## Free download Fields virology 6th edition (PDF)

Fields Virology 2013-05-21 fields virology is the authoritative reference book for virology providing definitive coverage of all aspects of virology including thorough coverage of virus biology as well as replication and medical aspects of specific virus families with the regular outbreaks of influenza noroviruses as well as other emerging and re emerging viruses it is essential to have the most up to date information available with this sixth edition all chapters have been completely updated an important new emphasis has been placed on virus discovery and emerging viruses viruses associated with cancer including the new human polyomaviruses are highlighted in this sixth edition and new chapters have been added on circoviruses and mimiviruses while the main focus of this edition continues to be on viruses information on prions and the infectious spongiform encephalopathies are also included

Instructor's Artwork CD to Accompany Introduction to Modern Virology, 6th Edition 2007-11 principles of molecular virology sixth edition provides an easily accessible introduction to modern virology presenting principles in a clear and concise manner this fully updated edition explores and explains the fundamental aspects of virology including the structure of virus particles and genome replication gene expression infection pathogenesis and subviral agents in addition this update reflects advances made in the field including hiv pathogenesis cryoelectron microscopy bioinformatics and rna interference provides a conceptual approach to the principles of molecular virology with important examples of new advances in virology includes online resources for students and instructors new concepts in this edition include coverage of newly discovered and emergent viruses such as mers and ebola presents new and updated information on bioinformatics and metagenomics contains updated learning outcomes and further reading for each chapter

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**Fields Virology** 2013 designed for graduate students and researchers in all biological and biomedical sciences this volume brings together the basic science chapters from the two volume fourth edition of fields virology these 37 chapters comprise a comprehensive text and reference on the concepts and research techniques of contemporary virology and the biochemistry molecular biology and replication of all viruses the first part of the book covers basic concepts of general virology and the second part focuses on specific virus families

Principles of Molecular Virology 2015-03-06 [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [
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**Principles of Molecular Virology** 2015-03-05 principles and practice of clinical virology is the bible for all working in the field of clinical virology from the

trainee to the expert because there s always something new to learn as before the book provides a detailed account of the diagnosis and treatment of virus infections with a stronger emphasis on clinical expertise and management each chapter deals with a single virus or group or viruses and is written by leading international experts in the field what s new in this edition showcases the wealth of new knowledge acquired on virus infections and reflects the discovery of newly recognized emerging infections the improvement or development of new vaccines and an increasing repertoire of antiviral agents for treatment all chapters have been thoroughly revised and there are a number of new contributors joining the cadre of internationally recognized experts includes a new chapter on vaccinology covering the principles relating to the development and use of vaccines generally which complements the specific vaccines described in the other chapters the two chapters on nosocomial infections have been enlarged and will be particularly useful for those having to advise on the management of hospital acquired infections emphasizes the rapid accumulation of new information in such fields as retroviruses particularly hiv sars hepatitis c and influenza including avian influenza Fundamental Virology 2001 viruses interact with all forms of life and have shaped evolution for 4 billion years the covid 19 pandemic highlights the importance of conducting scientific research into viruses to understand the interactions between them and their hosts virology is made up of eight chapters all of which have been written by outstanding female virologists emphasizing womens fundamental role in all aspects of science it summarizes our current knowledge about the biology of viruses in general and analyzes the specific features of several ones of medical veterinary and agricultural importance genome replication strategies of different virus families are covered as well as strategies for survival within their hosts by counteraction of the cellular innate antiviral responses attention is also given to viral strategies for efficient dissemination in nature as well as the evolution of a select group of viruses from cancer screening to diagnosing hiv from blood transfusion for surgery to food poisoning and infection control without biomedical scientists the diagnosis of disease the evaluation of the effectiveness of treatment andresearch into the causes and cures of disease would not be possible the fundamentals of biomedical science series has been written to reflect the challenges of practicing biomedical science today it draws together essential basic science with insights into laboratory practice to show how an understanding of the biology of disease is coupled to the analyticalapproaches that lead to diagnosis assuming only a minimum of prior knowledge the series reviews the full range of disciplines to which a biomedical scientist may be exposed from microbiology to cytopathology to transfusion science the series understands the complex roles of biomedical scientists in the modern practice of medicine understands the development needs of employers and the profession addresses the need for understanding of a range of fundamental sciences in the context of biomedicine places the theoretical aspects of biomedical science in their practical context via clinical case studies medical microbiology covers a range of key laboratory techniques used in the diagnosis of important human diseases caused by microorganisms from sample collection through to analysis and laboratory investigation the text covers a wide range of procedures and highlights how and why results aregenerated the third edition has been expanded to cover a wider range of topics including a new chapter on whole genome sequencing and extended coverage of syphilis and maldi

