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Geostatistics is essential for environmental scientists. Weather and climate vary from place to place, soil varies at every scale at which it is examined, and even man-made attributes – such as the distribution of pollution – vary. The techniques used in geostatistics are ideally suited to the needs of environmental scientists, who use them to make the best of sparse data for prediction, and to plan future surveys when resources are limited. Geostatistical

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technology has advanced much in the last few years and many of these developments are being incorporated into the practitioner's repertoire. This second edition describes these techniques for environmental scientists. Topics such as stochastic simulation, sampling, data screening, spatial covariances, the variogram and its modeling, and spatial prediction by kriging are described in rich detail. At each stage the underlying theory is fully explained, and the rationale behind the choices given, allowing the reader to appreciate the assumptions and constraints involved.

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John E. Tropman examines older Americans and public policy opinion between 1952 and 1978 in order to see just where elder citizens fit in the overall picture. Differences and similarities to opinions of younger groups are discussed along with the changes that took place from the conservative fifties to the liberal sixties and early seventies and back again to the conservatism of the late seventies. Stasiland tells true stories of people who heroically resisted the communist dictatorship of East Germany, and of people who worked for its secret police, the Stasi. Internationally hailed as a classic, it is

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'fascinating, entertaining, hilarious, horrifying and very important' (Tom Hanks) and 'a heartbreaking, beautifully written book.' (Claire Tomalin). East Germany was one of the most intrusive surveillance states of all time. One in 7 people spied on their friends, family and colleagues. In 'the most humane and sensitive way' (J.M. Coetzee) Funder tells the true stories of four people who had the extraordinary courage to refuse to collaborate with the Stasi, and the price they paid. She meets Miriam Weber, who was imprisoned at 16 after scaling the Berlin Wall. She drinks with the legendary "Mik Jegger" of the

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Eastern Bloc who was 'disappeared'. And she finds former Stasi men who defend their regime long past its demise, and yearn for the second coming of Communism. Stasiland won the Samuel Johnson Prize for best non-fiction published in English in 2004. It was a finalist for the Guardian First Book Award, the W.H. Heinemann Award, the Index Freedom of Expression Awards, The Age Book of the Year Awards, the Queensland Premier's Literary Award and the Adelaide Festival Awards for Literature (Innovation in Writing). It is read in schools and universities in many countries, and has been

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adapted for CD and the stage by The National Theatre, London.

This Companion introduces Max Weber, one of the very greatest figures in the history of the social sciences.

Public Policy Opinion and the Elderly, 1952-1978
Ben Franklin & Noah Webster's Spelling Revolution
The Cambridge Companion to Weber
True Stories from Behind the Berlin Wall
Biology, Culture, and Nutrition
Essays in Sociology
Mystery classic featuring the "ghost" of the famed Paris

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landmark holds readers captive as it tells a gripping tale of human desire, fear, and violence.

Although scholars have shown longstanding interest in the boundaries of interpretation of the right not to be subjected to torture and other prohibited harm, the existing body of work does not sufficiently reflect the significance of the interpretive scope of degrading treatment. This book argues that the degrading treatment element of the right is a crucial site of analysis, in itself and for understanding the parameters of the right as a whole. It addresses how, methodologically, the scope of meaning and application of the right not to be subjected to degrading treatment should best be identified and considers the implications thereof. It systematically examines the diverse aspects of degrading

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treatment ' s scope, from foundations of legal interpretation to the drivers of humiliation. It draws on wide-ranging literature and extensive analysis of more than 1,500 judgments of the European Court of Human Rights, which has pioneered the right ' s interpretive growth. The book aims to explore how the interpretive possibilities, and limits, of the right not to be subjected to degrading treatment turn upon the axes of human dignity and state responsibility, and aims to show how this right ' s protection can be achieved as well as limited through processes of interpretation. Dignity, Degrading Treatment and Torture in Human Rights Law provides interpreters with analytical tools to advance the application of the right not to be subjected to torture, cruel, inhuman or degrading treatment or punishment in

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international, regional and domestic human rights law. It will appeal to all who have an interest in understanding the right ' s meaning, development, and potential scope of application, as well as those with an interest in methodologies of human rights interpretation.

