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Hours at Home May 15 2021

Human Nature May 03 2020 Preface Being a human is challenging. Human life is a journey thorough time and space with many obstacles: injury, disease, constant uncertainty, and relentlessly difficult interactions with other humans, Each human is the reincarnation of a long-lineage of ancestors. Species memory, perceptual skills, needs, drives, feelings, desires and behaviors are built in and begin operating in utero. Humans evolved from primate ancestors and retained features of mind and behavior that have been present in animals for hundreds of millions of years. Urges, desires, designs, feelings cry out from within and often surprise us, as if we were the hosts to wild animals and spirits within that refuse to be identified or tamed. Human behavior can be understood in relation to the whole spectrum of primate behaviors and social organizations. Humans appear to have an eclectic combination of primate tendencies with elaboration of features such as tool making, symbolic reasoning and spoken language. Linda Stone suggested that: "Primates are a natural grouping of mammals that includes prosimians, tree-dwelling animals such as lemurs and tarsiers, monkeys, apes, and humans. Some of the physical characteristics that distinguish primates from other mammals are binocular vision and the grasping hand with mobile digits and flat nails. Evolutionary trends characteristic of the Primate Order are most pronounced in humans and include prolongation of gestation of the fetus, prolongation of the period of infant care, and expansion and elaboration of the brain. An important feature in the social life of many nonhuman primates is dominance and the formation of "dominance hierarchies." ... a dominant animal wins aggressive encounters with others and usually has greater access to resources such as food, water, or sexual partners." Rather than viewing society and culture as real things, an observer can recognize that humans live in groups that repeat and modify innate behaviors to produce prolific variations on a few underlying themes that are common to all societies. A smart observer will consider the grouping characteristics of humans and discern basic patterns and problems underlying the apparent complexity of modern civilization. The organization of society begins with small local clusters that link family groups into clans that are more or less cooperative units. Clans associate, forming bands that tend to affiliate with other bands forming tribes, looser affiliations that occupy larger geographic areas. The band-tribal structure emerges from ancient animal groupings. Patterns of organization, rules, and institutions that regulate human behavior are in flux and will continue to be unstable. As human populations expand and interactions become increasingly complex, innate abilities are stretched and distorted. The ability of individuals to relate to other humans remains limited and limits the effective management of enlarging groups. Managers and leaders do not become smarter as the organizations they lead become larger. It is axiomatic that organizations that exceed a threshold number become dysfunctional. It is matter of empirical study to recognize group size thresholds, and too little is known about the cognitive limitations of leaders.

Civilized Man Sep 18 2021 I see them attached to baby-carrying devices like paratroopers, a yoga mat affixed to their hip. They swill Echinacea as they barrel down the causeway, their adaptations of eastern philosophy rattling in the back of the Volvo.

[Facility Fire Brigade: Principles and Practice](#) Sep 06 2020 A Complete Facility Fire Brigade Training Solution The National Fire Protection Association (NFPA) and the International Association of Fire Chiefs (IAFC) are pleased to bring you the Second Edition of Facility Fire Brigade: Principles and Practice, a modern integrated teaching and learning system for four levels of a Facility Fire Brigade. These four levels are: Incipient Facility Fire Brigade Member Advanced Exterior Facility Fire Brigade Member Interior Structural Facility Fire Brigade Member Facility Fire Brigade Leader. Today's facility fire brigade members protect all types of facilities. As they answer these calls, it is imperative that no gaps in knowledge compromise their effectiveness or their safety in protecting who they serve. Facility fire brigade members need up-to-date, comprehensive training materials to thoroughly prepare for any situation that may arise. Current Content This text addresses the 2018 Edition of the NFPA 1081, Standard for Facility Fire Brigade Member Professional Qualifications. It also provides essential guidance for compliance with OSHA Regulations 29 CFR § 1910.156, as well as NFPA 600, Standard on Facility Fire Brigades. Dynamic Features The features found in the text will help your students take that extra step toward becoming outstanding fire brigade members. They include: Detailed Case Studies Expanded Skill Drills Advice and encouragement from veteran facility brigade leaders

