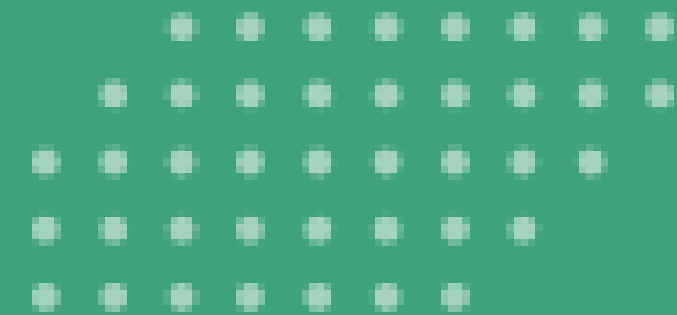


MEDICAL literature



In addition to medical literature in Russian, our library also has textbooks ***in English.***

All the literature presented in this exhibition can be found in the **Student Reading Room** (2nd floor, room 143).

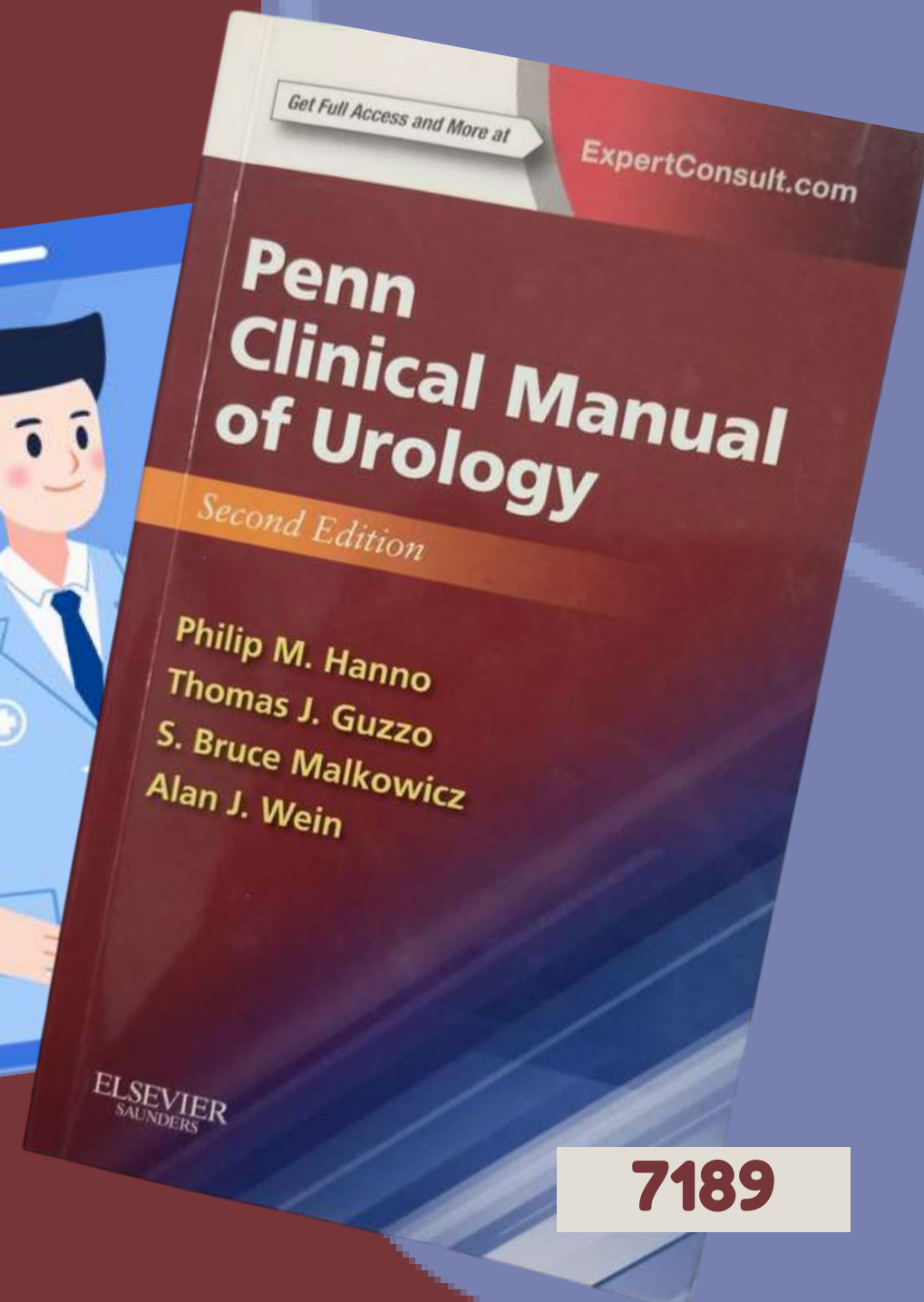


PENN

CLINICAL MANUAL OF UROLOGY

Concise and practical, this indispensable guide is ideal for every provider treating urologic problems. Featuring brief, well-illustrated chapters and an easy-to-read format, it presents the key clinical information you need to diagnose and treat urologic disorders quickly and effectively.

Penn Clinical Manual of Urology / P. M. Hanno, T. J. Guzzo, S. B. Malkowicz, A. J. Wein. – 2nd ed. – Wein : Elsevier, 2014. – 937 p. – ISBN 978-1-4557-5359-8.

