Manual For The 41Ot Cybex Treadmill

A delightful book for preschoolers who are curious about counting! Curious George is a monkey who's learning math—that is, how to count all his favorite things. Not only that, but he's going to do it both forward and backward—from one to ten, and then ten to one! With this colorful book featuring classic illustrations by H.A. Rey, "youngsters count along with '1 curious monkey' as he points out '2 dinosaurs,' '3 tasty donuts' and up to '10 paper boats' before counting down again" (Publishers Weekly).

Part 1 (engine only) and Part 2 (all except engine) Workshop Manuals

Written in recognition of developments in spatial data analysis that focused on differences between places, the first edition of Local Models for Spatial Analysis broke new ground with its focus on local modelling methods. Reflecting the continued growth and increased interest in this area, the second edition describes a wide range of methods which account for local variations in geographical properties. What's new in the Second Edition: Additional material on geographically-weighted statistics and local regression approaches A better overview of local models with reference to recent critical reviews about the subject area Expanded coverage of individual methods and connections between them Chapters have been restructured to clarify the distinction between global and local methods A new section in each chapter references key studies or other accounts that support the book Selected resources provided online to support learning An introduction to the methods and their underlying concepts, the book uses worked examples and case studies to demonstrate how the algorithms work their practical utility and range of application. It provides an overview of a range of different approaches that have been developed and employed within Geographical Information Science (GIScience). Starting with first principles, the author introduces users of GISystems to the principles and application of some widely used local models for the analysis of spatial data, including methods being developed and employed in geography and cognate disciplines. He discusses the relevant software packages that can aid their implementation and provides a summary list in Appendix A. Presenting examples from a variety of disciplines, the book demonstrates the importance of local models for all who make use of spatial data. Taking a problem driven approach, it provides extensive guidance on the selection and application of local models.

One of the most comprehensive texts on the market, Joint Range of Motion and Muscle Length Testing, 3rd Edition, is an easy-to-follow reference that guides you in accurately measuring range of motion and muscle length for all age groups. Written by renowned educators, Nancy Berryman Reese and William D. Bandy for both Physical Therapy and Occupational Therapy professionals, this book describes in detail the reliability and validity of each technique. A new companion web site features video clips demonstrating over 100 measurement techniques! Full-color design clearly demonstrates various techniques and landmarks. Clear technique template allows you to quickly and easily identify the information you need. Simple anatomic illustrations clearly depict the various techniques and landmarks for each joint. Coverage of range of motion and muscle length testing includes important, must-know information. Complex tool coverage prepares you to use the tape measure, goniometer, and inclinometer in the clinical setting. Over 100 videos let you independently review techniques covered in the text. Chapter on infants and children eliminates having to search through pediatric-specific books for information. Anatomical landmarks provide a fast visual reference for exactly where to place measuring devices. Chapters dedicated to length testing makes information easy to locate. UPDATED information and references includes the latest in hand and upper extremity rehabilitation.

Language Architectures and Programming Environments

Ruby and Cocoa on OS X

Manual of Small Animal Emergency and Critical Care Medicine

Social Theory and Contemporary Cinema

Getting to Aha!

Microsoft Visual Basic .NET Programming for the Absolute Beginner

While ideology has been treated widely in CDA-literature, the role played by the interaction of text and image in multiplying meaning and furthering ideological stances has not so far received a lot of attention. Mediating Ideology in Text and Image offers a number of approaches to such analysis, offering students and academics valuable to for identifying possible discrepancies between the world and the way it is represented through various mediational means. The authors' common aim is one of assisting the audience in reading between the lines, thus offering a variety of approaches that may contribute to a better understanding of how ideologies possibly work and how th may be denaturalised from text and image. The articles in part I look at rhetorical strategies used in meaning construction processes unfolding in various kinds of mass media. Part II focuses on the re-semiotization of meaning and looks at how analysing the combination of text and image may contribute to a better understanding of ideolo processes brought about by multimodal resources. Foreword by Ruth Wodak.

