

John D Ryder Transmission Lines And Waveguides

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Speciesism, Painism and Happiness Sep 29 2019 Richard Ryder created the term speciesism in early 1970 and shared the idea with Peter Singer, who popularised it in his classic work *Animal Liberation* (1975). A key figure in the modern animal rights revival Ryder appeared on the first-ever televised discussion of animal rights (The Lion's Share, Scottish Television) in December 1970. He further promoted the ideas around speciesism in recorded discussions with Bridget Brophy, for the Open University, and in his contribution to the seminal philosophical work *Animals Men and Morals* edited by the Oxford philosophers Stanley and Roslind Godlovitch and John Harris in 1971. From 1969 Ryder organised protests against animal experiments and bloodsports. He continued to promote his ideas about speciesism in leaflets and broadcasts, culminating in the publication of his *Victims of Science* in 1975 - a book that provoked debates in Parliament and on television and was described by The Spectator at the time as "a morally and historically important book". Dr Ryder was elected to the RSPCA Council in 1971, first becoming Chairman in 1977. In 1980 he was founding Chairman of the Liberal Democrat Animal Protection Group, and later ran for Parliament, was Director of the Political Animal Lobby and then Mellon Professor in the Department of Philosophy at Tulane University. Ryder coined the term painism to describe his wider moral theory in 1990. He has several times broadcast on the BBC's Moral Maze.

Preventing and Mitigating AIDS in Sub-Saharan Africa Feb 24 2022 The AIDS epidemic in Sub-Saharan Africa continues to affect all facets of life throughout the subcontinent. Deaths related to AIDS have driven down the life expectancy rate of residents in Zambia, Kenya, and Uganda with far-reaching implications. This book details the current state of the AIDS epidemic in Africa and what is known about the behaviors that contribute to the transmission of the HIV infection. It lays out what research is needed and what is necessary to design more effective prevention programs.

Literature Search Oct 23 2021

[Public Health Reports](#) Jun 26 2019

[The Proceedings of the Institution of Electrical Engineers](#) Aug 28 2019

Family Planning Methods and Practice Aug 09 2020

HIV Infection in Children Jan 02 2020 As HIV infection in childhood increases, concomitant with the spread in adult infection, so too is there rapid expansion in our knowledge of the complexities of paediatric infection. Clearly general paediatricians and other members of the multidisciplinary team of carers will increasingly be seeking guidance on management strategies to address a wide range of complex clinical problems. This very practical and concise volume discusses the epidemiology, diagnosis, natural history and care of the HIV infected child. As the book draws upon an international team of contributors, the considerable differences between European treatment strategies and those of North America can be contrasted and evaluated. This guide will be of particular interest to paediatricians, whether in a hospital, specialist unit or community based setting. General practitioners, obstetricians, nurses, counsellors and epidemiologists should also benefit from this book.

[Morbidity and Mortality Weekly Report](#) Aug 21 2021

[Networks, Lines and Fields](#) Nov 04 2022

AIDS Therapy E-Book Apr 16 2021 AIDS treatments continues to evolve. Now, so does the definitive reference on this complex and challenging subject! "AIDS Therapy, 3rd Edition" not only brings you comprehensive guidance on the latest treatments for HIV/AIDS and the full range of related disorders and syndromes, but also comes with access to updates online—so you can always tap into the most current therapy guidelines. Written by a "who's who" of leading global experts, the new edition of this classic reference is a must for any clinician who manages patients with HIV/AIDS. The most comprehensive coverage available on AIDS treatment equips you to meet any clinical challenge. Contributions from a large cast of noted international authorities put global "best practices" at your fingertips. Advice from some of the most respected experts in the field helps you manage your patients confidently. Available with a companion website allowing you to access the latest treatment guidelines year after year.