Clearer Waters Aug 18 2021 The new mystery from AJ Stewart, author of the bestselling Miami Jones series. Police Diver Samantha Waters embraces the frigid water off the British coast, but when a high-stakes rescue results in disciplinary action, Sam finds herself restricted to shore duty with too much time on her hands. That is until her mother suggests she take a break and visit the uncle she hasn't seen since childhood. In Florida. Sam finds herself on a sleepy gulf island that is different from her home on the Isle of Wight in so many ways. For starters, it's sunny and it's hot—and that's winter. But there's also something comfortingly familiar about island people . . . When Sam goes out for a moonlit paddle she finds more than tranquility and lands in the middle of a murder investigation. To hunt down the killer, Sam teams up with the local sheriff's detective, Dusty. Dusty would rather work the case alone, but Sam won't let things go and the list of suspects with motive and opportunity grows longer with each new twist and turn. In these murky currents, Sam fights to keep her head above water until the mystery becomes crystal clear.

Dynamics in Human and Primate Societies Jul 17 2021 With an emphasis on small-scale societies in an effort to maximize realism in the modeling efforts applied to social evolution, this volume is an important step toward an actor-oriented, cross-disciplinary approach to understanding human behavior over time."

Natalie and the Nerd Nov 20 2021 She doesn't want a tutor. He doesn't want a student. This clean & sweet young adult romance is perfect for fans of Kasie West, Morgan Matson, and Jessica Sorensen! Natalie's school work is the last priority on her long list of things to worry about. Since her parent's divorce, her mom's boutique—their only source of income—is about to go under, and Natalie spent all summer and most of her senior year trying to save the little shop. Now that she's in danger of failing high school, the assistant principal (who happens to be her evil step mother) is making Natalie join daily tutoring sessions with Jonah Garza, the school's valedictorian. Taking math lessons from the rich nerdy boy is the last thing Natalie wants to do, but Jonah needs these community service hours to get into Harvard, so he's not going to give up on her. In

addition to working at the boutique and studying with Jonah, Natalie's lifelong crush just started paying attention to her. She's being pulled in so many directions, she doesn't think to question why the son of the biggest business mogul in town is suddenly trying to win her affections. When her crush betrays her and the store goes into foreclosure, Natalie has to choose between fighting harder to keep her mom's dream alive, or fighting to pass high school and start a future of her own.

Parrots of the Wild Jan 29 2020 "A synthetic account of the diversity and ecology of wild parrots, distilling knowledge from the author's own research and from her review of more than 2,400 published scientific studies. The text covers parrots' evolutionary history, foraging, mating, and social behavior, innate intelligence, and conservation status. The book is enhanced by an array of illustrations, including photos of parrots taken exclusively in their natural habitat"--Provided by publisher.

Human Factors in Alarm Design Jun 23 2019 Focusing on the application of human factors and ergonomics in the design of alarm systems, this book brings together all the disparate areas in a single volume.; The aim of the book is to present current human factor issues regarding alarm design in a variety of setting, such as industrial alarm systems in process industries, aviation, autom

The Living Bird Jan 23 2022

Put Emotional Intelligence to Work Dec 10 2020 Emotional intelligence, the awareness of and ability to manage one's emotions in a healthy and productive manner, is central to Daniel Goleman's groundbreaking work of the last decade. Today, authors Mulle and Feldman, take the concept to the layperson - teaching that emotional awareness is a direct key to personal and professional success. This new title by ASTD Press, will help individuals at all levels understand how emotions have a direct and profound effect on how well he or she performs on the job and life.