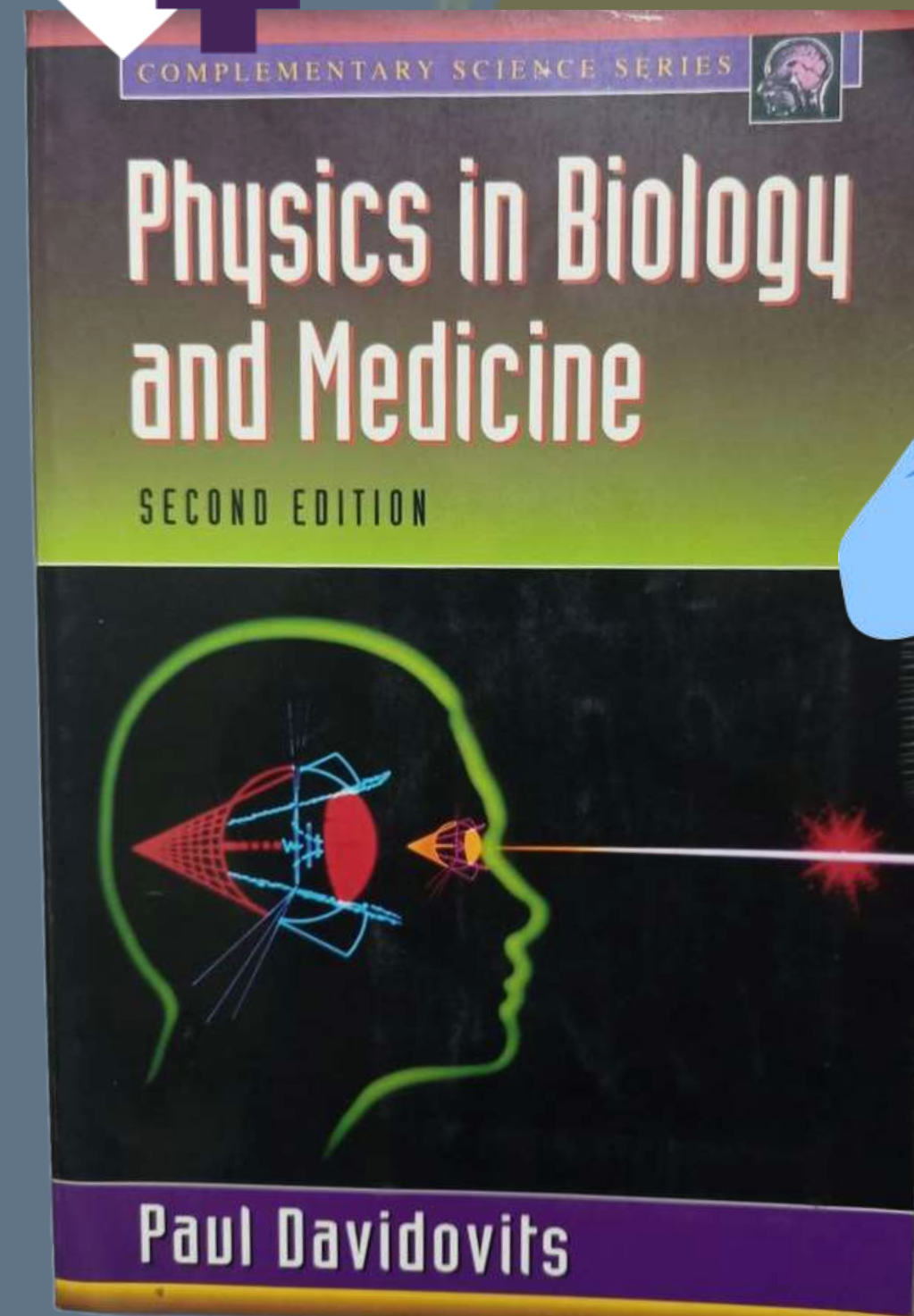


7189

PHYSICS IN BIOLOGY AND MEDICINE

The book furthers our understanding by relating important concepts in physics to living systems. Applications of physics in biology and medicine are emphasized, with no previous knowledge of biology required. The analysis is largely quantitative, but only high-school physics and mathematics are assumed. Underlying basic physics appears in appendices. Biological systems are described in only enough detail for physical analysis.

Davidovits P. Physics in Biology and Medicine / P. Davidovits. – 2nd ed. – San Diego : A Harcourt Science and Technology Company, 2001. – 303 p. – (Complementary Science Series). – ISBN 0-12-204840-7.