The book deals with fungi, deftly defined as " the organisms studied by mycologists". Fungi are now placed under three kingdoms: Fungi Protozoa and Chromista/Straminopila due to their phylogenetic heterogeneity. In the last decade, world wide research projects: the "Deep Hypha" and AFTOL (Assembling the Fungal Tree of Life), have provided a phylogenetic classification based on genetic relatedness as evidenced by DNA sequencing data. The 'Eumycotan fungi', the 'Protozoan fungi' and the 'Chromistan fungi' represent

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distinct monophyletic groups, i.e. each group has a common ancestor and all are its descendants.

Sure to become a classic on female empowerment, a groundbreaking exploration of the personal, cultural, and global implications of intergenerational trauma created by patriarchy, how it is passed down from mothers to daughters, and how we can break this destructive cycle. Why do women keep themselves small and quiet? Why do they hold back professionally and personally? What fuels the uncertainty and lack of confidence so many women often feel? In this paradigm-shifting book, leading feminist thinker Bethany Webster identifies the source of women ' s trauma. She calls it the Mother Wound—the systemic disenfranchisement of women by the patriarchy—and

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reveals how this cycle is perpetuated by wounded mothers who unconsciously pass on damaging beliefs and behaviors to their daughters. In her workshops, online courses, and talks, Webster has helped countless women re-examine their lives and their relationships with their mothers, giving them the vocabulary to voice their pain, and encouraging them to share their experiences. In this manifesto and self-help guide, she offers practical tools for identifying the manifestations of the Mother Wound in our daily life and strategies we can use to heal ourselves and prevent our daughters from enduring the same pain. In addition, she offers step-by-step advice on how to reconnect with our inner child, grieve the mother we didn't have, stop people-pleasing, and, ultimately, transform our heartache and anger into healing and self-love.

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Revealing how women are affected by the Mother Wound, even if they don ' t personally identify as survivors, Discovering the Inner Mother revolutionizes how we view mother-daughter relationships and gives us the inspiration and guidance we need to improve our lives and ultimately create a more equitable society for all.

The Ends of Article 3 of the European Convention on Human Rights

An Introduction to Critical Event Narrative Analysis in Research, Teaching and Professional Practice

Theories of the Information Society

Greener Living Today, and in the Future

Greeniology 2020

Minimally Invasive Surgery

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Learn to maximize tilapia production in different areas around the world Tilapia is the second-most cultured fish species in the world, and its production is increasing each year. However, for several reasons profit margins remain slim. Tilapia: Biology, Culture, and Nutrition presents respected international experts detailing every aspect of tilapia production around the world. Biology, breeding and larval rearing, farming techniques, feeding issues, post-harvest technology, and industry economics are

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clearly presented. This concise yet extensive reference provides the latest research and practical information to efficiently and economically maximize production in diverse locales, conditions, and climates. Tilapia: Biology, Culture, and Nutrition comprehensively explores all types of tilapia with a detailed biologic description of the fish that takes readers from egg through harvesting. The book authoritatively discusses production issues such as feed nutrition, temperature, water quality,

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parasites, and disease control to guide readers on how to best encourage fast, efficient growth. Economic and marketing information are examined, including industry data and projections by country. Each chapter approaches a specific facet of tilapia and provides the most up-to-date research available in that area. This resource gives the most current, detailed information needed for effective tilapia farming in one compact economical volume. Extensively referenced with an abundance of clear, helpful tables,