Don't Ruin Katie's Wedding Books 1-3 Mar 01 2020 Anyone Could Ruin Katie's Wedding... Book 1: Falling to Centerpieces When her best friend gets appendicitis, it's up to Clio to transport 30 oversized centerpieces hours away to her friend Katie's wedding. Oh, and give the groom's unexpectedly hot cousin a ride, too. Surely Clio can fight her irresponsible nature long enough to get the job done, right? Book 2: The Ex-Girlfriend Experience It's been years since Bridget's high school sweetheart moved away...and fell in love with her cousin Katie. Bridget is determined to prove she's not the overly emotional girl her family thinks she is—even if it means begging her neighbor to pretend to be her boyfriend for the wedding. Book 3: Matchmake Up Your Mind Bridesmaid Joy wants Katie's wedding to be perfect, even if it means going along with Katie's attempt at matchmaking. Even if the match seems totally uninterested. And even if Joy has to hide her friends-with-benefits arrangement with groomsman, Charlie. Find out if Katie's wedding is fairy tale perfect after all in this interrelated collection of feel-good romantic comedies that will have you saying "I do!" chapter after chapter.

GoldenGirl Oct 20 2021 When Paige's ex-boyfriend Jeremy returns to Bradford Prep, Paige is torn between the feelings she still has for him and her new boyfriend, Tyler.

Teaching Life Differently Jan 11 2021 Children who are sighted learn concepts and gain experience through incidental learning, the observation of events and interactions in their environment. Students with visual impairment need to be systematically, sequentially, and concretely taught through hands-on-experiences. Historically, students got this learning through channels other than schools. The teaching of recreation, adaptive sports, social life opportunities, and career education require this specific systematic approach. Individuals with vision impairment may also require specific interventions to learn independent living skills, self-advocacy, and community relationships.

Hours at Home: a Popular Monthly, Devoted to Religious and Useful Literature Apr 13 2021

Southern California Range Complex Jun 03 2020

Sleep Disorders For Dummies Nov 08 2020 When the last dinner dishes have been put away and the evening news is over, most of us think about going to bed. But for the millions who suffer from a chronic sleep disorder, going to bed doesn't necessarily mean going to sleep. And for millions more who experience occasional sleep disturbances, nighttime might not be such a picnic, either. Now there's an easy-to-follow guide to help you get a good night's rest. Sleep Disorders For Dummies is for anyone who has trouble sleeping—or has a loved one who suffers from a sleep disorder. Written by a sleep specialist and a medical reporter, this no-nonsense guide helps you: Prevent and manage sleep disorders Improve your sleep habits Find relief from your symptoms Ask your doctor the right questions Enhance the quality of sleep This fact-packed guide walks you through the different types of sleep disorders, including sleep apnea, insomnia, narcolepsy, and restless legs syndrome. You'll discover the causes and symptoms of each disorder, the various medical conditions that can disrupt sleep, and the most common treatments. Plus, you'll see how to use good nutrition and exercise to promote sounder sleep and avoid known sleep disrupters such as caffeine and problem foods. The authors also give you solid, reassuring advice on: Finding the right doctor to diagnose and treat your sleep disorder Managing stress and anxiety Turning your bedroom into a sleep sanctuary Choosing between the different types of sleep clinics Handling sleep disorders in children Featuring savvy tips on preventing jet lag, sleeping well if you work the night shift, and getting kids to bed without fuss, Sleep Disorders for Dummies will help you get your zzzzzzzzs!

Dementia Jul 25 2019 Dementia: From Diagnosis to Management - A Functional Approach is a comprehensive description of a functional and behavioral approach to assessing and treating persons with dementia. While very practical, the information is embedded in a scientific context of the causes, neuropsychological manifestations, and complications of dementia. The management of the impairments of dementia is centered on its functional consequences and impact on daily living. The chapters describe behavioral interventions and environmental strategies that aim to improve daily activities and quality of life from a proactive communication and memory basis. Specific suggestions are provided to enhance family involvement and staff relationships, interdisciplinary cooperation, reimbursement, and documentation across various home and institutional settings. The book is written in a straightforward style and is evenhanded in its critical analyses of the evidence available to inform practice. The extensive clinical backgrounds of the authors allow them to use 'real world' case studies to illustrate common challenges of persons with dementia and potential solutions for caregivers. Further resources and clinical materials are included in comprehensive appendices. The volume provides essential reading for clinicians and administrators who seek to improve the lives of people with dementia and those who care for them. It is also an invaluable reference for beginning students in adult language disorders and gerontology.