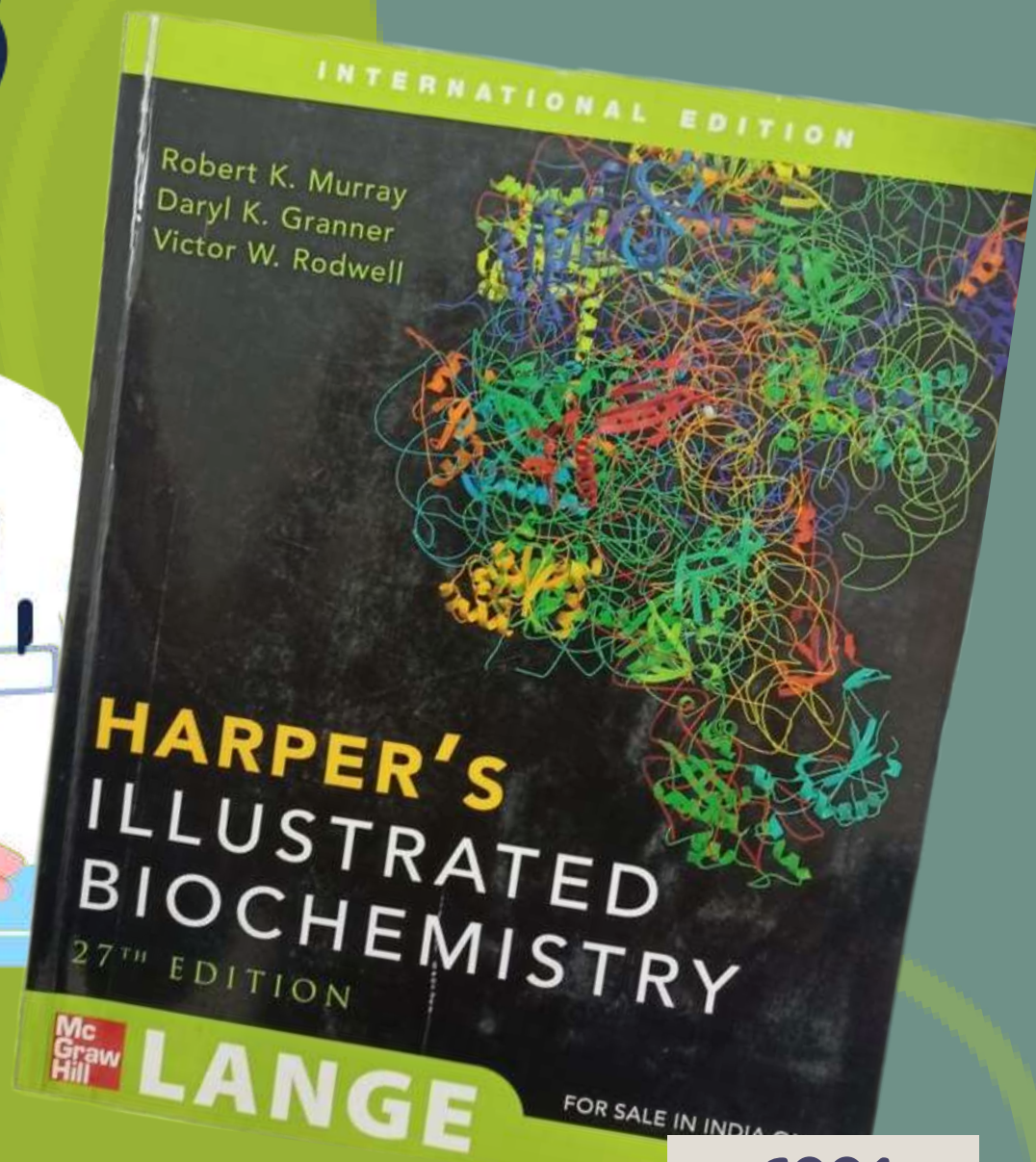
6841-6845



HARPER'S ILLUSTRATED BIOCHEMISTRY

This book offers concise, up-to-date and authoritative coverage of the principles of biochemistry and molecular biology as they relate to medicine. It also includes a new chapter on bioinformatics and computational biology, key information on hemostasis, thrombosis and platelet action, etc.

Murray R. K. Harper's illustrated biochemistry / K. R. Murray, D. K. Granner, V. W. Rodwell.
– 27th ed. – Singapore : McGraw Hill, 2006. – 692 p. – ISBN 007-125301-7.