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photographs, and figures. Tilapia: Biology, Culture, and Nutrition discusses in detail: complete biology, including sex ratios, optimum temperatures for growth and spawning, water quality parameters, and disease tolerance industry predictions hormonal control of growth genetic improvement sex determination, manipulation, and control seed production culture practices earthen and lined pond production culture in flowing water cage culture feed formulation and processing, and

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feeding management soil, water, and effluent quality saline tolerance levels with optimum rate of acclimation to seawater polyculture of tilapia with shrimp bottom soil conditions nutrient requirements with non-nutrient components parasites and diseases Tilapia: Biology, Culture, and Nutrition is essential reading for aquaculturists, nutritionists, geneticists, hatchery managers, feed formulators, feed mill operators, extension specialists, tilapia growers, fish farmers/producers, educators, disease

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specialists, aquaculture veterinarians, policy makers, educators, and students.

The existing theories on the evolution of senescence assume that senescence is inevitable in all organisms. However, recent studies have shown that this is not necessarily true. A better understanding of senescence and its underlying mechanisms could have far-reaching consequences for conservation and eco-evolutionary research. This book is the first to offer interdisciplinary perspectives on the evolution of senescence

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in many species, setting the stage for further developments. It brings together new insights from a wide range of scientific fields and cutting-edge research done on a multitude of different animals (including humans), plants and microbes, giving the reader a complete overview of recent developments and of the controversies currently surrounding the topic. Written by specialists from a variety of disciplines, this book is a valuable source of information for students and researchers interested in

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ageing and life history traits and populations. When your doctor uses terms like intraductal carcinoma or akathisia, do you understand and can you ask the right questions? If you, like most Americans, are taking a more active role in your family's healthcare, the fully revised and updated Webster's New World Medical Dictionary, Third Edition will help you understand and communicate your medical needs when it matters the most. Written by doctors and the experts at WebMD, this edition includes 8500 entries, including 500

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new terms, a vitamin appendix, and a companion website to give you access to medical language.

This second edition of Society and the Internet provides key readings for students, scholars, and those interested in understanding the interactions of the Internet and society, introducing new and original contributions examining the escalating concerns around social media, disinformation, big data, and privacy. The chapters are grouped into five focused

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sections: The Internet in Everyday Life; Digital Rights and Human Rights; Networked Ideas, Politics, and Governance; Networked Businesses, Industries, and Economics; and Technological and Regulatory Histories and Futures. This book will be a valuable resource not only for students and researchers, but for anyone seeking a critical examination of the economic, social, and political factors shaping the Internet and its impact on society.

The Phantom of the Opera

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**Proceedings and Debates of the ... Congress
Principles of Heating, Ventilation, and Air
Conditioning in Buildings**

Gendering Migration

Masculinity, Femininity and Ethnicity in Post-war Britain

Fungi: A Very Short Introduction

Heating Ventilation and Air Conditioning by J. W. Mitchell and J. E. Braun provides foundational knowledge for the behavior and analysis of HVAC systems and related devices. The emphasis of this text is on the application of engineering principles that features tight

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integration of physical descriptions with a software program that allows performance to be directly calculated, with results that provide insight into actual behavior. Furthermore, the text offers more examples, end-of-chapter problems, and design projects that represent situations an engineer might face in practice and are selected to illustrate the complex and integrated nature of an HVAC system or piece of equipment.

In all groups -- from couples to nation-states -- people influence one another. Much of this influence is benign, for example giving advice to friends or serving as role models for our

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children and students. Some forms of influence, however, are clearly morally suspect, such as threats of violence and blackmail. A great deal of attention has been paid to one form of morally suspect influence, namely coercion. Less attention has been paid to what might be a more pervasive form of influence: manipulation. The essays in this volume address this relative imbalance by focusing on manipulation, examining its nature, moral status, and its significance in personal and social life. They address a number of central questions: What counts as manipulation? How is it distinguished from coercion and ordinary

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rational persuasion? Is it always wrong, or can it sometimes be justified, and if so, when? Is manipulative influence more benign than coercion? Can one manipulate unintentionally? How does being manipulated to act bear on one's moral responsibility for so acting? Given various answers to these questions, what should we think of practices such as advertising and seduction?