ABA Journal Aug 25 2019 The ABA Journal serves the legal profession. Qualified recipients are lawyers and judges, law students, law librarians and associate members of the American Bar Association.

The Stag Hunt and the Evolution of Social Structure Jun 15 2021 "The possibility of a successful solution depends on the coevolution of cooperation and social structure. Brian Skyrms focuses on three factors that affect the emergence of such structure and the facilitation of collective action: location (interactions with neighbors), signals (transmission of information), and association (the formation of social networks)."--Jacket.

Nature's Music Apr 25 2022 The voices of birds have always been a source of fascination. Nature's Music brings together some of the world's experts on birdsong, to review the advances that have taken place in our understanding of how and why birds sing, what their songs and calls mean, and how they have evolved. All contributors have strived to speak, not only to fellow experts, but also to the general reader. The result is a book of readable science, richly illustrated with recordings and pictures of the sounds of birds. Bird song is much more than just one behaviour of a single, particular group of organisms. It is a model for the study of a wide variety of animal behaviour systems, ecological, evolutionary and neurobiological. Bird song sits at the intersection of breeding, social and cognitive behaviour and ecology. As such interest in this book will extend far beyond the purely ornithological - to behavioural ecologists psychologists and neurobiologists of all kinds. * The scoop on local dialects in birdsong * How birdsongs are used for fighting and flirting * The writers are all international authorities on their subject

Your Brain On Nature May 27 2022 How to safely de-tox from IT overload—with the healing effects of nature Scientific studies have shown that natural environments can have remarkable benefits for human health. Natural environments are more likely to promote positive emotions; and viewing and walking in nature have been associated with heightened physical and mental energy. Nature has also been found to have a positive impact on children who have been diagnosed with impulsivity, hyperactivity, and attention deficit disorder. A powerful wake-up call for our tech-immersed society, *Your Brain on Nature* examines the fascinating effects that exposure to nature can have on the brain. In *Your Brain on Nature*, physician Eva Selhub and naturopath Alan Logan examine not only the effects of nature on the brain—but the ubiquitous influence of everyday technology on the brain, and how IT overload and its many distractions may even be changing it. Offering an antidote for the technology-addicted, the book outlines emerging nature-based therapies including ecotherapy, as well as practical strategies for improving your (and your children's) cognitive functioning, mental health, and physical well-being through ecotherapeutic, nutritional, and behavioural means. Details the back to nature movement and the benefits of nature on the brain and body, from reducing the symptoms of ADHD to improving mood and physical energy Explains the effects of air quality, aromas, light and sound on the brain, including SAD and sleep loss A fascinating look at the effects that both nature and technology have on the brain's functioning and one's overall well-being, *Your Brain on Nature* is every tech-addict's guide to restoring health and balance in an increasingly IT-dependent world.

Colorado Forest Highway 80, Guanella Pass Road Sep 26 2019

JCPenney [catalog]. Feb 09 2021

Natural Environments and Human Health Jul 05 2020 The role natural environments play in human health and wellbeing is attracting increasing attention. There is growing medical evidence that access to the natural environment can prevent disease, aid recovery, tackle obesity and improve mental health. This book examines the history of natural environments being used for stress-reduction, enjoyment, aesthetics and catharsis, and traces the development of the connection between humans and the environment, and how they impact our personal and collective health.

Home Accessibility Feb 21 2022 Identifies three hundred things those with disabilities can do to make their homes more accessible, suggesting adaptations for each room that require neither a significant financial investment nor structural remodeling.

Home Enlightenment Sep 30 2022 A guide to creating an environmentally balanced home shares practical steps on how to promote family health while making informed consumer choices, covering such topics as non-toxic pest controls, purchasing a water-filtration system, and adjusting home energy using crystals and aromatherapy.