"Climate change? Global warming?"... We've probably all heard these words over and over again, from media reporters, from elected officials, and even from friends and co-workers. Scientists argue about what they mean for our future. What is the truth? How can we decipher exactly what really are the effects of environmental damage? W can we go to get dependable, clearly-written information so we can join in the conversation and take the right action? THE CURIOSITY GUIDE TO GLOBAL WARMING fills that need, with a scientifically accurate introduction to perhaps the most important issue of our time. It unravels the mysteries of nature and settles any issue of "reasonal doubt" about the reality of global climate change. Dr. Ernest Zebrowski, a prominent scientist and educator, examines everything from melting glaciers and disappearing snow covers to increased levels of carbon dioxide in our atmosphere: patterns of climate change through the centuries, and the potentially disastrous effects (including ris seas, more violent storms, and alterations in agricultural productivity) of environmental damage. If you need to understand what's in the news, in print and on line about this subject, this is the one book to read. From the Hardcover edition.

The essential guide to US, Canadian & international business schools. - Covers more than 2,900 full-time, part-time, joint degree, dual degree, international and executive MBA and Master's Level programmes offered at over 800 US and international institutions. - Accurate data on admission and degree requirements, key contacts, entrance difficulty, enrolment figures, financial aid etc. - Corporate hiring trends - Expected salary targets

Subtitle on previous ed.: Create flying creepers and flaming cows in Java.

Learn to Program Visual Basic Examples

Curious George Dinosaur Tracks (CGTV Reader)

Curious George Cleans Up (CGTV Reader)

Joint Range of Motion and Muscle Length Testing

Repair Operation Manual

Land Rover Series II &Iia

By using a series of studies of contemporary mainstream Hollywood movies - "Blue Velvet, Wall Street, Crimes and Misdemeanors, When Harry Met Sally, Sex Lies and Videotape, Do the Right Thing "- Norman Denzin explores the tension between ideas of the postmodern, and traditional ways of analyzing society. The discussion moves between two forms of text: social theory and cinematic representations of contemporary life. Denzin analyzes the ideas of society embedded in poststructuralism, postmodernism, feminism, cultural studies and Marxism through the ideas of key theorists like Baudrillard, Barthes, Habermas, Jameson, Bourdieu and Derrida. He relates these to the problematic of the postmodern self as exposed in cinema centering on the decisive performance of race, gender and class.

Current Issues in School Leadership examines controversies about, and affecting, school practices. Focusing on two essential questions--what is important to today's school leaders? and what is interfering with schooling processes?--it includes chapters by a broad range of authors, with expertise on their specific topic. The text is organized in three sections: *Social and Political Issues; *Curriculum and Learning Issues; and *Organization and Management Issues. The goal of this text--designed for school leadership, educational administration, and foundations of education courses--is to challenge readers to think carefully and critically about each of the issues presented, leading to positive action and leadership.

Catalogues nearly two hundred of the most useful culinary techniques, providing detailed, step-by-step descriptions and illustrations of basic skills and procedures in kitchen and dining room

Written as a technology guide for students, practitioners, and administrators, the focus of this book is on introducing current and future trends in library technology and automation within the larger context of strategic and systems planning, implementation, and continuous improvement. Technology is an essential resource for attaining both organizational and patron goals, and planning needs to emphasize the alignment between the clearly defined goals of each. For this alignment to occur on a consistent basis goals must be designed, or engineered, in a systematic fashion where technology fulfils the need to deliver the desired outcomes in an efficient, cost-effective manner. The concept of usability engineering is also examined, where the technology is planned, designed, and implemented in such a way as to maximize utility and ease-of-use for users and employees. Readers of this book will understand both the why and the how of library technology, planning, and implementation articulated in a simple, easy-to-understand fashion. Delivered from academic, public, and school library media perspectives Current and emerging technologies are discussed along with their current and future application in the field of library and information science Technology planning and integration is explained using a systems design process with scenarios and case studies that are articulated in a step-wise, holistic fashion

Curious Pleasures

Law, Rights and Ideology in Russia

Cupid in Early Modern Literature and Culture

Linux Shells by Example

Curiosity Guides: Global Climate Change

Migraines and Epilepsy

George is excited about his new rug, but happiness gives way to dread when he accidentally spills grape juice on it. George tries everything he can think of to clean the stain, with hilarious results!

George is taking pictures of wild animals and their tracks for his photo collection. While looking for the fawn his friend Bill spotted, he finds an unusual set of tracks. George thinks he has discovered dinosaur footprints—which would make the perfect addition to his collection! In hopes of getting a photo, he attempts to lure the dinosaur with food, but quickly remembers that some dinosaurs are not friendly. Eventually George discovers the real culprit behind the tracks and it's not what he expects!