Family and HIV Today Jan 14 2021 AIDS is not solely a medical issue but also has profound implications for social and family relationships. Traditionally when a person is ill, the family is seen to provide emotional, practical and social support. Experience has shown, however, that AIDS disrupts this conventional pattern of support. On the one hand AIDS, like any other serious illness, affects family members both from day to day and in the long term. What distinguishes AIDS from so many other illnesses is the associated social stigma and the fact that HIV may be transmissible, or may have been transmitted, within a relationship. Most psychological and social research has concentrated on the impact of AIDS on individuals. Only recently has attention turned to the effect of AIDS on the family. This is the first book to address AIDS in the family and draws on the work of experienced researchers and practitioners from around the world. It is most fitting that the book should first be published in 1994, the United Nations International Year of the Family. Recognizing the role of the family may mark a change in emphasis in future social research and policy in relation to HIV and AIDS.

Seed-borne plant virus diseases Jun 30 2022 Seeds provide an efficient means in disseminating plant virus and viroid diseases. The success of modern agriculture depends on pathogen free seed with high yielding character and in turn disease management. There is a serious scientific concern about the transmission of plant viruses sexually through seed and asexually through plant propagules. The present book provides the latest information along with the total list of seed transmitted virus and viroid diseases at global level including, the yield losses, diagnostic techniques, mechanism of seed transmission, epidemiology and virus disease management aspects. Additional information is also provided on the transmission of plant virus and virus-like diseases through vegetative propagules. It is also well known that seed transmitted viruses are introduced into new countries and continents during large-scale traffic movements through infected germplasm and plant propagules. The latest diagnostic molecular techniques in different virus-host combinations along with disease management measures have been included. The book shall be a good reference source and also a text book to the research scientists, teachers, students of plant pathology, agriculture, horticulture, life sciences, green house managers, professional entrepreneurs, persons involved in quarantines and seed companies. This book has several important features of seed transmitted virus diseases and is a good informative source and thus deserves a place in almost all university libraries, seed companies and research organizations.

AIDS and Other Manifestations of HIV Infection May 06 2020 Extensively revised and updated, the new edition of AIDS and Other Manifestations of HIV Infection is an essential reference resource providing a comprehensive overview of the biological properties of this etiologic viral agent, its clinicopathological manifestations, the epidemiology of its infection, and present and future therapeutic options. Expanded section on clinical manifestations includes new chapters on cardiovascular, renal and dermatologic manifestations of HIV infection Additional chapters on molecular diagnostic techniques, the role of host genetic variation in HIV infection and its manifestations, the discovery and development of new HIV medicines, analysis of HIV dynamics using mathematical models, toxicities of antiretroviral therapy, HIV drug susceptibility testing, practical therapeutics and the global impact of HIV and AIDS

Reports on HIV/AIDS Jun 18 2021

Mandell, Douglas, and Bennett's Principles and Practice of Infectious Diseases [E-Book](#) Jul 08 2020 After thirty years, PPID is still the reference of choice for comprehensive, global guidance on diagnosing and treating the most challenging infectious diseases. Drs. Mandell, Bennett, and Dolin have substantially revised and meticulously updated, this new edition to save you time and to ensure you have the latest clinical and scientific knowledge at your fingertips. With new chapters, expanded and updated coverage, increased worldwide perspectives, and many new contributors, Mandell, Douglas, and Bennett's Principles and Practice of Infectious Diseases, 7th Edition helps you identify and treat whatever infectious disease you see. Consult this title on your favorite e-reader, conduct rapid searches, and adjust font sizes for optimal readability. Compatible with Kindle®, nook®, and other popular devices. Get the answers to questions you have with more in-depth coverage of epidemiology, etiology, pathology, microbiology, immunology, and treatment of infectious agents than you'll find in any other infectious disease resource. Find the latest diagnoses and treatments for currently recognized and newly emerging infectious diseases, such as those caused by avian and swine influenza viruses. Put the latest knowledge to work in your practice with new or completely revised chapters on influenza (new pandemic strains); new Middle East respiratory syndrome (MERS) virus; probiotics; antibiotics for resistant bacteria; antifungal drugs; new antivirals for hepatitis B and C; Clostridium difficile treatment; sepsis; advances in HIV prevention and treatment; viral gastroenteritis; Lyme disease; Helicobacter pylori; malaria; infections in immunocompromised hosts; immunization (new vaccines and new recommendations); and microbiome. Benefit from fresh perspectives and global insights from an expanded team of international contributors. Find and grasp the information you need easily and rapidly with newly added chapter summaries. These bulleted templates include diagnosis, therapy, and prevention and are designed as a quick summary of the chapter and to enhance relevancy in search and retrieval on Expert Consult. Stay current on Expert Consult with a thorough and regularly scheduled update program that ensures access to new developments in the field, advances in therapy, and timely information. Access the information you need easily and rapidly with new succinct chapter summaries that include diagnosis, therapy, and prevention. Experience clinical scenarios with vivid clarity through a richly illustrated, full-color format that includes 1500 photographs for enhanced visual guidance.

