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**Anatomy of the State** Illustrated Anatomy of the Head and Neck  
*Anatomy: A Love Story* **Anatomy of the Moving Body**  
*Anatomy of the Organs* **Surgical Anatomy of the Head and Neck**  
*Anatomy of the Verb* The Anatomy of the Peritoneum  
The Anatomy of Courage **Anatomy of the Spirit**  
*Anatomy & Physiology* The Surgical Anatomy of the Arteries, and Descriptive Anatomy of the Heart  
*Anatomy of the Soul* **Meryl**

**Streep: Anatomy of an Actor** *Tom Cruise: Anatomy of an Actor* **The Anatomy of the Human Body**  
*Abridg'd ... The Ninth Edition, Corrected* **Anatomy of the Unknown!**  
*Operative Anatomy of the Heart* **Anatomy of a Fraud**  
**Investigation** *The Anatomy of Melancholy*  
Functional Anatomy of the Pelvis and the Sacroiliac Joint **Anatomy of a Song** The Anatomy of Stretching  
**Anatomy of a**

**Player Elements of the Anatomy of the Human Body in Its Sound State**  
No Place Like Nebraska **Anatomy of the Cat** **Marlon Brando** Ancient Egypt The Anatomy of the Human Peritoneum and Abdominal Cavity  
*Surgical anatomy of the sacral plexus and its branches* **A Compend of Human Anatomy**  
**Anatomy of a Soldier** The Anatomy of the Human Body ... The Anatomy of Fashion  
**The Anatomy of the Nuremberg Trials** The Anatomy

of Melancholy  
**Anatomy of  
Dolphins Basic  
and Clinical  
Anatomy of the  
Spine, Spinal  
Cord, and ANS -  
E-Book Between  
You & Me:  
Confessions of a  
Comma Queen**

After getting her heart broken by a player again, Whitney Porter is done with men. She's focusing on her future career and her first assignment at the college newspaper: Posing as a sports writer for an exposé on the extra perks jocks receive. But Hudson Decker, the bad boy of the hockey team, is about to test her resolve. To keep herself from breaking her no-sex rule with the

temptingly tattooed athlete, she decides to use him for a side project: Anatomy of a Player, to help Whitney—and women everywhere—spot a player, learn what makes him tick, and how to avoid falling for one. With his life spiraling out of control, Hudson Decker's looking for a distraction. When his teammates bet him that he can't land the gorgeous but prickly new reporter, he accepts the challenge, boasting he'll have her in bed by the end of the semester. But Whitney is so much more than Hudson expected, and soon enough, he's in too deep. The last thing he needs is another complication, but

staying away isn't an option. One thing's for certain: this girl totally throws him off his game. Each book in the Taking Shots series is  
STANDALONE: \*  
Getting Lucky  
Number Seven \*  
Anatomy of a Player  
\* Crazy Pucking  
Love \* Confessions  
of a Former Puck  
Bunny The first  
work of its kind  
devoted to the  
pelvis and lower  
limb, Surgical  
Anatomy of the  
Sacral Plexus and  
Its Branches clearly  
explains and  
illustrates this  
important subset of  
peripheral nervous  
system anatomy.  
Ideal for physicians  
and residents from  
a wide range of  
medical and  
surgical disciplines,  
this unique title

details new methods of imaging the sacral plexus, as well as its pathology and appropriate surgical approaches.

Demonstrates the surgical anatomy of each branch of the sacral plexus using fresh cadaveric dissections. Color-codes nerves to differentiate them from other tissues and dissects them in a layer-by-layer manner. Compiles the knowledge and expertise of renowned clinical anatomists and researchers Dr. R. Shane Tubbs and Dr. Joe Iwanaga in this key area of surgical anatomy. *Surgical Anatomy of the Head and Neck* was immediately hailed as indispensable

when it was first published in 2001. In demand ever since, this classic surgical atlas—packed with more than 700 exceptional drawings, 537 of them in full color, by an internationally noted medical illustrator—is now available again, with an extensive new index, after years of being out of print. Here is a surgeon's-eye view of all anatomic details, from the upper thorax to the crown. Ideal for both surgery and test preparation, this volume features special boxed sections that focus on the surgical significance of each anatomical structure. Every