Megargee's Guide to Obtaining a Psychology Internship, Fourth Edition is an essential resource for students preparing for the internship application process, as well as those students considering applying for an internship in the future. Dr. Megargee's practical, fun, and informative approach helps to demystify this often stressful, but ultimately rewarding, experience.

This book illustrates how MAPLE can be used to supplement a standard, elementary text in ordinary and partial differential equation. MAPLE is used with several purposes in mind. The authors are firm believers in the teaching of mathematics as an experimental science where the student does numerous calculations and then synthesizes these experiments into a general theory. Projects based on the concept of writing generic programs test a student's understanding of the theoretical material of the course. A student who can solve a general problem certainly can solve a specialized problem. The authors show MAPLE has a built-in program for doing these problems. While it is important for the student to learn MAPLES in built programs, using these alone removes the student from the conceptual nature of differential equations. The goal of the book is to teach the student the computer algebra system MAPLE so that it can be used in an investigative way. The investigative materials which are present in the book are done in desk calculator mode DCM, that is the calculations are in the order command line followed by output line. Frequently, this approach eventually leads to a program or procedure in MAPLE designated by proc and completed by end proc. This book was developed through ten years of instruction in the differential equations course. Table of Contents 1. Introduction to the Maple DEtools 2. First-order Differential Equations 3. Numerical Methods for First Order Equations 4. The Theory of Second Order Differential Equations with Con- 5. Applications of Second Order Linear Equations 6. Two-Point Boundary Value Problems, Catalytic Reactors and 7. Eigenvalue Problems 8. Power Series Methods for Solving Differential Equations 9. Nonlinear Autonomous Systems 10. Integral Transforms Biographies Robert P. Gilbert holds a Ph.D. in mathematics from Carnegie Mellon University. He and Jerry Hile originated the method of generalized hyperanalytic function theory. Dr. Gilbert was professor at Indiana University, Bloomington and later became the Unidel Foundation Chair of Mathematics at the University of Delaware. He has published over 300 articles in professional journals and conference proceedings. He is the Founding Editor of two mathematics journals Complex Variables and Applicable Analysis. He is a three-time Awardee of the Humboldt-Preis, and. received a British Research Council award to do research at Oxford University. He is also the recipient of a Doctor Honoris Causa from the I. Vekua Institute of Applied Mathematics at Tbilisi State University. George C. Hsiao holds a doctorate degree in Mathematics from Carnegie Mellon University. Dr. Hsiao is the Carl J. Rees Professor of Mathematics Emeritus at the University of Delaware from which he retired after 43 years on the faculty of the Department of Mathematical Sciences. Dr. Hsiao was also the recipient of the Francis Alison Faculty Award, the University of Delaware's most prestigious faculty honor, which was bestowed on him in recognition of his scholarship, professional achievement and dedication. His primary research interests are integral equations and partial differential equations with their applications in mathematical physics and continuum mechanics. He is the author or co-author of more than 200 publications in books and journals. Dr. Hsiao is world-renowned for his expertise in Boundary Element Method and has given invited lectures all over the world. Robert J. Ronkese holds a PhD in applied mathematics from the University of Delaware. He is a professor of mathematics at the US Merchant Marine Academy on Long Island. As an undergraduate, he was an exchange student at the Swiss Federal Institute of Technology (ETH) in Zurich. He has held visiting positions at the US Military Academy at West Point and at the University of Central Florida in Orlando.

Current Issues in School Leadership

A Beginner's Guide to Business Analytics

For the Use of Senior Students, House Surgeons, and Junior Practitioners

Ten Critical Studies

Learning with Information Systems

Create Flaming Cows in Java Using CanaryMod

Dive into the powerful world of business analytics and take the journey from insight to getting your Aha moments of business clarity where you see exciting new possibilities that lead to improved business productivity. The journey starts with developing your analytical thinking and learning how to use analytic tools and techniques that are especially useful with business data. The journey continues by combining the reader¿s own deep situational knowledge and experience with their new analytical viewpoint¿this creates opportunities for insight and Aha! moments.