Painism May 30 2022 Dr Richard Ryder has played a creative role in developing new ethical ideas for over 30 years and was part of a small group of Oxford writers in the early 1970s who revived interest in the ethical treatment of animals. Including animals within the moral circle was itself a revolutionary step and one that has begun to bear fruit in the new body of legislation protecting animals internationally. These ideas helped pioneer the modern interest in applied ethics generally.

Frontiers in Gynecologic and Obstetric Investigation Oct 11 2020 This volume provides a review of the recent advances that have been made in gynaecological and obstetric investigation and considers their clinical applications as well as their diagnostic and therapeutic implications.

AIDS Bibliography Jul 20 2021

[Index of Patents Issued from the United States Patent Office](#) May 18 2021

[Abstracts 7103-9613](#) Jul 28 2019

Viral Diseases in Pregnancy Mar 28 2022 The pregnant host is at risk for any of the viral diseases her nonpregnant counterpart acquires. Additionally, pregnancy heightens our concerns regarding specific viral diseases because of their potential for enhanced adverse effects on both maternal and fetal well-being. All too often the obstetrician relinquishes responsibility for the management of the gravida infected by a viral pathogen, and those expert in infectious diseases are confounded by the influence of pregnancy on these conditions. A major goal of this textbook is to narrow the gap between the two aforementioned management dichotomies in the virally infected pregnant woman. We are at the infancy of our understanding of viral infections in pregnancy. The current and anticipated advancements are due in large part to a burgeoning of technological achievements in the areas of immunodiagnosics, molecular biology, and pharmacotherapeutics. Our in utero diagnostic capabilities, both invasive and noninvasive, have also allowed us new opportunities to study the effects of various maternal infectious disease processes on the developing fetus. New insights have been recognized pertaining to the maternal-fetal interface, the placenta, in that this structure is now acknowledged to function as both a mechanical and an immunological barrier to vertical transmission of infection. These observations suggest that there will be an outpouring of new data in the next several years that clinicians will need to master to maintain an appropriate level of expertise in the care of their patients.

Comptes rendus du 8e symposium international de nematologie Mar 04 2020

Short and Long Term Effects of Breast Feeding on Child Health Apr 28 2022 Proceedings of the 9th International Conference of the International Society for Research in Human Milk and Lactation (ISRHML), October 2-6, 1999, Bavaria, Germany. The quality of infant feeding is of major importance for child health development and well being, and breast feeding is the natural form of supplying food to the infant and is considered to be ideally adapted to the needs of both mother and child. This contributed volume therefore, brings together the research on the physiological foundations and on the biological effects of breast feeding, both short and long term. This book contains the work of scientists from over thirty countries, many of whom are leading researchers in their fields, and details papers presented by the invited speakers of the conference and short summaries of presentations of original research results.