□□□□ 2019-02-21 issues in medical microbiology mycology virology and molecular medicine 2013 edition is a scholarlyeditions book that delivers timely authoritative and comprehensive information about medical microbiology the editors have built issues in medical microbiology mycology virology and molecular medicine 2013 edition on the vast information databases of scholarlynews you can expect the information about

medical microbiology in this book to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant the content of issues in medical microbiology mycology virology and molecular medicine 2013 edition has been produced by the world s leading scientists engineers analysts research institutions and companies all of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at scholarlyeditions and available exclusively from us you now have a source you can cite with authority confidence and credibility more information is available at scholarlyeditions com

Principles and Practice of Clinical Virology 2009-03-12 publisher s note products purchased from third party sellers are not quaranteed by the publisher for quality authenticity or access to any online entitlements included with the product a major revision of this classic encyclopedia covering all areas of science and technology the mcgraw hill concise encyclopedia of science and technology sixth edition is prepared for students professionals and general readers seeking concise yet authoritative overviews of topics in all major fields in science and technology the mcgraw hill concise encyclopedia of science and technology sixth edition satisfies the needs of readers for an authoritative comprehensive reference work in a relatively compact format that provides the breadth of coverage of the mcgraw hill encyclopedia of science technology 10th edition written in clear nonspecialist language understandable to students and general readers yet with sufficient depth for scientists educators and researchers this definitive resource provides 7100 concise articles covering disciplines of science and technology from acoustics to zoology extensively revised content with new and rewritten articles current and critical advances in fast developing fields such as biomedical science chemistry computing and information technology cosmology environmental science nanotechnology telecommunications and physics more than 1600 two color illustrations 75 full color plates hundreds of tables and charts 1300 biographical sketches of famous scientists index containing 30 000 entries cross references to related articles appendices including bibliographies and useful data mcgraw hill professional science reference products are supported by mhest com a website offering updates to articles periodic special features on important scientific topics multimedia content and other features enriching the reader s experience we encourage readers to visit the site often fields covered include acoustics aeronautics agriculture anthropology archeology astronomy biochemistry biology chemistry computers cosmology earth science engineering environmental science forensic science forestry genetics geography immunology information science materials science mathematics medicine and pathology meteorology and climate science microbiology nanotechnology navigation neuroscience oceanography paleontology physics physiology psychiatry psychology telecommunications theoretical physics thermodynamics veterinary medicine virology zoology

**Virology** 2021-04-08 two volume set neurovirology is an interdisciplinary field representing a melding of virology clinical neuroscience molecular pathogenesis diagnostic virology molecular biology and immunology neuroviral infections general principles and dna viruses covers recent developments in the area of neuroviral infections and discusses their role in re

Medical Microbiology 2019-06-05 we live in an age of paranoia bombarded daily by the media about the dangers of infectious microbes and viruses that threaten our very existence the pharmaceutical and biotech industries insist that we are in a continuous state of war with our microbes and we have to protect ourselves with their elaborate weapons of microbial destruction but do we really need them each of our bodies is teeming with trillions of microbes and viruses many of them are normal lifetime residents that do us no harm in fact some of them are essential to our health microbes and viruses were on the planet long before humans appeared and we must learn to live in

harmony with them professor hudson takes us on a fascinating journey into the world of microbes and viruses and puts things into perspective in a nontechnical lighthearted exploration of this amazing microcosm within us all

