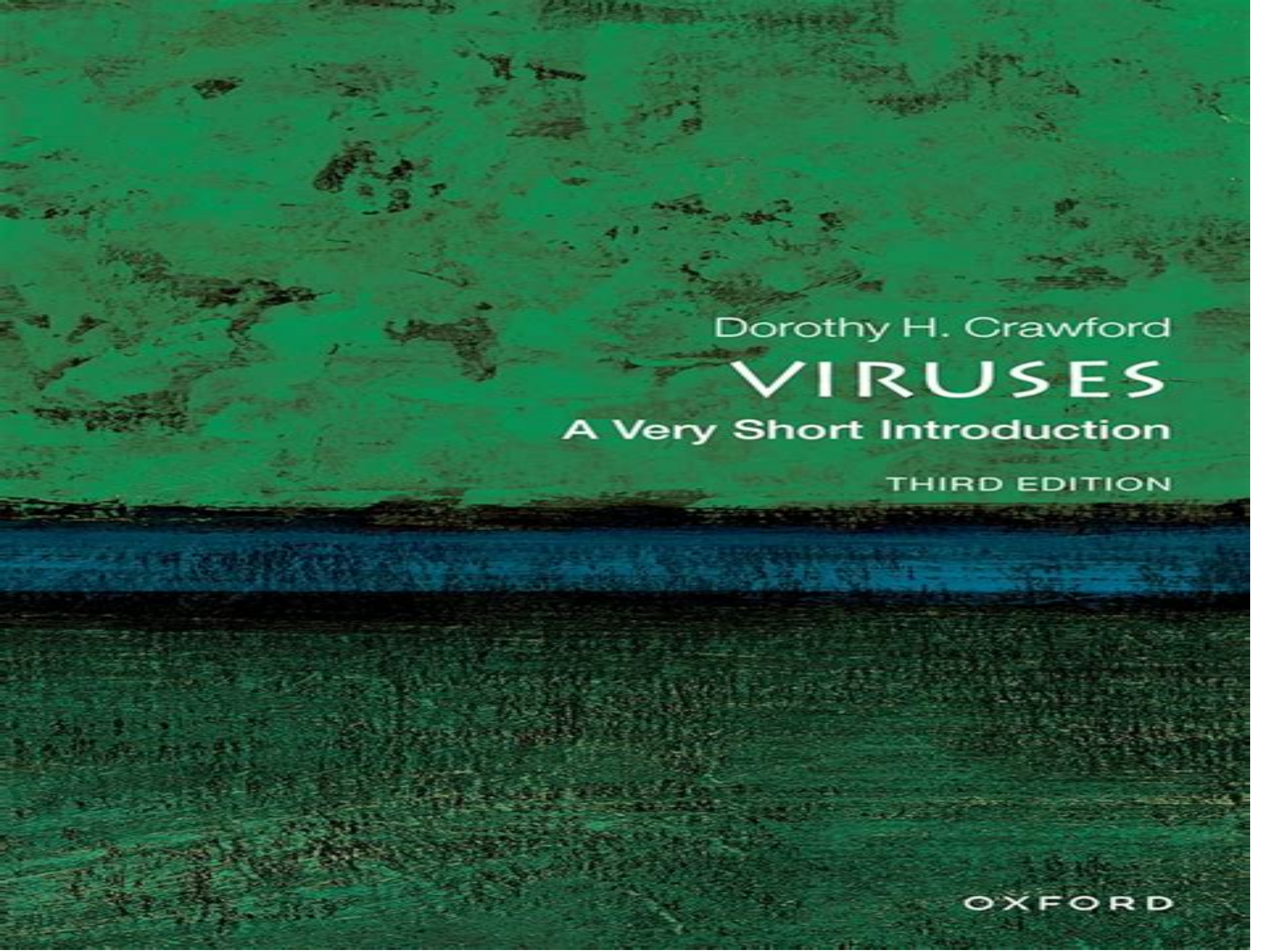




Dorothy H. Crawford

VIRUSES

A Very Short Introduction

THIRD EDITION

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Viruses A Very Short Introduction