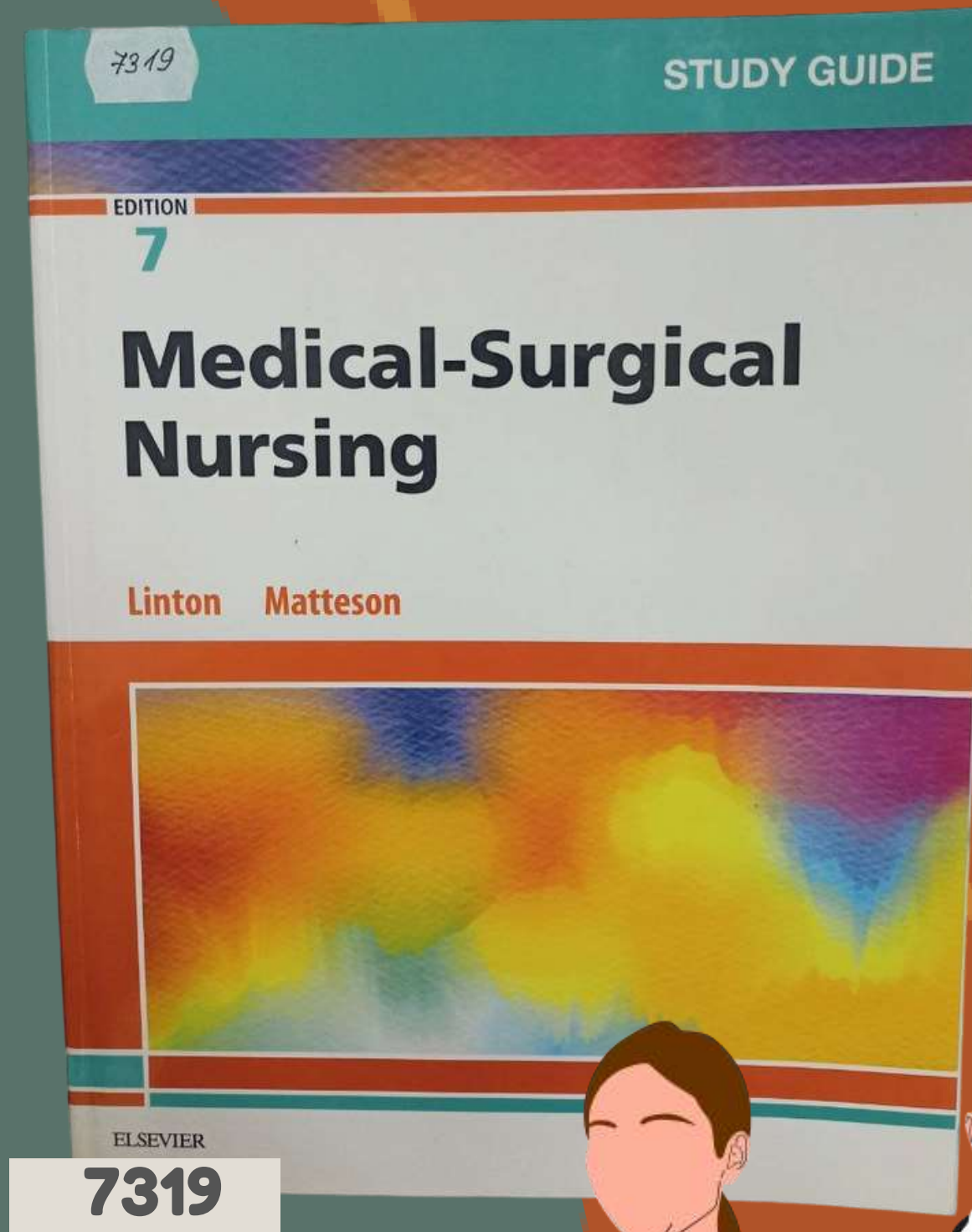


6881

MEDICAL-SURGICAL NURSING

This Study Guide is a companion to the textbook Medical-Surgical Nursing, and is designed to help reinforce the material studied in the textbook and learned in class. It utilizes medical