Comprehensive Teacher's Guide available. Understanding Curriculum is a critical introduction to contemporary curriculum theory and practice. Substantially revised, the second edition includes more detailed consideration of

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the ideological underpinnings of curriculum development, features new chapters on assessment and reporting, and updated vignettes and extracts. These features, combined with all the elements of the previous edition, encourages readers to reflect on how curriculum theory can inform and enhance classroom practice.

**The Evolution of Senescence in the Tree of Life
On Basilisk Station**

Limits to Bureaucratic Growth

Geostatistics for Environmental Scientists

A Kaleidoscope of Culture

Congressional Record

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Do you want to live well, be green and make a difference? There's never been a better time to reduce your personal impact on the environment and prepare for change as our society moves towards sustainability. With topics covering everything from green cleaning and ecofashion to growing food and saving energy and water, *Greenology 2020* is a practical, fun guide to changing your lifestyle for a healthier home and healthier planet. Award-winning environmentalist and television presenter Tanya Ha provides green living advice, tips and ideas for the beginner and committed tree-hugger alike.

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They will compel you to change your life, and to be part of the solution to our planet's problems. Find out how to reduce the impact of your lifestyle and help the planet flourish, make your home more comfortable all year round, save money on energy and water bills, go green at work, and make your home safer and healthier for your family.

This innovative dictionary makes the Hebrew language more accessible to students by eliminating the formidable barrier of the Hebrew alphabet. It's easy to locate words quickly with the Webster's New World Hebrew-English Dictionary, because the Hebrew-to-

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English section is alphabetized according to the transliterated English spelling. The English version is marked for correct pronunciation and followed immediately by the Hebrew spelling of the word. This breakthrough work of linguistic scholarship is packed with useful features that guarantee rapid progress, even for those with no familiarity with the Hebrew language. It contains: * Extensive grammatical information including parts of speech, variant verb forms, and the formation of feminines and plurals * Listings of idioms and compounds and indications of colloquialisms and slang *

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Common variations in pronunciations *
Geographical, historical and cultural entries
Gendering Migration demonstrates the significance of studying migration through the lens of gender and ethnicity and the contribution this perspective makes to migration histories. Considering the impact of migration on masculine and feminine identities, it extends our understanding of questions of gender and migration, focusing on the history of migration to Britain after the Second World War.
This new edition of the universally acclaimed and widely-used textbook on fungal biology

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has been completely re-written, drawing directly on the authors' research and teaching experience. The text takes account of the rapid and exciting progress that has been made in the taxonomy, cell and molecular biology, biochemistry, pathology and ecology of the fungi. Features of taxonomic relevance are integrated with natural functions, including their relevance to human affairs. Special emphasis is placed on the biology and control of human and plant pathogens, providing a vital link between fundamental and applied mycology. The book is richly illustrated throughout with specially

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prepared drawings and photographs, based on living material. Illustrated life-cycles are provided, and technical terms are clearly explained. Extensive reference is made to recent literature and developments, and the emphasis throughout is on whole-organism biology from an integrated, multidisciplinary perspective.

Manipulation

An Inconvenient Alphabet

The Australian Context

Understanding Curriculum

Webster's New World Hebrew Dictionary

Webster's New World Medical Dictionary, Fully

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Revised and Updated

This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and

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thank you for being an important part of keeping this knowledge alive and relevant.