Issues in Medical Microbiology, Mycology, Virology, and Molecular Medicine: 2013 Edition 2013-05-01 aap prose award finalist 2018 19 for three decades this book has been acknowledged as the most respected scientific reference specifically devoted to marine mammal medicine and health written by approximately 100 contributors who are recognized globally as leaders in their respective fields the crc handbook of marine mammal medicine third edition continues to serve as the essential guide for all practitioners involved with marine mammals including veterinarians technicians biological researchers students managers keepers curators and trainers the 45 chapters provide essential information for the practitioner on pathology infectious diseases medical treatment anesthesia surgery husbandry health assessment species specific medicine medically pertinent anatomy and physiology and global health concerns such as strandings oil spills and entanglements of marine mammals covers all aspects of marine mammal veterinary practice written by internationally acknowledged experts adds new chapters on ophthalmology dentistry ethics oil spill response health assessments whale entanglement response dive response and biotoxins richly illustrated in color throughout the new edition including updated anatomical drawings and extensive photographs of ocular lesions provides quidance to websites that regularly present updated information and images pertinent to current marine mammal medicine such as imaging and stranding network contacts discusses ethics and animal welfare the book quides the reader through the veterinary care of cetaceans pinnipeds manatees sea otters and polar bears in addition to summaries of current knowledge chapters provide information on those digital resources and websites which present the latest information as it emerges in the field the crc handbook of marine mammal medicine third edition gives a call to action for scientists to experiment with new endeavors to engage and inspire current and future generations to care for marine mammals and the marine environment and work together to find solutions as the most trusted reference for marine mammal conservation medicine and for marine mammal medical facilities around the world this book needs to be in your library

McGraw-Hill Concise Encyclopedia of Science and Technology, Sixth Edition 2009-06-10 veterinary virology deals with basic biomedical virology and the clinical discipline of infectious diseases the book discusses the principles of virology as effecting future developments in the search for preventive and management of infectious diseases in animals whether singly or as a whole herd or flock part i explains the principles of animal virology including the structure composition classification nomenclature cultivation and assay of viruses this part also discusses viral genetics replication and evolution including mutation and genetic engineering the book also reviews the pathogenesis of viruses host resistance and susceptibility as well as the mechanisms of persistent infections and tumor induction part ii deals with viruses found in domestic animals this part also explains in detail the properties replication methods

pathogenesis immunity diagnosis and control of some common viruses the book discusses some other families of viruses of which no members are yet known as to have caused serious or important diseases in animals veterinarians immunologists virologists molecular researchers students and academicians in the discipline of virology and cellular biology as well as livestock owners will find this book helpful Neuroviral Infections 2020-06-16

The Viruses and Microbes Within Our Bodies 2013-06-28 approximately 75 of emerging infectious diseases are zoonoses and the rate of emergence of zoonotic diseases is on the rise bats are being increasingly recognised as an important reservoir of zoonotic viruses of different families including sars coronavirus nipah virus hendra virus and ebola virus understanding bats role in emerging zoonotic diseases is crucial to this rapidly expanding area of research bats and viruses a new frontier of emerging infectious diseases provides an updated overview of research focusing on bat biology and the role bats play as hosts of many major zoonotic viruses the text covers bat biology immunology and genomics chapters also delve into the various major bat borne virus families including lyssaviruses paramyxoviruses coronaviruses filoviruses and reoviruses among others edited by leaders in the field bats and viruses a new frontier of emerging infectious diseases is a timely invaluable reference for bat researchers studying microbiology virology and immunology as well as infectious disease workers and epidemiologists among others

Animal Influenza 2016-12-19 biological science exploring the science of life responds to the key needs of lecturers and their students by placing a clear central narrative carefully structured active learning and confidence with quantitative concepts and scientific enquiry central to its approach written by a team of dedicated and passionate academics and shaped by feedback from over 55 institutions its straightforward narrative reinforced by key concept overview videos for every chapter communicate key ideas clearly the right information is provided at the right time and at the rightdepth its pause and think features self check quizzes and graded end of chapter questions augmented by flashcards of key terms directly support active learning the combination of narrative text and learning features promote a rich active learning experience read watch and do its combination of quantitative toolkits scientific process panels and the life and its exploration chapters provide more insight and support than any other general biology text they prepare students to engage with this quantitative and experimental discipline with confidence and set them on apath for success throughout their future studies with coverage that spans the full scale of biological science from molecule to ecosystem and with an approach that fully supports flexible self paced learning biological science exploring the science of life will set you on a path towards a deeper understanding of the key concepts inbiology and a greater appreciation of biology as a dynamic experimental science digital formats and resourcesbiological science exploring the science of life is available for students and institutions to purchase in a variety of formats the enhanced ebook is enriched with features that offer extra learning support oxfordtextbooks co uk ebooks key concepts videos support students from the start of every chapter and as they make their way through every module self check questions at the end of each chapter section give students quick and formative feedback building their confidence and comprehension as they study and revise quantitative skills video screencasts help students to master the foundational skills required by this discipline interactive figures give students the control they need to step through and gain mastery over key concepts per chapter flashcard glossaries help students to recall the key terms and concepts on which further study can be built