terminology originally introduced in the textbook.

Linton A. D. Medical-Surgical Nursing / A. D. Linton,
M. A. Matteson. – 7th ed. – St
Louis : Elsevier, 2020. – 366 p. –
ISBN 978-0-323-55458-9.

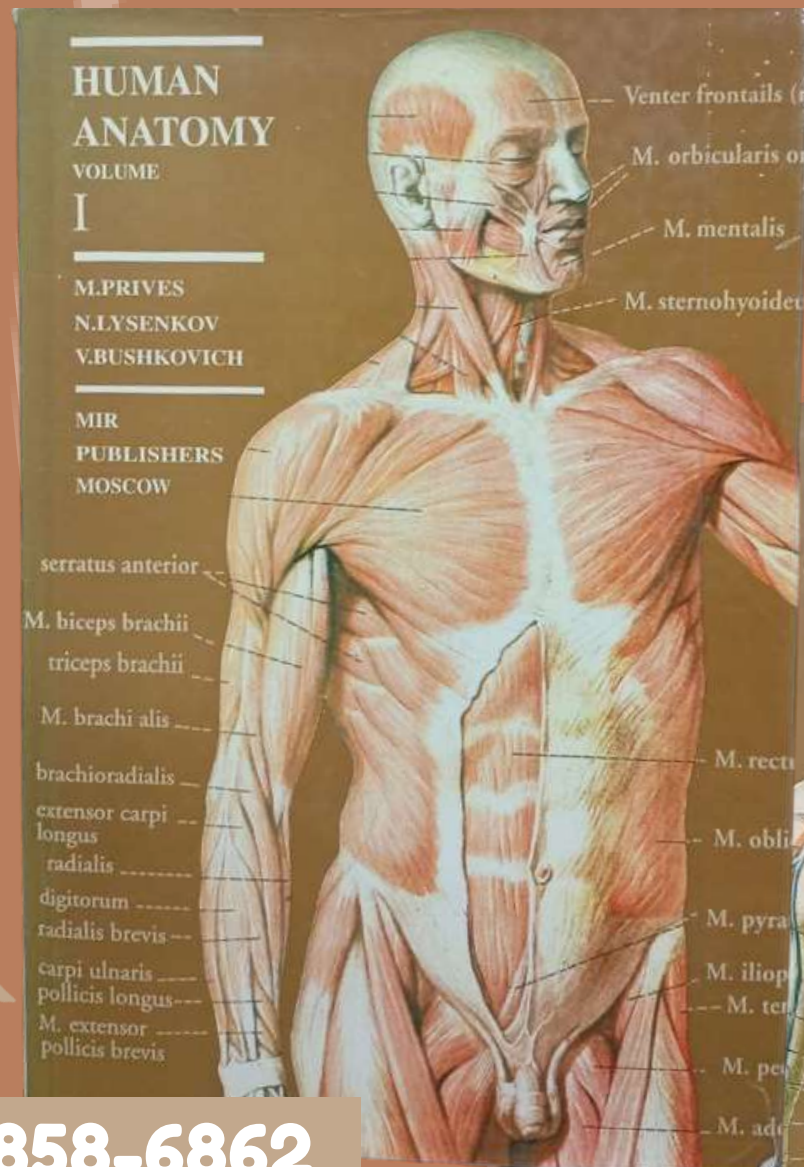


HUMAN ANATOMY (IN 2 VOLUMES)