Using Narrative Inquiry as a Research Method is the ideal introduction to a growing field of study. A full and accessible guide that covers the theory and practical applications of this qualitative method, it provides researchers with a rich framework through which they can investigate the ways people experience the world depicted through their stories. Looking at how this method can effectively be applied in a range of contexts, it demonstrates the value and utility of employing narrative as a research tool in a range of teaching and learning settings. Connecting with the broader academic debate on the value of narrative as an alternative or addition to quantitative and other qualitative methods and updated to

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reflect changes in the field, this book explores how to use narrative inquiry and gives tested and applied examples; builds on theory to consider practical applications; explores the narrative cross-boundaries between research and practice; and presents a selection of case studies of research on quality in higher education, internationalisation and quality in cross-cultural contexts. *Using Narrative Inquiry as a Research Method* provides the ideal grounding for all students and researchers looking to learn more about narrative inquiry or use this method within their research. This text provides a comprehensive introduction to the latest debates in the sociology of development, linking theoretical and empirical issues of social change primarily though not exclusively through reference to the Third World. This book

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covers general conceptions of modernisation and underdevelopment and points to new attempts at their synthesis as well as exploring the policy implications of different development models.

"This new edition of the universally acclaimed and widely used textbook on fungal biology has been completely rewritten, drawing directly on the authors' research and teaching experience. The text takes account of the rapid and exciting progress that has been made in the taxonomy, cell and molecular biology, biochemistry, pathology and ecology of the fungi. Features of taxonomic significance are integrated with natural functions, including their relevance to human affairs."--BOOK JACKET.

Introduction to the Sociology of Development

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Medical Robotics

Theory and Practice

Hebrew/English English/Hebrew

Stasiland

Introduction to Fungi

An exciting textbook for all those concerned with the environment, which presents an integrated approach to soil ecology.

“Delightful, relatable, and eye-catchingly illustrated.” —School Library Journal “Deelytful and iloominaating for noo and seesuned reeders alyk.” —Kirkus Reviews “Thought-provoking and entertaining.” —School Library Connection “Engaging...A comprehensible, lively read.” —Publishers Weekly Do you ever

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wish English was eez-ee-yer to spell? Ben Franklin and Noah Webster did! Debut author Beth Anderson and the New York Times bestselling illustrator of I Dissent, Elizabeth Baddeley, tell the story of two patriots and their attempt to revolutionize the English alphabet. Once upon a revolutionary time, two great American patriots tried to make life easier. They knew how hard it was to spell words in English. They knew that sounds didn't match letters. They knew that the problem was an inconvenient English alphabet. In 1786, Ben Franklin, at age eighty, and Noah Webster, twenty-eight, teamed up. Their goal? Make English easier to read and write. But even for great thinkers, what seems easy can turn out to be hard. Children today will be delighted to learn that when they "sound out" words, they are

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doing eg-zakt-lee what Ben and Noah wanted.

Max Weber (1864-1920) was one of the most prolific and influential sociologists of the twentieth century. This classic collection draws together his key papers. This edition contains a new preface by Professor Bryan S. Turner.

A definitive guide to the depth and breadth of the ecological sciences, revised and updated The revised and updated fifth edition of Ecology: From Individuals to Ecosystems – now in full colour – offers students and practitioners a review of the ecological sciences. The previous editions of this book earned the authors the prestigious ‘Exceptional Life-time Achievement Award’ of the British Ecological Society – the aim for the fifth edition is not only to maintain standards but indeed to enhance its

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coverage of Ecology. In the first edition, 34 years ago, it seemed acceptable for ecologists to hold a comfortable, objective, not to say aloof position, from which the ecological communities around us were simply material for which we sought a scientific understanding. Now, we must accept the immediacy of the many environmental problems that threaten us and the responsibility of ecologists to play their full part in addressing these problems. This fifth edition addresses this challenge, with several chapters devoted entirely to applied topics, and examples of how ecological principles have been applied to problems facing us highlighted throughout the remaining nineteen chapters. Nonetheless, the authors remain wedded to the belief that environmental action can only ever be as sound as the ecological

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principles on which it is based. Hence, while trying harder than ever to help improve preparedness for addressing the environmental problems of the years ahead, the book remains, in its essence, an exposition of the science of ecology. This new edition incorporates the results from more than a thousand recent studies into a fully up-to-date text. Written for students of ecology, researchers and practitioners, the fifth edition of Ecology: From Individuals to Ecosystems is an essential reference to all aspects of ecology and addresses environmental problems of the future.