 Veterinary Virology 2014-06-28 we need a new philosophy of the earth geological time used to refer to slow and gradual processes but today we are watching land sink into the sea and forests transform into deserts we can even see the creation of new geological strata made of plastic chicken bones and other waste that could remain in the fossil record for millennia or longer crafting a philosophy of geology that rewrites natural and human history from the broader perspective of movement thomas nail provides a new materialist kinetic ethics of the earth that speaks to this moment climate change and other ecological disruptions challenge us to reconsider the deep history of minerals atmosphere plants and animals and to take a more process oriented perspective that sees humanity as part of the larger cosmic and terrestrial drama of mobility and flow building on his earlier work on the philosophy of movement nail argues that we should shift our biocentric emphasis from conservation to expenditure flux and planetary diversity theory of the earth urges us to rethink our ethical relationship to one another the planet and the cosmos at large \_\_\_\_\_ 2005-09 clearly linked to consumption of foods beverages and drinking water that contain pathogenic microbes toxins or other toxic agents foodborne diseases have undergone a remarkable change of fortune in recent decades from once rare and insignificant malaises to headline grabbing and deadly outbreaks unquestionably several factors have combined to make this happen these include a prevailing demand for the convenience of ready to eat or heat and eat manufactured food products that allow ready entry and survival of some robust temperature insensitive microorganisms a drastic reduction in the costs of air sea and road transportation that has taken some pathogenic microorganisms to where they were absent previously an expanding world population that has stretched the boundary of human activity and an ageing population whose weakened immune functions provide a fertile ground for opportunistic pathogens to invade and thrive given the diversity of causative agents ranging from viruses bacteria yeasts filamentous fungi protozoa helminthes toxins to toxic agents and the ingenuity of pathogenic microbes to evolve through genetic reassortment horizontal gene transfer and or random genetic mutation it has become an enormous challenge to understand how foodborne agents are able to evade host immune defenses and induce diseases and also to develop and apply innovative approaches for improved diagnosis treatment and prevention of foodborne diseases handbook of foodborne diseases summarizes the latest findings on more than 100 foodborne diseases and their causative agents with contributions from international experts on foodborne pathogens toxins and toxic agents research this volume provides state of the art overviews on foodborne diseases in relation to their etiology biology epidemiology clinical presentation pathogenesis diagnosis treatment and prevention apart from offering a comprehensive textbook for undergraduate and postgraduate students in food medical and veterinary microbiology this volume constitutes a valuable reference on foodborne diseases for medical professionals and health authorities and forms an informative educational resource for the general public Bats and Viruses 2015-06-29 this issue provides fully updated information on respiratory infections including healthcare associated pneumonia new diagnostic tests for pneumonia epidemic viral pneumonia and other emerging pathogens biomarkers to optimize antibiotic therapy for pneumonia pharmacokinetics and pharmacodynamics to improve management of penumonia nosocomial tracheobronchitis and bronchiectasis are also discussed articles on cap and vap including an examination of the impact of quidelines on outcomes de escalation therapy inhaled antibiotic therapy and prevention of vap are also included Biological Science 2022-06-24 seven battles ums sapiens in order for a better

understanding of the history of the world first of all one must understand and analyzed