Industrial Fire Brigade Aug 06 2020 Fire fighters working within an industrial fire brigade must possess professional competencies not required of other response personnel. Based on NFPA 1081, Standard for Industrial Fire Brigade Member Professional Qualifications, 2007 Edition, *Industrial Fire Brigade: Principles and Practice* will provide fire fighters with the knowledge necessary to handle fire prevention and protection within workplace environments.

Chicken Soup for the Teenage Soul The Real Deal School Jul 29 2022 School: It's frustrating, it's boring, it's embarrassing. But it's also thought provoking, challenging and full of possible friends. And until you turn 18, like it or not, it's just about your whole life. So what's the deal? *Chicken Soup for the Soul* knows that school is more than classes and tests. It's also a social scene, filled with cliques, clubs and life-changing decisions (or so it seems this week). It's where you meet your best friends...and run into your worst enemies. And it's an opportunity to figure out what you want to do—whether it's kick a soccer ball, play the trombone or act in a play. Sometimes it's overwhelming and confusing, but don't worry, it's like that for everyone. That's what the stories in this book are all about. They're from real teens, and they're about the bizarre, embarrassing and sometimes triumphant things that really happened to them. And they're here to give you some perspective on everything that goes down at your school...and outside of it, too. Put that together with weird facts, cool graphics, fun advice and quizzes designed to help you figure out who you are and what you're up to, and you've got the real deal on school—full of all the laughter, tears and daily drama that life is all about.

Information Design Jun 27 2022 Information Design provides citizens, business and government with a means of presenting and interacting with complex information. It embraces applications from wayfinding and map reading to forms design; from website and screen layout to instruction. Done well it can communicate across languages and cultures, convey complicated instructions, even change behaviours. Information Design offers an authoritative guide to this important multidisciplinary subject. The book weaves design theory and methods with case studies of professional practice from leading information designers across the world. The heavily illustrated text is rigorous yet readable and offers a single, must-have, reference to anyone interested in information design or any of its related disciplines such as interaction design and information architecture, information graphics, document design, universal design, service design, map-making and wayfinding.

Ecology and Conservation of Birds in Urban Environments Dec 22 2021 This book provides syntheses of ecological theories and overarching patterns of urban bird ecology that have only recently become available. The numerous habitats represented in this book ranges from rows of trees in wooded alleys, to wastelands and remnants of natural habitats encapsulated in the urban matrix. Authored by leading scientists in this emergent field, the chapters explore how the characteristics of the habitat in urban environments influence bird communities and populations at multiple levels of ecological organization and at different spatial and temporal scales, and how this information should be incorporated in urban planning to achieve an effective conservation of bird fauna in urban environments. Birds are among the most conspicuous and fascinating residents of urban neighborhoods and provide urban citizens with everyday wildlife contact all over the world. However, present urbanization trends are rapidly depleting their habitats, and thus knowledge of urban bird ecology is urgently needed if birds are to thrive in cities. The book is unique in its inclusion of examples from all continents (except Antarctica) in an effort to arrive at a more holistic perspective. Among other issues, the individual chapters address the censusing of birds in urban green spaces; the relationship between bird communities and the structure of urban green spaces; the role of exotic plant species as food sources for urban bird fauna; the influence of artificial light and pollutants on bird fauna; trends in long-term urban bird research, and transdisciplinary studies on bird sounds and their effects on humans. Several chapters investigate how our current knowledge of the ecology of urban bird fauna should be applied in order to achieve better management of urban habitats so as to achieve conservation of species or even increase species diversity. The book also provides a forward-looking summary on potential research directions. As such, it provides a valuable resource for urban ecologists, urban ecology students, landscape architects, city planners, decision makers and anyone with an interest in urban ornithology and bird conservation. Moreover, it provides a comprehensive overview for researchers in the fields of ecology and conservation of urban bird fauna.