illustration is clearly labeled with key anatomic landmarks, and a user-friendly design allows quick reference. This volume is an invaluable resource for surgeons, residents, and medical students. Building on wisdom from Hindu, Christian, and Kaballah traditions, this comprehensive guide to energy healing reveals the hidden stresses, beliefs, and attitudes that cause illness. *Anatomy of the Spirit* is the boldest presentation of energy medicine to date, written by one of its premier practitioners, internationally acclaimed medical intuitive Caroline Myss, who is

amongst the "hottest new voices in the alternative health/spirituality scene" (Publishers Weekly). Based on fifteen years of research into energy medicine, Dr. Myss's work shows how every illness corresponds to a pattern of emotional and psychological stresses, beliefs, and attitudes that have influenced corresponding areas of the human body. Anatomy of the Spirit also presents Dr. Myss's breakthrough model of the body's seven centers of spiritual and physical power, in which she synthesizes the ancient wisdom of three spiritual traditions-the Hindu chakras, the

Christian sacraments, and the Kabbalah's Tree of Life-to demonstrate the seven stages through which everyone must pass in the search for higher consciousness and spiritual maturity. With this model, Dr. Myss shows how you can develop your own latent powers of intuition as you simultaneously cultivate your personal power and spiritual growth. By teaching you to see your body and spirit in a new way, Anatomy of the Spirit provides you with the tools for spiritual maturity and physical wholeness that will change your life. This early, groundbreaking account of the

psychological effects of war, recounted by means of vivid first-hand observation and anecdote, came at a time when shell-shock was equated with lack of moral fibre. In 1940, Moran became Churchill's doctor and his position as a one of history's most important war physicians was secured. His humane, considered observations, scientific analysis and proposed solutions constitute one of the great First World War sources. A beautiful new, highly illustrated, and elegantly designed series, Anatomy of an Actor explores the world's most established and favourite actors, and the characters

they have played. The Anatomy of an Actor series takes ten roles by a single actor, each studied in a dedicated chapter, and identifies the key elements that made the performances exceptional - carefully examining the actor's craft for both a professional audience and movie fans alike. Tom Cruise (born 1962), first cast by Francis Ford Coppola in The Outsiders (1983), gained international notoriety in the mid-1980s thanks to Tony Scott's Top Gun (1986). One of the most sought-after actors in Hollywood, Cruise has oriented his career to blockbusters, starring in Steven Spielberg's War of

the Worlds (2005) and the Mission: Impossible series (1996, 2000, 2006, 2011) An accessible text combines both a narrative and analytical dimension and is illustrated by 300 film stills, set photographs and film sequences. Written by a leading proponent of the Alexander Technique, Anatomy of the Moving Body offers movement educators a basic manual that provides not only drawings and names but also written lectures that tie this sometimes difficult material into a coherent series of presentations. The book is divided into accessible sections that present

muscles and joints in a clear and concise manner without oversimplifying or leaving out necessary details. Each of the 31 chapters covers a basic region of the body. Included is information about bones; origins and attachments of muscles and related actions; joints, major ligaments, and actions at joints; major functional structures such as the pelvis, shoulder girdle, ankle, and hand; etymology of anatomical terms; major landmarks and human topography; and structures relating to breathing and vocalization. The most engrossing and authoritative chronicle of college

football ever, No Place Like Nebraska: Anatomy of an Era Volumes 1 & 2 is an instant literary classic. Wildly entertaining, thoroughly informative and refreshingly honest, this two-piece effort peels back the curtains revealing the people and the process behind the 1990's 60 win-3 loss Nebraska Football dynasty and particularly the 1995 Cornhusker squad, a team often voted the greatest of all time. A must-have for any personal library, this magnum opus of biblical proportions is an all-access ticket into the late 20th century University of Nebraska locker room scene you simply can't put

down. Operative Anatomy of the Heart offers a unique collection of data and artwork, illustrating cardiovascular surgery and surgical procedures. The coverage is exhaustive, extending to the entire anatomy of the human chest. An appendix presents cross sections of the human body: thoracic, abdominal and pelvic cavity. These are presented as morphological guidelines for better interpretation of the computer scans. This is a book of unique visual and functional utility. This one-of-a-kind text describes the specific anatomy

and neuromusculoskeletal relationships of the human spine, with special emphasis on structures affected by manual spinal techniques. A comprehensive review of the literature explores current research of spinal anatomy and neuroanatomy, bringing practical applications to basic science. A full chapter on surface anatomy includes tables for identifying vertebral levels of deeper anatomic structures, designed to assist with physical diagnosis and treatment of pathologies of the spine, as well as evaluation of MRI and CT scans. High-quality, full-color