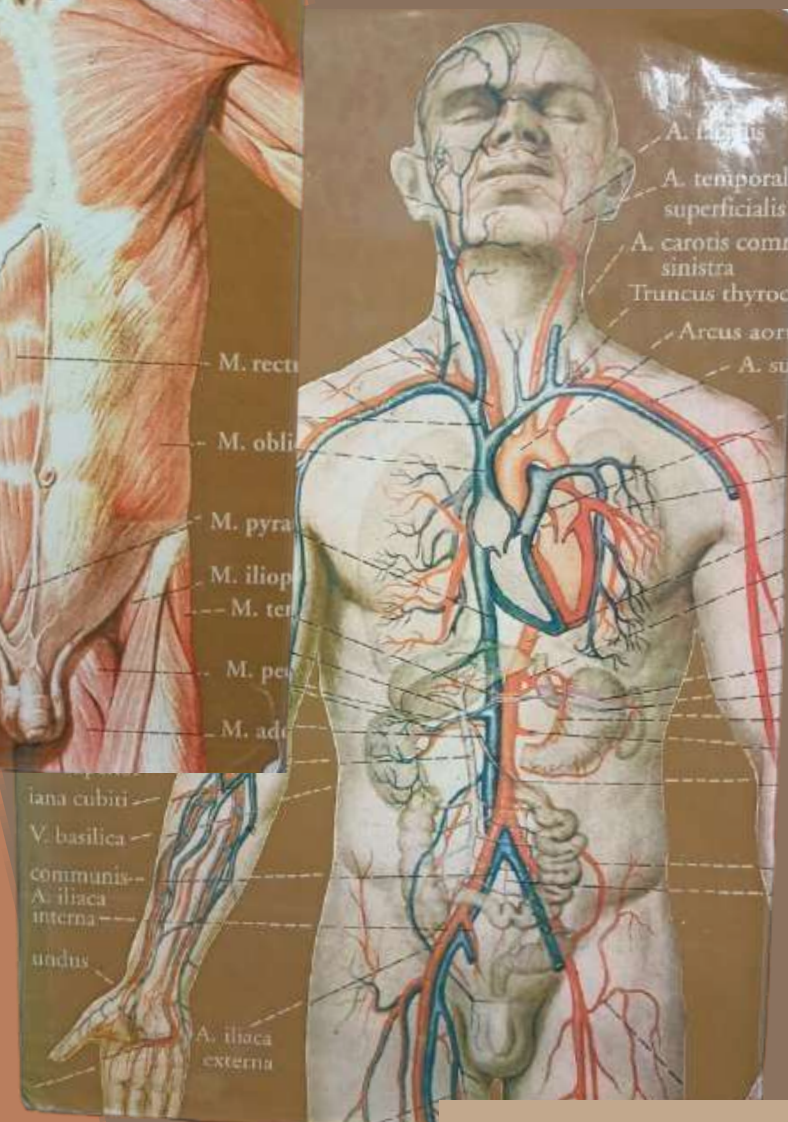
Those textbooks on human anatomy reflect the research on anatomical science and offer a number of advantages over other textbooks. Based on the advanced philosophy of dialectal materialism, they offer a progressive view of descriptive, evolutionary, functional and practical anatomy. Both of them approach the human organism both analytically, according to organs and systems, and synthetically, as a discrete unit with close ties to the environment, especially to society.

Prives M. Human anatomy : in 2 volumes. Volume 1. The weight-bearing and locomotor system. The science of the viscera. The science of the organs of internal secretion / M. Prives, N. Lysenkov, V. Bushkovich. – Moscow : Mir, 2004. – 608 p.

Prives M. Human anatomy : in 2 volumes. Volume 2. The science of the vessels. The science of the nervous system. The science of the sensory organs / M. Prives, N. Lysenkov, V. Bushkovich. – Moscow : Mir, 2004. – 439 p.