Seed-Borne Diseases of Agricultural Crops: Detection, Diagnosis & Management Oct 03 2022 The global population is increasing rapidly, and feeding the ever-increasing population poses a serious challenge for agriculturalists around the world. Seed is a basic and critical input in agriculture to ensure global food security. Roughly 90 percent of the crops grown all over the world are propagated by seed. However, seed can also harbour and spread pathogens, e.g. fungi, bacteria, nematodes, viruses etc., which cause devastating diseases. Seed-borne pathogens represent a major threat to crop establishment and yield. Hence, timely detection and diagnosis is a prerequisite for their effective management. The book "Seed-Borne Diseases of Agricultural Crops: Detection, Diagnosis & Management" addresses key issues related to seed-borne/transmitted diseases in various agricultural crops. Divided into 30 chapters, it offers a comprehensive compilation of papers concerning: the history of seed pathology, importance of seed-borne diseases, seed-borne diseases and quarantine, seed health testing and certification, detection and diagnosis of seed-borne diseases and their phytopathogens, host-parasite interactions during development of seed-borne diseases, diversity of seed-borne pathogens, seed-borne diseases in major agricultural crops, non-parasitic seed disorders, mechanisms of seed transmission and seed infection, storage fungi and mycotoxins, impact of seed-borne diseases on human and animal health, and management options for seed-borne diseases. We wish to thank all of the eminent researchers who contributed valuable chapters to our book, which will be immensely useful for students, researchers, academics, and all those involved in various agro-industries.

Global Perspectives on the Health of Seeds and Plant Propagation Material Aug 01 2022 This volume continues the series of books on "Plant Pathology in the 21st Century", and contains the papers given at the 10th International Congress of Plant Pathology (ICPP 2013) held in Beijing, August 25-30, 2013 concerning seed health. Many pathogens are transmitted throughout infected seeds and propagation material. The fact that propagation material production is very much concentrated in few establishments, favors the quick spread of new diseases throughout seed commercialization. This phenomenon is very much accelerated in a globalized system. The book covers case studies of contamination, aspects of detection and diagnosis as well as disease management strategies, with special emphasis towards seed treatments with unconventional products. This book will be useful for all plant pathologists as well as students in advanced courses.

[Journal of the Institution of Electrical Engineers](#) Feb 12 2021

Nutrition and Health in Developing Countries Dec 01 2019 This updated and expanded book was written with the underlying conviction that global health and nutrition problems can only be solved through a firm understanding of the different levels of causality and the interactions between the various determinants. This volume provides policy makers, nutritionists, students, scientists, and professionals with the most recent and up-to-date knowledge regarding major health and nutritional problems in developing countries.

Current Bibliographies in Medicine Jan 26 2022

[Proceedings of the Institution of Electrical Engineers](#) Jun 06 2020

Nutrition and AIDS Dec 25 2021

[Official Gazette of the United States Patent Office](#) Sep 09 2020

CRC Handbook of Viruses Infecting Legumes Feb 01 2020 This interesting handbook discusses 145 plant viruses in 27 groups and 31 unclassified viruses in naturally infected legumes. The viruses were observed in field infections of 281 species in 64 genera of the Leguminosae. The book presents information regarding resistance sources and resistance-breeding, vectors, seed transmission, and host ranges. Measurements of virus properties are organized in tabular form for particle dimensions, serological relationships, nucleic acid percentages, sedimentation coefficients of particles and nucleic acids, molecular weights of nucleic acids and coat proteins, optical density, and buoyant density. Handbook of Viruses Infecting Legumes is unique in that it relates inclusion cytology to plant virus detection, identification, and classification. Light and electron micrographs illustrate morphology, location, and staining reactions of inclusions. Of the 27 groups that contain viruses infecting legumes in nature, inclusions are diagnostic at the group level in 15 of these groups. Plant breeders, diagnosticians, plant virologists, and students of plant virology will find this an indispensable guide to legume viruses.

Lyme Borreliosis Apr 04 2020 Lyme borreliosis commonly known as lyme disease is now acknowledged as the most highly prevalent arthropod-borne human disease in northern temperate regions of the world. This book describes the basic characteristics of the disease, the biology of the pathogens in their vectors and vertebrate hosts, their ecology in different regions of the world and the global epidemiology of the disease. The final chapters address the prevention and control measures that have resulted from this knowledge.