illustrations show fine anatomic detail. Red lines in the margins draw attention to items of clinical relevance, clearly relating anatomy to clinical care. Spinal dissection photographs, as well as MRIs and CTs, reinforce important anatomy concepts in a clinical context. Revisions to all chapters reflect an extensive review of current literature. New chapter on the pediatric spine discusses the unique anatomic changes that take place in the spine from birth through adulthood, as well as important clinical ramifications. Over 170 additional illustrations and photos enhance and

support the new information covered in this edition. Why do we dress the way we do? How has fashion changed and evolved over the centuries? How did the 3-piece suit come about? Why have hemlines risen and fallen over time? In *The Anatomy of Fashion*, respected fashion commentator Colin McDowell goes beyond standard fashion histories and narrative surveys to answer these questions and many more. The book's unique structure takes the reader from head to toe in sections such as `The Body Unclothed,? `Materials and Texture,? `Head to Waist,? `Hips to

Feet,? `Looks and Themes in Dress,? and more. Visually rich, with over 500 photographs, illustrations, paintings, and film stills, the book includes work by designers and labels such as Ralph Lauren, Chanel, Yves Saint Laurent, Alexander McQueen, Versace, Carhartt, Diesel and more. The book's dynamic structure and layout are equally suited for browsing and for serious reference, but *The Anatomy of Fashion* is not simply a picture book. It is a sourcebook by one of the world's leading fashion scholars that seeks nothing less than a thorough analysis of the roots of every aspect of fashion

today. One of the major documents of modern European civilization, Robert Burton's astounding compendium, a survey of melancholy in all its myriad forms, has invited nothing but superlatives since its publication in the seventeenth century. Lewellyn Powys called it "the greatest work of prose of the greatest period of English prose-writing," while the celebrated surgeon William Osler declared it the greatest of medical treatises. And Dr. Johnson, Boswell reports, said it was the only book that he rose early in the morning to read with pleasure. In this surprisingly compact and elegant new

edition, Burton's spectacular verbal labyrinth is sure to delight, instruct, and divert today's readers as much as it has those of the past four centuries. One of the most talented actresses of her generation, Meryl Streep provides a high benchmark by which others are measured. In films such as *The Deer Hunter* (1978), *Kramer vs. Kramer* (1979), *Mamma Mia* (2008), and *The Iron Lady* (2010), Streep has astounded audiences with her ability to fully inhabit characters. She has received 17 Academy Award nominations and 27 Golden Globe nominations - more nominations than any other actor in

the history of either award. *Meryl Streep: Anatomy of an Actor* is a new addition to *Cahiers du Cinema*, a fascinating series from the world-renowned cinema magazine. The book focuses on ten key performances, exploring the unparalleled career of Meryl Streep through narrative and analytical text accompanied by 300 images, including film stills and set photographs, as well as film sequences, script notes, and more. This thoughtful and lively examination of Streep's craft will appeal to film professionals and casual movie fans alike. 2016 Reprint of Undated Original



Edition [Circa 1965]. Full facsimile of the original edition, not reproduced with Optical Recognition Software. This gives a succinct account of Rothbard's view of the state. Following Franz Oppenheimer and Albert Jay Nock, Rothbard regards the state as a predatory entity. It does not produce anything but rather steals resources from those engaged in production. In applying this view to American history, Rothbard makes use of the work of John C. Calhoun How can an organization of this type sustain itself? It must engage in propaganda to induce popular support for its

policies. Court intellectuals play a key role here, and Rothbard cites as an example of ideological mystification the work of the influential legal theorist Charles Black, Jr., on the way the Supreme Court has become a revered institution. A wealth of citations and references supports the basic premise. This illustrated guide provides useful information, techniques, and exercises to help you better understand—and alleviate—pelvic pain This step-by-step guide for assessing the pelvis and sacroiliac joint explores all aspects of this crucial area of the body and how it links within

the kinetic chain system. A registered sports osteopath who specializes in the treatment and rehabilitation of sport-related injuries, John Gibbons provides detailed information about how to recognize pain and dysfunctional patterns that arise from the pelvic girdle, in addition to offering techniques that correct these impaired patterns and functional exercises that promote recovery. He also addresses such key issues as:

- The walking/gait cycle and its relationship to the pelvis
- Leg length discrepancy and its relationship to the kinetic chain and

the pelvis • The laws of spinal mechanics • Sacroiliac joint screening • The role of the glutes, psoas, rectus femoris, and other muscles, and what happens to the position of the pelvis if these soft tissues become shortened Complete with illustrations, photographs, and an appendix for quick reference, Functional Anatomy of the Pelvis and the Sacroiliac is an essential text for practitioners, students, and anyone who wants to understand pelvic pain and what they can do about it. A one-of-a-kind resource walking you through one complete fraud investigation, from

the original tip to conviction in court Anatomy of a Fraud Investigation is an engrossing read and a valuable resource for fraud investigators, auditors, or anyone who suspects fraud may be occurring in their organizations and is unsure as to how to act. It details all phases of a fraud investigation from the first suspicion of fraud to the final judgment in court, through the eyes of a forensic accountant. In each phase, the author provides insights based on his twenty-two years as a forensic accountant from where to sit at the table when you bring the suspected fraudster in for questioning, to how

you protect the key sources of information that the suspect will try to destroy once he or she realizes they are under investigation. In-depth analysis of a fraud investigation Based on an actual investigation conducted by the author Each chapter contains valuable tips and key considerations, providing subtext for why decisions were made and bringing to light potential risks A fascinating, insider look at a fraud investigation, Anatomy of a Fraud Investigation helps you better understand fraud detection, investigation, and prevention-from the inside out. "A winning look at the

stories behind 45 pop, punk, folk, soul and country classics” in the words of Mick Jagger, Stevie Wonder, Cyndi Lauper and more (The Washington Post). Every great song has a fascinating backstory. And here, writer and music historian Marc Myers brings to life five decades of music through oral histories of forty-five era-defining hits woven from interviews with the artists who created them, including such legendary tunes as the Isley Brothers’ Shout, Led Zeppelin’s Whole Lotta Love, Janis Joplin’s Mercedes Benz, and R.E.M.’s Losing My Religion. After receiving his

discharge from the army in 1968, John Fogerty did a handstand—and reworked Beethoven’s Fifth Symphony to come up with Proud Mary. Joni Mitchell remembers living in a cave on Crete with the mean old daddy who inspired her 1971 hit Carey. Elvis Costello talks about writing (The Angels Wanna Wear My) Red Shoes in ten minutes on the train to Liverpool. And Mick Jagger, Jimmy Page, Rod Stewart, the Clash, Jimmy Cliff, Roger Waters, Stevie Wonder, Keith Richards, Cyndi Lauper, and many other leading artists reveal the emotions, inspirations, and techniques behind their influential

works. Anatomy of a Song is a love letter to the songs that have defined generations of listeners and “a rich history of both the music industry and the baby boomer era” (Los Angeles Times Book Review). "Hilarious...This book charmed my socks off." —Patricia O’Conner, New York Times Book Review Mary Norris has spent more than three decades working in The New Yorker’s renowned copy department, helping to maintain its celebrated high standards. In Between You & Me, she brings her vast experience with grammar and usage, her good cheer and irreverence, and

her finely sharpened pencils to help the rest of us in a boisterous language book as full of life as it is of practical advice. Named a Best Book of the Year by NPR, Amazon, Wall Street Journal, Publishers Weekly, Kirkus, and Library Journal. Looks in-depth at the anatomy of the body when stretching. This title is suitable for gym users, personal trainers, athletes, sports therapists, coaches, and more. It looks at different aspects of stretching, and features more than 300 full-colour illustrations that reveal the primary and secondary muscles worked in 115 key stretches. The continuing

debate over the existence or non-existence of formal verbal aspect in Gothic triggered the author to write this monograph whose aim is to provide a completely new foundation for a theory of aspect and related features. Gothic, with its limited corpus, representing a translation of the Greek, and showing interesting parallels with Slavic verbal constructions, serves as an illustrative model for the theory. In Part I the author argues that a unified theory of aspect, actional types, and verbal velocity presented there possesses an internal logic and is not at variance with

observed facts in various Indo-European languages. In Part II an analysis is presented of the Gothic verb system which seeks to explain the much-disputed function of *ga-* and to solve the problem of Gothic aspect and actional types which does no violence either to the Gothic text or the Greek original. Do you want to improve your relationships and experience lasting personal change? Join Curt Thompson, M.D., on an amazing journey to discover the surprising pathways for transformation hidden inside your own mind. Integrating new findings in neuroscience and

attachment with Christian spirituality, Dr. Thompson reveals how it is possible to rewire your mind, altering your brain patterns and literally making you more like the person God intended you to be. Explaining discoveries about the brain in layman's terms, he shows how you can be mentally transformed through spiritual practices, interaction with Scripture, and connections with other people. He also provides practical exercises to help you experience healing in areas where you've been struggling. Insightful and challenging,