Ecology

Using Narrative Inquiry as a Research Method

Tilapia

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Society and the Internet

From Max Weber

The White Devil

Advances in research have led to the use of robotics in a range of surgical applications. Medical robotics: Minimally invasive surgery provides authoritative coverage of the core principles, applications and future potential of this enabling technology. Beginning with an introduction to robot-assisted minimally invasive surgery (MIS), the core technologies of the field are discussed, including localization and tracking

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technologies for medical robotics. Key applications of robotics in laparoscopy, neurology, cardiovascular interventions, urology and orthopaedics are considered, as well as applications for ear, nose and throat (ENT) surgery, vitreoretinal surgery and natural orifice transluminal endoscopic surgery (NOTES). Microscale mobile robots for the circulatory system and mesoscale robots for the gastrointestinal tract are investigated, as is MRI-based navigation for in vivo magnetic microrobots. Finally, the book concludes with a discussion of

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ethical issues related to the use of robotics in surgery. With its distinguished editor and international team of expert contributors, *Medical robotics: Minimally invasive surgery* is a comprehensive guide for all those working in the research, design, development and application of medical robotics for surgery. It also provides an authoritative introduction for academics and medical practitioners working in this field. Provides authoritative coverage of the core principles, applications and future potential of medical robotics Introduces robot-assisted

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minimally invasive surgery (MIS), including the core technologies of the field and localization and tracking technologies for medical robotics

Considers key applications of robotics in laparoscopy, neurology, cardiovascular interventions, urology and orthopaedics

What would it take to grow mushrooms in space?

How can mushroom cultivation help us manage, or at least make use of, invasive species such as kudzu and water hyacinth and thereby reduce dependence on herbicides? Is it possible to develop a low-cost and easy-to-implement

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mushroom-growing kit that would provide high-quality edible protein and bioremediation in the wake of a natural disaster? How can we advance our understanding of morel cultivation so that growers stand a better chance of success? For more than twenty years, mycology expert Tradd Cotter has been pondering these questions and conducting trials in search of the answers. In *Organic Mushroom Farming and Mycoremediation*, Cotter not only offers readers an in-depth exploration of best organic mushroom cultivation practices; he shares the results of his

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groundbreaking research and offers myriad ways to apply your cultivation skills and further incorporate mushrooms into your life—whether your goal is to help your community clean up industrial pollution or simply to settle down at the end of the day with a cold Reishi-infused homebrew ale. The book first guides readers through an in-depth exploration of indoor and outdoor cultivation. Covered skills range from integrating wood-chip beds spawned with king stropharia into your garden and building a “trenched raft” of hardwood logs plugged with

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shiitake spawn to producing oysters indoors on spent coffee grounds in a 4×4 space or on pasteurized sawdust in vertical plastic columns. For those who aspire to the self-sufficiency gained by generating and expanding spawn rather than purchasing it, Cotter offers in-depth coverage of lab techniques, including low-cost alternatives that make use of existing infrastructure and materials. Cotter also reports his groundbreaking research cultivating morels both indoors and out, “training” mycelium to respond to specific contaminants, and perpetuating spawn on cardboard without the use

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of electricity. Readers will discover information on making tinctures, powders, and mushroom-infused honey; making an antibacterial mushroom cutting board; and growing mushrooms on your old denim jeans. Geared toward readers who want to grow mushrooms without the use of pesticides, Cotter takes “organic” one step further by introducing an entirely new way of thinking—one that looks at the potential to grow mushrooms on just about anything, just about anywhere, and by anyone. Popular opinion suggests that information has become a distinguishing feature of the modern

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world. Where once economies were built on industry and conquest, we are now instead said to be part of a global information economy. In this new and thoroughly revised edition of his popular book, author Webster brings his work up-to-date both with new theoretical work and with social and technological changes - such as the rapid growth of the internet and accelerated globalization - and reassesses the work of key theorists in light of these changes. This book is essential reading for students of contemporary social theory and anybody interested in social and technological

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change in the post-war era.