6858-6862



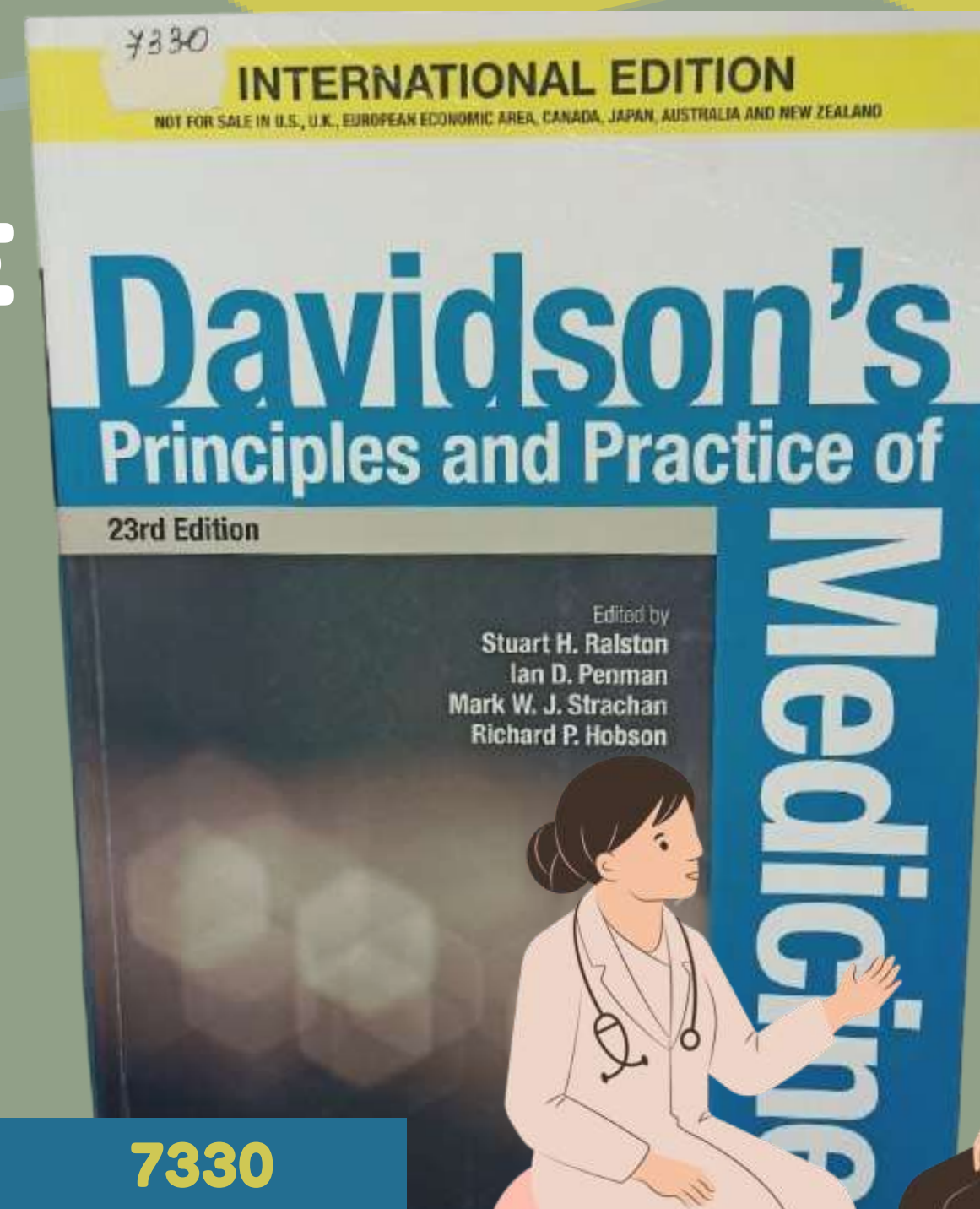
6863-
6867



DAVIDSON'S PRINCIPLES AND PRACTICE OF MEDICINE

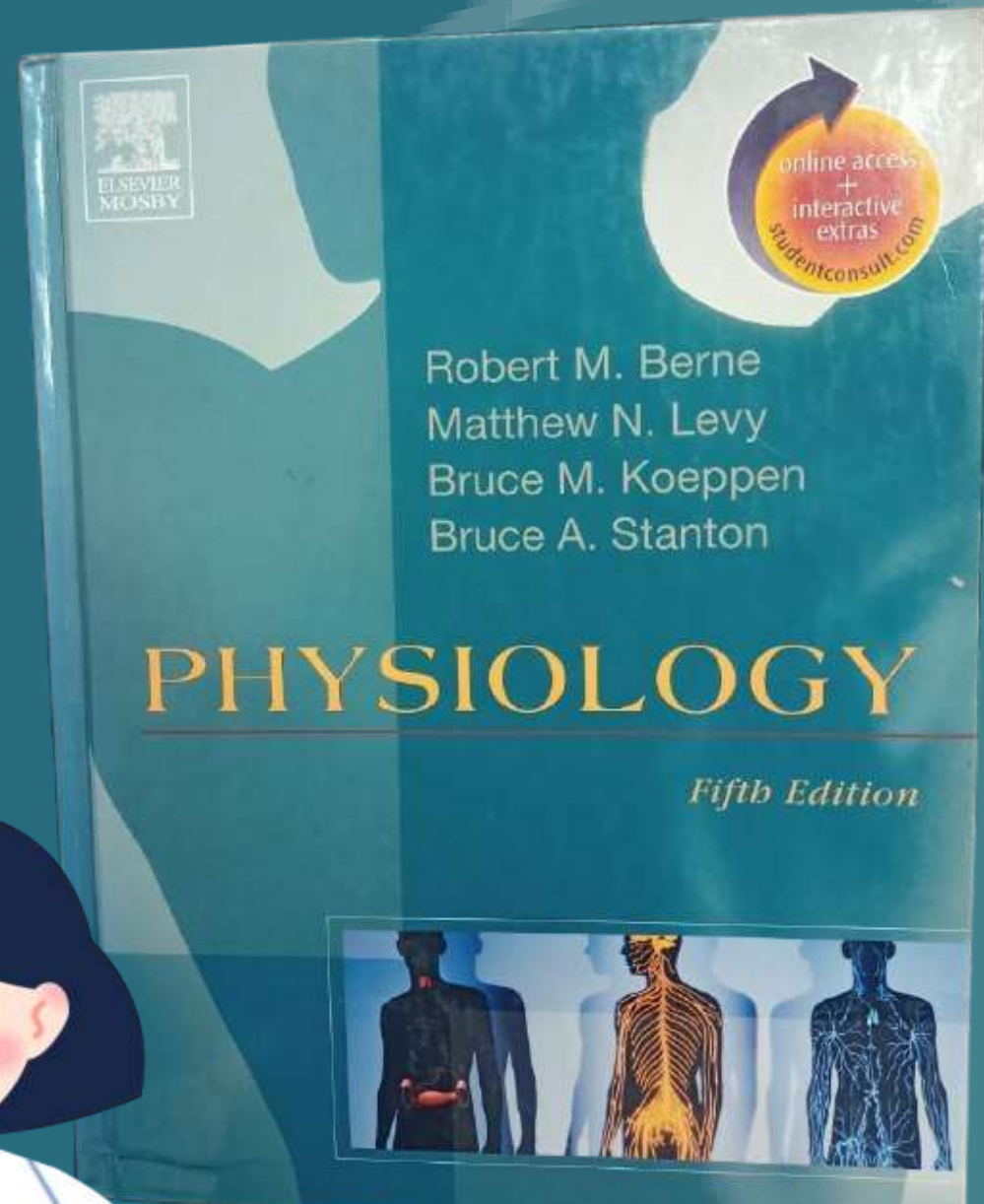
In its 23rd edition, this textbook describes the pathophysiology and clinical features of the most frequently encountered conditions in the major specialties of adult medicine and explains how to recognize, investigate, diagnose and manage them. This book keeps pace with how modern medicine is taught and provides a wealth of information in an easy-to-read, concise and beautifully illustrated format.

Davidson's Principles and Practice of Medicine / edited by S. H. Ralston, I. D. Penman, M. W. J. Strachan, R. P. Hobson. – 23rd ed. – Edinburgh : Elsevier, 2018. – 1417 p. – ISBN 978-0-7020-7028-0.



7330

PHYSIOLOGY



This book has attempted to emphasize broad concepts and to minimize the compilation of isolated facts. Each chapter in this edition has been altered to make the text as lucid, accurate and current as possible. Authors have highlighted many important physiological mechanisms and critical interactions among the various organ systems.

Physiology / R. M. Berne, M. N. Levy, B. M. Koeppen, B. A. Stanton. – 5th ed. – St Louis : Mosby, 2004. – 1014 p. – ISBN 0-323-03390-3.

6888-6891



THANK
YOU 



**THE VIRTUAL EXHIBITION WAS
PREPARED BY LIBRARIAN
IVANOVA L. D.**