As we approach the 21st century, the Advances in Computers serial remains the oldes continuously published anthology chronicling the evolution of the information technology field. Since 1960, this series has described the ever-changing nature of computing. In this volume, we will emphasize the major themes that have dominated computing in these latter days of the 1990s. Of course we mean the distributed nature of information technology. The growth of networking, the Internet and the World Wide Web have greatly changed the role of the computer, and in turn, our lives as well. Starting as a computer science research topic in 1969, the ARPANET, funded by the U.S. government's Advanced Research Projects Agency (ARPA), tied together university, research, and military computing centers. By the mid-1980s the ARPANET evolved into the Internet under funding by the U.S. National Science Foundation (NSF). The computer experimenter, the so-called "computer geek," discovered the Internet and joined the fun. By the early 1990s, the World Wide Web (WWW) grew as a subnet of the Internet, and email and Web browsing became available to all. Today millions of "computer illiterate" individuals daily use these resources to send mail and search for online information. No longer is the Internet the domain of the serious computer researcher. In this volume we will describe some of the changes the Internet has brought us.

This book brings together natural tools that help to heal the brain and rid the sufferer of debilitating migraines or seizures.

The Morphological Atlas of the Dutch and Frisian dialects (MAND) presents word formation in Dutch and Frisian dialects at the end of the twentieth century in two comprehensive volumes. Based on data acquired in the field between 1979 and 2000, this collaborative effort between linguists from the Netherlands and Belgium deals with the grades of comparison of adjectives, possessive pronouns, personal pronouns for subject and object, the endings of present- and past-tense strong and weak verbs, the participle prefix, and the stem form of strong verbs.

Local Models for Spatial Analysis, Second Edition

No Way to Pick A President

Current Topics in Innate Immunity

Mediating Ideology in Text and Image

A Manual of the Operations of Surgery

In Learning with Information Systems the author takes the developing world as the context and through a series of case studies develops a commonly used systems analysis methodology. He demonstrates how this methodology can evolve and adapt as new ideas become prominent. Issues of sustainability of information systems, participation in systems design and user

ownership of systems are all examined. This book does not attempt to be prescriptive for all contexts nor does it focus on any particular technology. It addresses the essential questions and promises practical approaches which will help in the avoidance of the worst forms of disaster associated with the planning of information systems for developing countries.

A beguiling celebration of the extraordinary in ordinary people's lives, this gently moving and beautifully written novel tells the stories of the people of Currawalli Street across the generations. It's a modern classic in the making that will stay with you long after the last page is turned.

In the post genomic era, understanding of the innate immune system is enriched by findings on the specificity of innate immune reactions as well as to novel functions that do not strictly correlate with immunological defense and surveillance, immune modulation or inflammation. This volume covers natural killer cells, mast cells, phagocytes, toll-like receptors, complement, host defense in plants and invertebrates, evasion strategies of microorganisms, pathophysiology, protein structures, design of therapeutics, and experimental approaches.

This book contains articles on advanced topics in language architectures and programming environments. The chapters are written by distinctive leaders in their respective research fields. The original articles and reprints are enhanced by the editors' descriptions which are intended to guide the reader. The book will be of immense use to computer science students, computer system architects and designers, and designers of programming environments, requiring a deep and broad knowledge of these fields.

Megargee's Guide to Obtaining a Psychology Internship

Metaphysics and Hermeneutics in the Medieval Platonic Tradition

Landmarks in the Destiny of a Great Power

Planning, Integration, and Usability Engineering

Manual of Total Mesorectal Excision

Cumulative Subject and Author Indexes for

A pre-release edition enables developers to tap the author's unedited content while offering access to significant updates and the final ebook version, in a guide that explains how to develop application for Mac OS X with MacRuby and provides coverage of Interface Builder, the Cocoa libraries and more. Original.

Cupid became a popular figure in the literary and visual culture of post-Reformation England. He served to articulate and debate the new Protestant theory of desire, inspiring a dark version of love tragedy in which Cupid kills. But he was also implicated in other controversies, as the object of idolatrous, Catholic worship and as an adversary to female rule: Elizabeth I's encounters with Cupid were a crucial feature of her image-construction and changed subtly throughout her reign. Covering a wide variety of material such as paintings, emblems and jewellery, but focusing mainly on poetry and drama, including works by Sidney, Shakespeare, Marlowe and Spenser, Kingsley-Smith illuminates the Protestant struggle to categorise and control desire and the ways in which Cupid disrupted this process. An original perspective on early modern desire, the book will appeal to anyone interested in the literature, drama, gender politics and art history of the English Renaissance.