I didn't notice her before...but now I do. The shiny strands of gold in her silky brown hair. Tiny crinkles between her eyebrows when she frowns. Her passion for neatness. Once I focus on her, I can't take my eyes from my newest obsession. Ever. I need to know everything about her. Her past. Her present. The way she takes her coffee. Exactly how she smells after a spritz of perfume in the mornings. She's perfect in every way and I was blind. But, God, now do I see. I notice the organized way she arranges her clothes in her

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closet. How she visits the same market each Saturday. The sounds of her breathing as I lie beneath her bed in silence. Violet is mine. She just doesn't know it yet. ***WARNING*** Notice is a dark and unusual romance. Extreme sexual themes and violence in certain scenes, which could trigger emotional distress, are found in this story. If you are sensitive to dark themes, then this story is not for you. If you aren't into super obsessive stalkers, then this story is not for you.

How Networks of Information and Communication Are Changing Our Lives

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Dignity, Degrading Treatment and Torture in Human Rights Law

Soil Ecology

A Text-book of Mycology and Plant Pathology

Politics As a Vocation

Discovering the Inner Mother

Visit the accompanying website from the author at www.blackwellpublishing.com/deacon. Fungal

Biology is the fully updated new edition of this undergraduate text, covering all major areas of fungal biology and providing insights into many topical areas. Provides insights into many topical

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areas such as fungal ultrastructure and the mechanisms of fungal growth, important fungal metabolites and the molecular techniques used to study fungal populations. Focuses on the interactions of fungi that form the basis for developing biological control agents, with several commercial examples of the control of insect pests and plant diseases. Emphasises the functional biology of fungi, with examples from recent research. Includes a clear illustrative account of the features and significance of the main fungal groups. The variety of the mycological world is far greater than most people imagine. Tens of thousands of

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fungi species have been described and many more are known only from the abundance of their genes in soil and water. Fungi are hugely important as agents of wood decay in forests, and, as parasites, they have caused the deaths of millions of people by ravaging crops and reshaping natural ecosystems. Fungi perform a variety of essential functions in ecosystems, and are important to both agriculture and biotechnology. Their importance is now becoming better appreciated among scientists, though there is much still to be understood concerning their taxonomy and evolution. This Very Short Introduction highlights the variety and

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extraordinary natures of fungi, revealing the remarkable facts of fungal biology and the global significance of these enchanting organisms. ABOUT THE SERIES: The Very Short Introductions series from Oxford University Press contains hundreds of titles in almost every subject area. These pocket-sized books are the perfect way to get ahead in a new subject quickly. Our expert authors combine facts, analysis, perspective, new ideas, and enthusiasm to make interesting and challenging topics highly readable.

When his spaceship crashes en route to a boring ceremonial appearance, Roger MacClintock, a

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spoiled young prince, and his guardian Royal Marines must take a perilous trek across a planet filled with dangerous plants and hostile peoples. Part of the Oxford Textbook in Infectious Disease and Microbiology series, this comprehensive reference unites the science and medicine of human fungal disease. Written by a leading group of international authors, topics include recent developments in taxonomy, fungal genetics and other "omics", epidemiology, pathogenesis, and immunology.

Fungal Biology

Oxford Textbook of Medical Mycology

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From Individuals to Ecosystems
Organic Mushroom Farming and Mycoremediation
Simple to Advanced and Experimental Techniques
for Indoor and Outdoor Cultivation
March Upcountry