Jeaneane Fowler



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Viruses: A Very Short Introduction Dorothy H. Crawford, 2018-03-12 Viruses are big news From pandemics such as HIV to swine flu and SARS we are constantly being bombarded with information about new lethal infections In this Very Short Introduction Dorothy Crawford demonstrates how clever these entities really are From their discovery and the unravelling of their intricate structures Crawford demonstrates how these tiny parasites are by far the most abundant life forms on the planet With up to two billion of them in each litre of sea water viruses play a vital role in controlling the marine environment and are essential to the ocean's delicate ecosystem In this fully updated edition Crawford recounts stories of renowned killer viruses such as the recent Ebola and Zika epidemics as well as Middle East Respiratory Syndrome and considers the importance of air travel in facilitating the international spread of viruses in the twenty first century Discussing the impact of global warming which is increasing the range of vector transmitted viruses such as dengue yellow fever and West Nile virus she also considers the effect this will have on native populations in subtropical and temperate climates of the Americas Australasia and Europe By examining our lifestyle in the 21st century Crawford looks to the future to ask whether we can ever live in harmony with viruses and considers the ways in which we may need to adapt to prevent emerging viruses with devastating consequences ABOUT THE SERIES The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area These pocket sized books are the perfect way to get ahead in a new subject quickly Our expert authors combine facts analysis perspective new ideas and enthusiasm to make interesting and challenging topics highly readable

Viruses Natalie Goldstein, Margaux Baum, 2016-07-15 The simplest living organisms on Earth viruses are endlessly studied and yet remain a great mystery They are the cause of many human and animal illnesses from the numerous and common cold and flu viruses that plague us for a few days or weeks to more insidious but treatable viral infections such as HPV to the most feared killer viruses such as HIV and Ebola In this book readers explore the mechanics of how infections occur and what kinds of diseases arise from what types of viruses They delve into the modern landscape of prevention and cure including how vaccines work **Viruses** Dorothy H. Crawford, 2021 Humans have long faced an invisible enemy in the form of deadly viruses and the COVID 19 pandemic shows what

devastation they can wreak As we face the prospect of more such viruses emerging this major new edition of Dorothy Crawford s work explains the nature of viruses how they cause disease and how modern science is learning to counter them

The Observable Universe Heather McCalden,2024-03-19 Is anyone ever truly lost in the internet age A moving original memoir of a young woman reckoning with her parents absence the virus that took them and what it means to search for meaning in a hyperconnected world Brilliantly innovative syncing a narrative of profoundly personal emotion with the invention and evolution of today s cyberspace William Gibson author of Neuromancer and The Peripheral In the early 1990s Heather McCalden lost both her parents to AIDS She was seven when her father died ten when she lost her mother Raised by her grandmother Nivia she grew up in Los Angeles also known as ground zero for the virus and its destruction Years later she begins researching online the history of HIV as a way to deal with her loss which leads her to the unexpected realization that the AIDS crisis and the internet developed on parallel timelines By accumulating whatever fragments she could about both phenomena images anecdotes and scientific entries alongside her own personal history McCalden forms a synaptic journey of what happened to her family one that leads to an equally unexpected discovery about who her parents might have been Entwining this personal search with a wider cultural narrative of what the virus and virality mean in our times interrogating what it means to go viral in an era of explosive biochemical and virtual contagion **The Observable Universe** is at once a history of our viral culture and a prismatic account of grief in the internet age

Cold War Triangle Renilde Loeckx,2021-03-22 The extraordinary story of scientists in East and West combatting HIV A small group of scientists were doggedly working in the field of antiviral treatments when the AIDS epidemic struck Faced with one of the grand challenges of modern biology of the twentieth century scientists worked across the political divide of the Cold War to produce a new class of antivirals Their molecules were developed by a Californian start up together with teams of scientists at the Rega Institute of KU Leuven and the Institute of Organic Chemistry and Biochemistry IOCB of the Academy of Sciences in Prague These molecules became the cornerstone of the blockbuster drugs now used to combat and prevent HIV **Cold War Triangle** gives an insight into the human face of science as it recounts the extraordinary story of scientists in East and West who overcame ideological barriers and worked together for the benefit of humanity