the history of ourself as individuality as community as nation and even species without any fear in front of sapiens what battles have you carry on what hopes have you aimed what achievements could be counted what defeats have you recorded one can read out in the book lex sapiens in order to a better comprehension of the history of the peoples first of all one must check out and analyze the history of the others into which realities they are striving on into which difficulties they are fighting on through which disappointments they are going through what kind of enjoyments they are meeting jusgentium sapiens in order to a better learning or recognition or discernment of what kind of evolutionary forces and revolutionary determinations has modelled our species homo sapiens its interrelations within the genus homo hominid family and order primates race sapiens in order to a better cognition or enlightenment of our world of technology life on line internet society spying forces or eavesdropping of communications cybersapiens in order to a better apprehension or grasping human transcendence of faith of religions of denominations of fighting of inter faith of self responsibility of religious wars of destroying terrorism theos sapiens in order to a better schooling wisdom of ideologies and doctrines throughout times since antiquity up to now politikon sapiens in order for a better judgement a better degree of involvement into de difficulties of the present world analyzed as a wholeness of our species homo sapiens regarding the huge states deficits huge rates of unemployment particularly in youth generations increasing in ageing through dys productivity or social systems pushed into area of irrationalities or in authenticity oekonomicus sapiens or oikos sapiens in order to be in pace with the exponential development digital technology of our internet times of our on line era in creating a conceptology of the cyber era by naming directly the heroes of the email addresses is envisioned the book philosophy of emailing in order to rethink a possible overcoming of all previous sapientological cultural achievements as quality presentation as quantity information and quantuum sharing throughout of our planetary system and even beyond of it during digital cyber aera metaphysics of emailing

Theory of the Earth 2021-04-27 in order to know myself better gnothi seauton i have to descend into the strongholds of meditation of pondering and of wise silencing by using primordially the rationalist crafts of human thinking which has a strong signaling perception towards philosophical and scientific concepts in order to know myself better gnothi seauton i have to know what is uncertain around me and inside me by re making a field of rational inquiry therein by bringing about a battlefield of reason of rationality and of concept o logy in order to know myself better gnothi seauton i have to know what is unknown around me and inside of me by re setting myself through the

craftiness of rational worthy reiterating the duality of the mind body and that of the soul spirit both imprinted in human being ultimately in order to know ourselves better as species sapiens of what is known of what is uncertain and of what is unknown inside us could be the duty triad in every school in every college or university of all those who are trying the ontological jump in our species towards the jump of up sapiens conceptologist

Handbook of Foodborne Diseases 2018-10-29 in order to know myself better gnothi seauton i have to descend into the strongholds of meditation of pondering and of wise silencing by trying to re unite the essence of a thing with its own existence esse et existere in order to know myself better gnothi seauton i have to know what is uncertain around me and inside me regarding the cosmological uncertainties biological uncertainties and ontological uncertainties in order to know myself better gnothi seauton i have to know what is unknown around me and inside of me whatever of the level of universe or of the starry skies upon me and the ones inside me ultimately in order to know ourselves better of what is known of what is uncertain and of what is unknown must be the duty triad in every school in every college or university of all those who are trying the ontological jump or start up in our species towards an up sapiens species encyclopaedist towards up sapiens

Pulmonary Infections, An Issue of Sleep Medicine Clinics - E-Book 2011-09-23 before knowing myself better it is necessary to know my species sapiens to whom i belong in my entirety but my species sapiens belongs at its row to the genus or gattung homo anthropos by enlisting here homo habilis homo ergaster homo erectus homo heidelbergensis homo neanderthal whom i should know them at least in their generality moreover one ought know the hominid family orangutan chimpanzee bonobo then order primate class mammals phylum vertebrata kingdom animals domain multi cellular genesis of sapiens must be accompanied by the genesis of life on our planetary system with genesis of solar system of milky way galaxy and genesis of the universe is it this endeavor a sapient o mania not at all it is an encyclopedic and interdisciplinary reality of our species sapiens nothing more nothing less but in which way would be possible to change the whole of sapiens into a shooting star species possible but reporting the sapiens to sapiens itself done through a philosophical system of the whole species let's reiterate that nothing in sapiens makes sense except in the light of creativity more than that there is no species owner sapienseigentÜmer through sapientologization will be reached out the greatest overdrive in additional speed of knowledge episteme and creativity noesis of the whole sapiens throughout of its development in the last 50 000 years almost every human being wants to know primarily of where she he comes from who is she he and where she he goes almost every man would like to know who is her his ancestors are and who will be her his offspring almost every human being would like to know how was the origin of humankind its past its present existence and to found out to foresee in advance its possible future by observing and researching the nature of human it was taught that without ancestors without preceding branches no offspring would arise through the discovery of the laws of nature it has been found or found that the theory of evolution contradicts almost all of the myths of creation of religions and of theologies through the sciences of biology of anthropology and sapientology the man had ascertained their kinship with the human beings by calling himself as wisdom man as intelligent being as creative being or homo sapiens with this biological name homo in connection with the self given artificial names of sapiens by intelligence the humanity development recognizes many creations and achievements in art in technology in science in civilizations in partial prosperity in the treatment of epidemic diseases in prolongation of average lifespan by admitting also many catastrophic results of wild behaviors as wars as civilizations destroying or as illegal migration as religious fanaticism and terrorism sapiens