Effects of Aircraft Noise and Sonic Booms on Domestic Animals and Wildlife Mar 25 2022 The purpose of this document is to provide an information base on the effects of aircraft noise and sonic booms on various animal species. Such information is necessary to assess potential impacts to wildlife populations from proposed military and other flight operations. To develop this document the National Ecology Center conducted a literature search of information pertaining to animals and wildlife. Information concerning other types of noise was also gathered to supplement the lack of knowledge on the effects of aircraft noise. The bibliographic abstracts in this report provide a compilation of current knowledge. No attempt was made to evaluate the appropriateness or adequacy of the scientific approach of each study. (sdw).

Matter & Materials, Jr.. Science Series, Gr. 4-6 Oct 27 2019

College Confidence with ADD Oct 08 2020 Everything You Need to Know to Find Success in College and Beyond While college is a challenge for any student, the increased workload, complexity, freedom and competing demands make it particularly daunting for those students with Attention Deficit Disorder. But you need not be overwhelmed and you can succeed! *College Confidence with ADD* will help you turn obstacles into

opportunities and overcome social, academic, financial, and personal challenges both in and out of the classroom. Whether your goal is to get into the school of your choice, improve your grades, survive the experience, gain guidance and direction, or springboard into the future of your dreams, this comprehensive and essential guide will help you succeed. Some of the many areas covered include: -Choosing and applying to colleges - Getting the accommodations you need -Financial aid, scholarships and starting school -Staying out of trouble, negotiating peer-pressure, and managing freedom -Note-taking, studying and test-taking strategies - Routine-building, prioritizing, and juggling competing demands -Getting healthy, gaining focus, and finding your inner strength -Overcoming depression, anxiety and fear -Sports, social skills and establishing greater confidence -Choosing majors, life direction, graduate school and future employment Set yourself up for success from day one with *College Confidence with ADD!* Michael Sandler is founder of The Creative Learning Institute and a practicing national ADD coach, author, and public speaker. He is a regular columnist for the national ADD magazine, *ADDitude*, and is a featured speaker at national ADD conventions. He lives in Boulder, Colorado.

Intelligent Systems Design and Applications Aug 30 2022 This book highlights recent research on intelligent systems and nature-inspired computing. It presents 130 selected papers from the 19th International Conference on Intelligent Systems Design and Applications (ISDA 2020), which was held online. The ISDA is a premier conference in the field of computational intelligence, and the latest installment brought together researchers, engineers and practitioners whose work involves intelligent systems and their applications in industry. Including contributions by authors from 40 countries, the book offers a valuable reference guide for all researchers, students and practitioners in the fields of Computer Science and Engineering.

The Ex-Girlfriend Experience Apr 01 2020 The plan: Bridget brings über-hot Lucas as her date to her cousin Katie's wedding. That way no one will think she's not over Katie marrying Bridget's high school boyfriend, and she'll finally prove to her family she's not the overly emotional little girl they all called Bleeding Heart Bridie. The reality: Bridget loses her job. Lucas is a cheating bastard. And the only way she can convince her neighbor Adam to come with her last-minute is by agreeing to chauffeur him on his work trip en route to the wedding. The ruse? Pass Adam off as Lucas. The complication? Adam has a secret of his own. The feelings? Complicated, oversized, and undeniable... The Ex-Girlfriend Experience is a stand-alone romantic comedy that is part of the Don't Ruin Katie's Wedding Series. They can be read in any order!

American Airman Mar 13 2021 *American Airman: A Memoir of a Wounded Veteran* By: Jonathan Benjamin (US Air Force, retired) *American Airman*, is an unflinching look at one veteran's life. Meet Ryan Cureton, a young African American man at the cusp of adulthood. His childhood was a tumultuous fight to stay afloat in a toxic home. When his academic scholarship to college runs out, he must choose: will he stay under the reigns of abusive parents, or strike out and forge a new path for himself in the military? Ryan ultimately joins the Air Force, where he serves with distinction, until he is seriously injured overseas. Now medically retired from service and dealing with the lingering effects of a severe traumatic brain injury, Ryan finds his unlikely healing in the world of theatre, first as an usher, and later, as an award-winning playwright.