Synthetic Biology: A Very Short Introduction Jamie A. Davies,2018-07-19 Synthetic biology is one of the 21st century s fastest growing fields of research as important for technology as for basic science Building on traditional genetic engineering which was restricted to changing one or two genes synthetic biology uses multi gene modules and pathways to make very significant changes to what cells can do Synthetic biologists aim to have an impact in fields as diverse as drug manufacture biofuel production tackling pollution and medical diagnostics Further ahead synthetic biology may even make possible the long standing goal of creating new life from non living starting materials This **Very Short Introduction** provides a concise explanation of what synthetic biology is and how it is beginning to affect many fields of technology Jamie Davies also discusses the considerable controversies

surrounding synthetic biology from questions over the assumption that engineering concepts can be applied to living systems easily to scepticism over the claims for commercial promise fears that the dangers of engineering life are worse than its benefits and concerns over whether humans should be designing living systems at all

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The History of Medicine: A Very Short Introduction William F. Bynum, 2008-07-31 Against the backdrop of unprecedented concern for the future of health care this i Very Short Introduction i surveys the history of medicine from classical times to the present Focussing on the key turning points in the history of Western medicine such as the advent of hospitals and the rise of experimental medicine but also offering reflections on alternative traditions such as Chinese medicine Bill Bynum offers insights into medicine s past while at the same time engaging with contemporary issues discoveries and controversies

Viral Infections and Antiviral Therapies Amal Kumar Dhara, Amit Kumar Nayak, 2022-11-10 Viral Infections and Antiviral Therapies provides comprehensive coverage of viral infections and their transmission Coverage includes antiviral agents therapeutics their mechanisms and treatment strategies The book is organized into four sections including an introduction to antiviral therapies viral infections and their transmission antiviral agents and therapeutics and a market overview and future developments The chapters in each section of the book discuss various key topics that are contributed to by an international group of leading experts Covers emerging and sexually transmitted viruses including mode of transmission and pathophysiology of viral infections Describes antiviral agents and therapeutics for viruses such as rotaviruses enteroviruses and coronaviruses Discusses strategies for the delivery of antiviral agents and vaccinations

Molecular Techniques for Studying Viruses Zubaida Hassan, Gulfaraz Khan, 2024-02-19 This volume provides detailed information on various laboratory techniques and methodologies used for studying viruses at the molecular level It covers essential topics such as nucleic acid isolation protein isolation PCR based techniques western blotting serological assays immunoprecipitation small interfering RNA siRNA histological methods bioinformatics and in silico simulations Each chapter provides a detailed overview of the techniques their applications and their significance in virus research The book is a useful resource as a practical introductory note that could be used for hands on training of students both undergraduates and junior postgraduates

Virus Marilyn Roossinck, 2025-05-06

The Rinderpest Campaigns Amanda Kay McVety, 2018-08-23 Amanda Kay McVety has written the first history of the international effort to eradicate rinderpest a devastating cattle disease which began in the 1940s and ended in 2011 Rinderpest is the only other disease besides smallpox to have been eradicated but very few people in the United States know about it because it did not infect humans and never broke out in North America In other parts of the world however rinderpest was a serious economic and social burden and the struggle against it was a critical part of the

effort to fight poverty and hunger globally McVety follows the deployment of rinderpest vaccines around the globe exploring the role of the environment in the understanding of development internationalism and national security She expands the standard Cold War narratives to show how these concepts were framed not only by economic and political concerns but also by biological ones