Manual of Small Animal Emergency and Critical Care Medicine,Second Edition presents essential information on commonemergencies in small animals using a concise, practical outlineformat. Offering a thorough update to this classic reference,the new edition provides new chapters on orthopedic injuries andwound management, significant revisions to the treatment protocols,and expanded toxicology information, as well as new references anddrug information. The book retains its logical division into twoparts, the first covering initial stabilization and the secondoffering a systems approach to specific conditions. As in the previous edition, chapters are extensively indexed andcross-referenced to facilitate ease of use in emergency situations.With many formulas, tables, drug dosages, and illustrations,Manual of Small Animal Emergency and Critical Care Medicineis an indispensable, convenient resource for busy emergencyclinicians, whether they are new graduates or seasonedprofessionals.

The best libraries in Victorian Britain kept this tome under lock and key, permitting access only to doctors and professors. Scotland Yard had a copy in their reference library, and even Sherlock Holmes may have had recourse to a copy in certain investigations. In private collections across the English speaking world, it was kept on top shelves, or safely stowed in locked cabinets, beyond the reach of minors, domestics and spouses. Any woman who gazed upon its pages was said to have fainted away. The church campaigned to have it banned and the German translation was burned at Nuremberg. Many antiquarian book sellers believe the book to have been a myth, others claimed it changed hands at enormous cost, and some are certain all original copies are now lost. But Curious Pleasures does exist and is back in print - nearly a century since it's last apocryphal edition. This encyclopaedic treasure of adult pleasures, dysfunctions and unacceptable female behaviour has been fully restored with the original illustrations intact. In modern hands, this forbidden work of scholarly madness will prove hilarious.

Microbiology

Life in Public Schools (RLE Edu L)

The Laboratory Experience

How to Find Relief, Live Well, and Protect Your Brain

Learning Cycles in Information Systems Development

Quarterly Journal of Experimental Physiology and Cognate Medical Sciences

As the United States marks its first presidential election of a new century, Witcover shows us how professional mercenaries -- with little party loyalty and diminished political principles, driven by an insatiable need for money -- are poisoning public life. At the same time, politicians themselves have condoned and even encouraged these developments, responding to the demands of a media-driven age in which the press corps pursues its own quest for celebrity and financial reward. Sharp, revealing, and rich with anecdotes, No Way to Pick a President offers a wealth of presidential history, from the role of the vice president's office to campaign funds, television and the electoral college.

Brisbane lawyer Clare Mitchell has a structured, orderly life. That is, until she finds herself the unlikely guardian of a small, troubled boy. In desperation, Clare takes Jack to stay at Currawong Creek, her grandfather's horse stud in the foothills of the beautiful Bunya Mountains. Here life moves at a different pace, and for Clare it feels like coming home. Her grandad adores having them there. Jack loves the animals. And Clare finds herself falling hard for the handsome local vet. But trouble is coming. The Pyramid Mining Company threatens to destroy the land Clare loves – and with it, her newfound happiness. 'An excellent read.' Newcastle Herald 'Delightful, thoughtful and heartwarming.' Book'd Out 'Ms Scoullar's love of the land truly shines through ... Told with warmth and humour, this is a story about family, the risks and rewards of selfless devotion and the powerful bonds we form with animals and the land.' Book Muster Down Under Praise for Jennifer Scoullar's Brumby's Run: 'A lovely story of family and self-discovery, of love of the land and the wildlife that live on it.' 1 Girl . . . 2 Many Books 'Celebrates the country and, more importantly, the bush as a life-changing environment...A heart-thumping romance.' The Weekly Times

Britain's public (that is, its major independent) schools have a conspicuous role in the country's social system, and as a result are the subject of a long-standing political debate. The discussion is generally founded on a stereotyped image of what these school may have been like in the 1950s – this books shows how they were in the late 1980s. It is based on fieldwork in two major public boarding schools which the author conducted over an extended period, and draws on interviews, observation and documentary sources to establish a picture of what public school life is actually like for pupils and staff. Since the schools were predominantly male preserves, the major part of the book describes the social world and experiences of boys and school-masters. An important section of the book, however, discusses the introduction of girl pupils, the experiences of female teachers and the way schoolmasters' wives tend to be drawn into their husbands' work. Geoffrey Walford's conclusions about life in public schools differ considerably from traditional expectations. At the same time he asks whether there really has been a 'public school revolution'. His book makes an important contribution to our knowledge of public schools, to debates in the sociology of education and to the issues of abolishing or extending the independent sector.

CD-ROM contains: all source code and datafiles from the book.