"Anatomy of the Soul" illustrates how learning about one of God's most miraculous creations—your brain—can enrich your life, your relationships, and your impact on the world around you. "The Anatomy of the Human Peritoneum and Abdominal Cavity" by George S. Huntington. Published by Good Press. Good Press publishes a wide range of titles that encompasses every genre. From well-known classics & literary fiction and non-fiction to forgotten—or yet undiscovered gems—of world literature, we issue the books that need to be read. Each Good Press edition has been

meticulously edited and formatted to boost readability for all e-readers and devices. Our goal is to produce eBooks that are user-friendly and accessible to everyone in a high-quality digital format. "Ancient written documents often provide the essential information and these are used where necessary. However, the book highlights the contribution that archaeology makes, seeking an integration of sources. It uses numerous case studies, illustrating them with artwork expressly prepared for the book from specialist sources." "This revised edition adds new chapters on who, in

ethnic terms, the ancient Egyptians were, and on the final ten centuries of ancient Egyptian civilization. Barry Kemp's book is an indispensable text for all students of ancient Egypt and for the general reader."--BOOK JACKET. Get the thorough understanding of head and neck anatomy needed to perform dental examinations and procedures! Illustrated Anatomy of the Head and Neck, 6th Edition provides complete coverage of oral biology and anatomy, with special emphasis on the anatomy of the temporomandibular joint (TMJ). Chapters are organized by body systems, and

include coverage of the administration of local anesthesia and the spread of dental infection. Detailed images and a focus on clinical considerations make it easier to apply concepts to everyday dental practice. Written by noted educators Margaret J. Fehrenbach and Susan W. Herring, this book prepares you for success on certification exams and as a dental professional. Comprehensive, easy-to-understand coverage provides a solid foundation in head and neck anatomy with in-depth discussion of the TMJ, the spread of infection, and the anatomy of local anesthesia. About 400 full-color

images include detailed and clearly labeled anatomic illustrations, skull photographs, and clinical images. Full-color format includes a clear depiction of the oral cavity and related gross anatomy. Key terminology is highlighted within the text and defined in a handy, back-of-book glossary. Expert authors Margaret J. Fehrenbach and Susan W. Herring provide knowledge that is useful in both classroom and clinical settings. Learning resources on the Evolve companion website reinforce your understanding with review questions and quizzes. NEW! Evidence-based research covers brain tissue layers,

vessel anatomy and courses, the facial nerve pathway and possible injuries, and local anesthesia target areas. NEW! Coverage of the underlying relationship to patient systemic and oral conditions includes topics such as strokes, fractures, serious dental infections, and facial paralysis. NEW! Imaging techniques are updated with the latest protocols and guidelines. NEW! Clinical Considerations link more of the content to practical application. NEW! Easier-to-use pronunciation guide and updated structure mapping are tied to chapter objectives and to the CDA and

NBDHE test blueprints. NEW! Student workbook reinforces learning with a wealth of practice opportunities such as review questions, identification exercises, case studies, and flash cards. Available separately. A long-awaited memoir of the Nuremberg war crimes trials by one of its key participants. In 1945 Telford Taylor joined the prosecution staff and eventually became chief counsel of the international tribunal established to try top-echelon Nazis. Telford provides an engrossing eyewitness account of one of the most significant events of

our century.  
\*INSTANT #1 NEW YORK TIMES BESTSELLER\*  
\*INSTANT #1 INDIE BESTSELLER\*  
\*INSTANT USA TODAY BESTSELLER\* \*A REESE'S YA BOOK CLUB PICK\*  
"Schwartz's magical novel is at once gripping and tender, and the intricate plot is engrossing as the reader tries to solve the mystery. She doesn't miss a beat in either the characterization or action, scattering clues with a delicate, precise hand. This is, in the end, the story of the anatomy of the human heart." - Booklist (starred review) Dana Schwartz's Anatomy: A Love

Story is a gothic tale full of mystery and romance. Hazel Sinnett is a lady who wants to be a surgeon more than she wants to marry. Jack Currer is a resurrection man who's just trying to survive in a city where it's too easy to die. When the two of them have a chance encounter outside the Edinburgh Anatomist's Society, Hazel thinks nothing of it at first. But after she gets kicked out of renowned surgeon Dr. Beecham's lectures for being the wrong gender, she realizes that her new acquaintance might be more helpful than she first thought. Because Hazel has made a deal with Dr.