Infectious Disease: A Very Short Introduction Marta Wayne, Benjamin Bolker, 2015-06-25 As doctors and biologists have learned to their dismay infectious disease is a moving target new diseases emerge every year old diseases evolve into new forms and ecological and socioeconomic upheavals change the transmission pathways by which disease spread By taking an approach focused on the general evolutionary and ecological dynamics of disease this Very Short Introduction provides a general conceptual framework for thinking about disease Ecology and evolution provide the keys to answering the where why how and what questions about any particular infectious disease where did it come from How is it transmitted from one person to another and why are some individuals more susceptible than others What biochemical ecological and evolutionary strategies can be used to combat the disease Is it more effective to block transmission at the population level or to block infection at the individual level Through a series of case studies Benjamin Bolker and Marta L Wayne introduce the major ideas of infectious disease in a clear and thoughtful way emphasising the general principles of infection the management of outbreaks and the evolutionary and ecological approaches that are now central to much research about infectious disease

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The Virus Touch Bishnupriya Ghosh, 2023-03-06 In *The Virus Touch* Bishnupriya Ghosh argues that media are central to understanding emergent relations between viruses humans and nonhuman life Writing in the shadow of the HIV AIDS and COVID 19 global pandemics Ghosh theorizes epidemic media to show how epidemics are mediated in images numbers and movements through the processes of reading test results and tracking infection and mortality rates Scientific artistic and activist epidemic media that make multispecies relations sensible and manageable eschew anthropocentric survival strategies and instead recast global public health crises as biological social and ecological catastrophes pushing us toward a multispecies politics of health Ghosh trains her analytic gaze on these mediations as expressed in the collection and analysis of blood samples as a form of viral media the geospatialization of data that track viral hosts like wild primates and the use of multisensory images to trace fluctuations in viral mutations Studying how epidemic media inscribe store and transmit multispecies relations attunes us to the anthropogenic drivers of pathogenicity like deforestation or illegal wildlife trading and the vulnerabilities accruing from diseases that arise from socioeconomic inequities and biopolitical neglect

Buddhism and the Coronavirus Jeaneane Fowler, 2021-01-07 This book examines the early teachings of Buddhism associated with the life of the Buddha Siddhatta Gotama In these teachings the Buddha put

forward his famous Four Noble Truths concerning the nature of suffering its causes the Truth that it can be overcome and a pathway to end suffering The suffering experienced in the contemporary coronavirus pandemic may seem to be very distant from the Buddha's message delivered over two thousand years ago but the teaching of the Four Noble Truths is as relevant today as it was all that time ago So this book melds the two occasionally with discrete treatment of past and present but ever cognizant of the ways in which the teachings of the past inform the present crisis To understand coronaviruses the book examines the nature of viruses their origins causes and the ways in which they are both friends and enemies of humankind Importantly and crucially the book investigates how far humanity itself is the cause of its own suffering in the pandemics that arise no less in the coronaviruses that have emerged in the twenty first century Chapters include The Buddha Viruses Friends and Enemies The Noble Truth of Suffering The Second Noble Truth of the Cause of Suffering The Third Noble Truth of the Cessation of Suffering The Fourth Noble Truth The Noble Eightfold Path The Noble Eightfold Path Mindfulness and Concentration The Brahma vihara Love Compassion Sympathetic Joy Equanimity Biodiversity John Spicer,2021-05-06 Our future is closely tied to that of the variety of life on Earth and yet there is no greater threat to it than us From population explosions and habitat destruction to climate change and mass extinctions John Spicer explores the causes and consequences of our biodiversity crisis In this revised and updated edition he examines how grave the situation has become over the past decade and outlines what we must do now to protect and preserve not just nature's wonders but the essential services that biodiversity provides for us seemingly for nothing Microbiology and Infection Prevention and Control for Nursing Students Deborah Ward,2016-02-08 Preventing and controlling infection has long been an on going challenge for all healthcare workers at every level High profile examples like the Ebola outbreak in West Africa or the prevalence of super bugs like MRSA demonstrate that this challenge is not going to go away As a nurse you have a responsibility to protect your patients from harm and preventing and controlling infection is a crucial component of this By introducing the unpinning microbiology to explain how infection occurs and spreads and the practical steps and precautions that you need to follow this book will equip you with the knowledge and information necessary to play your part in preventing and controlling infection Key features Written specifically for pre registration nursing students providing the core evidence based knowledge that you need to know Breaks the science down using easy to follow language practical examples and case studies Applies microbiology to practice introducing practical steps precautions and strategies that will benefit you as soon as you get onto your placements Includes multiple choice questions to test your understanding and activities to help you engage with wider issues around infection prevention and control About the author Deborah Ward is a lecturer at the School of Nursing Midwifery and Social Work Manchester University **A Tale of Two Viruses** Neeraja Sankaran,2021-03-09 In 1965 French microbiologist Andr Lwoff was awarded the Nobel Prize in Physiology or Medicine for his work on lysogeny one of the two types of viral life cycles which resolved a contentious debate among scientists about the nature of viruses A Tale of Two