Plant Virology Mar 16 2021 The seminal text Plant Virology is now in its fifth edition. It has been 10 years since the publication of the fourth edition, during which there has been an explosion of conceptual and factual advances. The fifth edition of Plant Virology updates and revises many details of the previous edition while retaining the important earlier results that constitute the field's conceptual foundation. Revamped art, along with fully updated references and increased focus on molecular biology, transgenic resistance, aphid transmission, and new, cutting-edge topics, bring the volume up to date and maintain its value as an essential reference for researchers and students in the field. Thumbnail sketches of each genera and family groups Genome maps of all genera for which they are known Genetic engineered resistance strategies for virus disease control Latest understanding of virus interactions with plants, including gene silencing Interactions between viruses and insect, fungal, and nematode vectors Contains over 300 full-color illustrations

[Zoonoses](#) Sep 21 2021

HIV, AIDS, and Childbearing Nov 11 2020 Whether, with whom, and when to have children are among the most precious of our private decisions. Increasingly, however, the interest of others in these decisions raise difficult questions about the role of government and health professionals in influencing reproductive choice. Nowhere is this tension felt more keenly than in the context of HIV and AIDS. This book takes on the tough issues related to HIV and childbearing: Is there a moral right to have children? What are the limits of persuasion? Are there constitutional constraints on interference with reproduction? What are the precedents with restricting the childbearing behavior of women who use drugs? The book includes original work by doctors, lawyers, ethicists, and public health professionals. Also included are the experiences of HIV-infected women and their health care providers. Interviews were conducted over a two-year period with HIV-infected women and with health care providers from four cities to examine what issues of childbearing in the context of HIV mean to them. The book is divided into four sections on medical and public health issues, legal issues, ethical and social issues, and comments from the community. It concludes with recommendations for clinical practice and public policy. Public policy makers, health care providers, practitioners in bioethics, pediatrics, health law, and obstetrics/gynecology will find this book invaluable when dealing with issues related to HIV and childbearing.

Index of Patents Issued from the United States Patent and Trademark Office Dec 13 2020

Facing up to AIDS Nov 23 2021 Facing up to AIDS is a novel and incisive study of a global plague which continues to threaten to engulf South Africa at this crucial moment in its history. Economists, demographers and health planners present a range of new methods of understanding the likely course of the disease, drawn from the most recent research and thinking by social scientists on the relationship between epidemic disease, economic growth and human resources. South Africa presents a unique opportunity for understanding AIDS, combining as it does Third World problems with a sophisticated infrastructure: the models of demographic projection and economic linkages which are explored here will be of major relevance for examining the socio-economic impact of AIDS in a range of countries in Asia and Latin America. Until medical science comes up with a miracle vaccine, the modification of behaviour is the only defence, and the essays in this volume make a powerful case for putting further resources into the research needed to bring this about.

Wildlife Disease Ecology Sep 02 2022 Introduces readers to key case studies that illustrate how theory and data can be integrated to understand wildlife disease ecology.

Medical Virology 10 Oct 30 2019 This year marks the tenth anniversary of the International Symposium on Medical Virology. In the Foreword to the book of the 1980 Symposium, we stated, "However, the challenges still lying ahead are more numerous than our past accomplishments". Little did we know at the time, that within a few years the spread of human immunodeficiency virus type 1 was going to occur. This worldwide epidemic has, like no other disease in recent history, awakened the scientific community and the public at large. It is a reminder to all of us that regardless of our vast technical advances, Nature provides such great opportunity for biological diversity, that it will always be one step ahead of our scientific knowledge. Although our understanding of virology, molecular biology and immunology have increased by leaps and bounds over the last decade, we are still at the point of being unable to effectively control the spread of this viral infection. We hope that our Symposium this year has helped researchers to come together and exchange ideas, so that our growing knowledge of viral infections will help produce better approaches to control them. Luis M. de la Maza Irvine, California Elena M. Peterson March, 1991 v

ACKNOWLEDGEMENTS It would be impossible to single out all those individuals who helped us make this Symposium a reality, however, we would like to take this opportunity to express our appreciation for their efforts.