Beecham: if she can pass the medical examination on her own, Beecham will allow her to continue her medical career. Without official lessons, though, Hazel will need more than just her books—she'll need corpses to study. Lucky that she's made the acquaintance of someone who digs them up for a living. But Jack has his own problems: strange men have been seen skulking around cemeteries, his friends are disappearing off the streets, and the dreaded Roman Fever, which wiped out thousands a few years ago, is back with a vengeance. Nobody important cares—until Hazel. Now, Hazel and

Jack must work together to uncover the secrets buried not just in unmarked graves, but in the very heart of Edinburgh society. No anatomical reference is as inexpensive and as loaded with meticulously detailed, beautifully illustrated structures of the human organs, clearly and concisely labeled for easy identification. There are over 10 million QuickStudy anatomy guides in print, all with illustrations by award-winning and best-selling medical illustrator Vincent Perez, whose life mission is cataloging the beauty and detail of our complicated



body systems for the medical professional, the formative student and the inquisitive layperson. 6-page laminated guide includes illustrated and labeled: Organs - Full Torso Anterior Respiratory & Urinary Male & Female Urogenital Systems Respiratory Tracts Right Kidney Left Adrenal Gland Anterior Digestive Hepatic Portal Veins Stomach Small Intestine (Schematic), Large Intestine Anterior Circulatory System Thoracic, Neck & Head Veins/Arteries Anterior Heart & Vessels Posterior Heart Anterior Thoracic Nerves Phrenic & Vagus Nerves Spinal Nerves, Spinal

Chord Lymphatic System Deep Abdominal & Inguinal Nodes Dorsal Spleen Stomach & Pancreas Large Intestine Lymphatics Arm Axilla & Thorax Lymphatics Heart & Lungs Suggested uses: Students - handy reference that is compact and easily reviewed on a daily basis Administrative - use for billing and coding Doctors - use guide to educate patients or for reference with staff Let's imagine a man called Tom Barnes, aka BA5799, who's leading British troops in the war zone. And two boys growing up together, riding a prized bicycle and flying kites, before

finding themselves estranged once foreign soldiers appear in their countryside; and the man who trains one to fight against the other's father and these infidels. Then include the family and friends who radiate out from these lives, people on all sides of this conflict with most everyone caught in the middle. But then imagine not how they see themselves but as all the objects surrounding them do -- their shoes, a helmet, a trove of dollars, a drone, that bike, weaponry, a bag of fertilizer, a medal, beer glass, a snowflake, dogtags, or a horrific explosion that ties them all together and the various

medical impliments that are subsequently employed. The result is a novel that amplifies what Tim O'Brien accomplished in his legendary *The Things They Carried*, and reveals a man of enormous character in Captain Barnes as well as all the people who were part of this same heart-stopping journey. *The Anatomy of Dolphins: Insights into Body Structure and Function* is a precise, detailed, fully illustrated, descriptive, and functionally oriented text on the anatomy and morphology of dolphins. It focuses on a number of delphinid species, with keynotes on

important dolphin-like genera, such as the harbor porpoise. It also serves as a useful complement for expanding trends and emphases in molecular biology and genetics. The authors share their life-long expertise on marine mammals in various disciplines. Written as a team rather than being prepared as a collection of separate contributions, the result is a uniform and comprehensive style, giving each of the different topics appropriate space. Many color figures, which use the authors' access to wide collections of unique dolphin and whale material, round out this exceptional offering

to the field. Includes high-quality illustrations, drawings, halftone artwork, photographic documentations, microphotos, and tables detailing dolphin anatomy, function, and morphology. Facilitates education and training of students of all basic research and applied sciences dedicated to marine biology and the medical care of marine mammals. Brings together the current knowledge and information on this topic, including those in obscure past or non-English publications, or scattered in short chapters in volumes. Covers a number of delphinid species and serves as a

useful complement  
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