Library Technology and User Services

Differential Equations

Curious George's 1 to 10 and Back Again

Currawalli Street

Currawong Creek

A MapleTM Supplement

Law, Rights and Ideology in Russia: Landmarks in the destiny of a great power brings into sharp focus several key episodes in Russia's vividly ideological engagement with law and rights. Drawing on 30 years of experience of consultancy and teaching in many regions of Russia and on library research in Russian-language texts, Bill Bowring provides unique insights into people, events and ideas. The book starts with the surprising role of the Scottish Enlightenment in the origins of law as an academic discipline in Russia in the eighteenth century. The Great Reforms of Tsar Aleksandr II, abolishing serfdom in 1861 and introducing jury trial in 1864, are then examined and debated as genuine reforms or the response to a revolutionary situation. A new interpretation of the life and work of the Soviet legal theorist Yevgeniy Pashukanis leads to an analysis of the conflicted attitude of the USSR to international law and human rights, especially the right of peoples to self-determination. The complex history of autonomy in Tsarist and Soviet Russia is considered, alongside the collapse of the USSR in 1991. An examination of Russia's plunge into the European human rights system under Yeltsin is followed by the history of the death penalty in Russia. Finally, the secrets of the ideology of 'sovereignty' in the Putin era and their impact on law and rights are revealed. Throughout, the constant theme is the centuries long hegemonic struggle between Westernisers and Slavophiles, against the backdrop of the Messianism that proclaimed Russia to be the Third Rome, was revived in the mission of Soviet Russia to change the world and which has echoes in contemporary Eurasianism and the ideology of sovereignty.

Joint Range of Motion and Muscle Length TestingElsevier Health Sciences

Metaphysics and Hermeneutics in the Medieval Platonic Tradition consists of twelve essays originally published between 2006 and 2015, dealing with main trends and specific figures within the medieval Platonic tradition. Three essays provide general surveys of the transmission of late ancient thought to the Middle Ages with emphasis on the ancient authors, the themes, and their medieval readers, respectively. The remaining essays deal especially with certain major figures in the Platonic tradition, including pseudo-Dionysius the Areopagite, Iohannes Scottus Eriugena, and Nicholas of Cusa. The principal conceptual aim of the collection is to establish the primacy of hermeneutics within the philosophical program developed by these authors: in other words, to argue that their philosophical activity, substantially albeit not exclusively, consists of the reading and evaluation of authoritative texts. The essays also argue that the role of hermeneutics varies in the course of the tradition between being a means towards the development of metaphysical theory and being an integral component of metaphysics itself. In addition, such changes in the status and application of hermeneutics to metaphysics are shown to be accompanied by a shift from emphasizing the connection between logic and philosophy to emphasizing that between rhetoric and philosophy. The collection of essays fills in a lacuna in the history of philosophy in general between the fifth and the fifteenth centuries. It also initiates a dialogue between the metaphysical hermeneutics of medieval Platonism and certain modern theories of hermeneutics, structuralism, and deconstruction. The book will be of special interest to students of the classical tradition in western thought, and more generally to students of medieval philosophy, theology, history, and literature.

If you are new to programming with Visual Basic .NET or upgrading from Visual Basic 6.0 and are looking for a solid introduction, this is the book for you. Developed by computer science instructors, books in the for the absolute beginner series teach the principles of programming through simple game creation. You will acquire the skills that you need formore practical Visual Basic .NET programming applications and will learn how these skills can be put to use in real world scenarios. Best of all, by the time you finish this book you will be able to apply the basic principles you've learned to the next programming language you tackle.

La Technique

Learn to Program with Minecraft Plugins

How Money and Hired Guns Have Debased American Elections

Images of Postmodern Society

MAND

MBA Programs 2003

Manual of Total Mesorectal Excision is the authoritative manual for the trainee and qualified surgeon, covering every aspect of total mesorectal excision for rectal cancer. Written by the surgeons who pioneered and popularized TME Includes high-quality colour illustrations to detail the multidisciplinary management of rectal cancer Endorsed by the Pelican Foundation, the leading organization for research on bowel cancer surgery Incorporates state-of-the-art pre-operative staging, optimal surgical excision by TME surgery, and quality control and audit of outcomes by detailed pathological assessment of the resected specimen The first book dedicated to this procedure, Manual of Total Mesorectal Excision is an invaluable resource for all medical professionals with an interest in the management of rectal cancer.

A Gentleman's Collection of Beastliness

MacRuby: The Definitive Guide