[Investing In Your Health... You'll Love The Returns](#) Nov 01 2022 This book examines current diets to help you make decisions about your eating style as well as taking a look at sleep patterns in association with our overall health. Health and physical education warrant a bigger role in our children's overall health and well being. One of the chapters is entitled: Games People Play, which focuses on games you played growing up. Will Shelton is deeply concerned that some neighborhoods, including parks are too violent for youth to play in. He presents some innovative ideas that can help curtail violence in neighborhoods. "We need to bring back pride as a core value in some neighborhoods so youth have a vested interest in their respective neighborhoods, by creating jobs, safe parks and recreational centers, better teachers, principals, other school staff, school curriculum, mentorship programs, rites of passage programs, violence prevention programs, better training of police and dramatically stop how guns, drugs and other weapons enter neighborhoods." ~Will Shelton Will Shelton's book *Investing in Your Health... You'll Love the Return* is an insightful and innovative look at our personal health status and how we can improve it. It examines why we eat the foods we select. It answers the following questions and so much more: What can we specifically do to defeat the #1 Killer of Americans using empirical data? Is healthcare a right or privilege? What are the factors that are affecting our health? What cellular "Master Switch" can be turned on by eating the right kinds of foods to prevent diabetes, obesity, heart disease and other diseases? How do you unlock the subconscious mind to health, wealth and contentment? Why Financial Principles are a requirement for total health happiness? Why is generational health and wealth a vital legacy, in terms of passing the Torch of Health and Wealth to this generation of youth? How does the Glycemic Index help lower sugar intake? How can Stress Busters techniques and activities help with stress? You are a cornucopia of endless treasure. Now is the time to claim your treasure by *Investing In Your Health... You'll Love the Returns!*

Contingency and Natural Order in Early Modern Science Nov 28 2019 This volume considers contingency as a historical category resulting from the combination of various intellectual elements - epistemological, philosophical, material, as well as theological and, broadly speaking, intellectual. With contributions ranging from fields as diverse as the histories of physics, astronomy, astrology, medicine, mechanics, physiology, and natural philosophy, it explores the transformation of the notion of contingency across the late-medieval, Renaissance, and the early modern period. Underpinned by a necessitated vision of nature, seventeenth century mechanism widely identified apparent natural irregularities with the epistemological limits of a certain explanatory framework. However, this picture was preceded by, and in fact emerged from, a widespread characterization of contingency as an ontological trait of nature, typical of late-Scholastic and Renaissance science. On these bases, this volume shows how epistemological categories, which are preconditions of knowledge as "historically-situated a priori" and, seemingly, self-evident, are ultimately rooted in time. Contingency is intrinsic to scientific practice. Whether observing the behaviour of a photon, diagnosing a patient, or calculating the orbit of a distant planet, scientists face the unavoidable challenge of dealing with data that differ from their models and expectations. However, epistemological categories are not fixed in time. Indeed, there is something fundamentally different in the way an Aristotelian natural philosopher defined a wonder or a "monstrous" birth as "contingent", a modern scientist defines the unexpected result of an experiment, and a quantum physicist the behavior of a photon. Although to each inquirer these instances appeared self-evidently contingent, each also employs the concept differently.

Proceeding of First Doctoral Symposium on Natural Computing Research Dec 30 2019 The book is a collection of papers presented at First Doctoral Symposium on Natural Computing Research (DSNCR 2020), held during 8 August 2020 in Pune, India. The book covers different topics of applied and natural computing methods having applications in physical sciences and engineering. The book focuses on computer vision and applications, soft computing, security for Internet of Things, security in heterogeneous networks, signal processing, intelligent transportation system, VLSI design and embedded systems, privacy and confidentiality, big data and cloud computing, bioinformatics and systems biology, remote healthcare, software security, mobile and pervasive computing, biometrics-based authentication, natural language processing, analysis and verification techniques, large scale networking, distributed systems, digital forensics, and human-computer interaction.