## through sapientologist

Virology 1978 in order to know myself better gnothi seauton i have to descend into the strongholds of meditation of pondering and of wise silencing by inducing into myself of the quiding experiment of all realities beyond of prejudices beyond of barriers of the idols and of the inherent subjectivities into human in order to know myself better qnothi seauton i have to know what is uncertain around me and inside me by re sensing the crucial axioms of science and epistemology by re thinking thus the axiom through which the truth is the son of time the son of science and the son of technology in order to know myself better gnothi seauton i have to know what is unknown around me and inside of me by correlating thus the triad of truth experience reality ultimately in order to know ourselves better as species as sapiens or as genus homo anthropos of what is known of what is uncertain and of what is unknown inside us and inside myself and all of these must be the duty triad in every human school in every human college or human university academy to all those who are trying the ontological and epistemological jump in our species seen and analyzed as up sapiens empiricist METAPHYSICS OF EMAILING 2019-01-04 in order to know myself better gnothi seauton i have to descend into the strongholds of meditation of pondering and of wise silencing by trying to re unite the essence of a thing with its own existence esse et existere in order to know myself better gnothi seauton i have to know what is uncertain around me and inside me regarding the cosmological uncertainties biological uncertainties and ontological uncertainties in order to know myself better gnothi seauton i have to know what is unknown around me and inside of me whatever of the level of universe or of the starry skies upon me and the ones inside me ultimately in order to know ourselves better of what is known of what is uncertain and of what is unknown must be the duty triad in every school in every college or university of all those who are trying the ontological jump or start up in our species towards an up sapiens species encyclopaedist towards up sapiens

KUNG-FU MASTER 2018-07-27 in order to know myself better gnothi seauton i have to descend into the strongholds of meditation of pondering and of wise silencing by wishing to reach the realm of transcendent wisdom in order to know myself better gnothi seauton i have to know what is uncertain around me and inside me by following the rules of sudden enlightenment and gradual enlightenment in order to know myself better gnothi seauton i have to know what is unknown around me and inside of me by looking always in the mirror of myself ultimately in order to know ourselves better of what is known of what is uncertain and of what is unknown must be the duty triad in every school in every college or university of all those who are trying the ontological jump in our species symbolized by the highest knowledge through rational enlightenment buddhalogis DAO & PATHWAY 2018-07-25 in order to know myself better gnothi seauton i have to descend into the strongholds of meditation of pondering and of wise silencing in order to know better my species sapiens in order to know myself better gnothi seauton i have to know what is uncertain around me and inside me resensing the spirit of faith through the core of chaing ascending to the prophet in order to know myself better gnothi seauton i have to know what is unknown around me and inside of me re unitying into myself the ways and pathways of mysticism and rationalism ultimately in order to know of ourselves better of what is known of what is uncertain and of what is unknown inside of myself and ourselves it is the duty triad in every school in every college or every university of all those who are trying the ontological jump in our species as a revelation of the wholeness sapiens prophetologist

<u>CARTESIUS & CONCEPTOLOGIST</u> 2018-08-06 how could be changed out of classical concept of anatomy ana tomos to cut off in small pieces which is one of the strongest imprinted scientific concept within the minds of all biologic scientists still by centuries with the philosophical concept as anatomology i e the science of anatomy the philosophical

science of the anatomy which in turn could be synthesized by anatomists and philosophers alike our endeavor is to find out a road between the two basic forms of human knowledge an aurea mediocritas of dreaming pathway of any metaphysical living system anatomologist

CONCITIZENS IN SAPIENS 2018-08-01
GENESIS & SAPIENS 2018-12-22
EMPIRICIST EMPIRE 2018-08-08
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