Viruses is the first study of medical virology to compare the history of two groups of medically important viruses bacteriophages which infect bacteria and sarcoma agents which cause cancer and the importance of Lwoff's discovery to our modern understanding of what a virus is. Although these two groups of viruses may at first glance appear to have little in common they share uniquely parallel histories. The lysogenic cycle unlike the lytic enables viruses to replicate in the host cell without destroying it and to remain dormant in a cell's genetic material indefinitely or until induced by UV radiation. But until Lwoff's discovery of the mechanism of lysogeny microbiologist Félix d'Herelle and pathologist Peyton Rous who themselves first discovered and argued for the viral identity of bacteriophages and certain types of cancer respectively faced opposition from contemporary researchers who would not accept their findings. By following the research trajectories of the two virus groups Sankaran takes a novel approach to the history of the development of the field of medical virology considering both the flux in scientific concepts over time and the broader scientific landscapes or styles that shaped those ideas and practices.

Weak Planet Wai Chee Dimock, 2020-11-10 Exploring weakness and vulnerability from the origins of American literature to the present she provocatively argues for collateral resilience. Viet Thanh Nguyen Pulitzer Prize winning author Vulnerability We see it everywhere In once permanent institutions In runaway pandemics In democracy itself And most frighteningly in ecosystems with no sustainable future Against these large scale hazards of climate change what can literature teach us This is the question Wai Chee Dimock asks in Weak Planet proposing a way forward inspired by works that survive through kinship with strangers and with the nonhuman world Drawing on Native American studies disability studies and environmental humanities Dimock shows how hope can be found not in heroic statements but in incremental and unspectacular teamwork Reversing the usual focus on hegemonic institutions she highlights instead incomplete gestures given an afterlife with the help of others She looks at Louise Erdrich's and Sherman Alexie's user amended captivity narratives nontragic sequels to Moby Dick by C. L. R. James Frank Stella and Amitav Ghosh induced forms of Irishness in Henry James Colm T. ib. n. W. B. Yeats and Gish Jen and the experimentations afforded by a blurry Islam in works by Henri Matisse James Joyce Ezra Pound and Langston Hughes Celebrating literature's durability as an assisted outcome Weak Planet gives us new ways to think about our collective future Weak Planet invites us to reflect on the deep interconnections between two threatened extinctions that of the humanities and that of a host of animal species not least our own The book is nothing short of a radical reorientation of literary history Stephen Best author of None Like Us Blackness Belonging Aesthetic Life The Greening of Pharmaceutical Engineering, Practice, Analysis, and Methodology M. R. Islam, Jaan S. Islam, Gary M. Zatzman, M. Safiur Rahman, M. A. H. Mughal, 2015-12-03 The pharmaceutical industry is one of the most important industries in the world offering new medicines vaccines and cures to a global population It is a massive industry worthy of a deep and thorough examination of its processes and chemistry with a view toward sustainability The authors describe what is and isn't truly sustainable offering a new approach and a new definition of the sustainability of

pharmaceutical and chemical engineering and the science behind it This is a cutting edge work aimed at engineers scientists researchers chemists and students

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