

# Medicine in English-2

**Educational literature for foreign students**



**Library of the Ivanovo medical academy  
2023**

The second exhibition "Medicine in English" presents the content of educational literature in English from the collections of the library of the Ivanovo Medical Academy.

You can get textbooks:

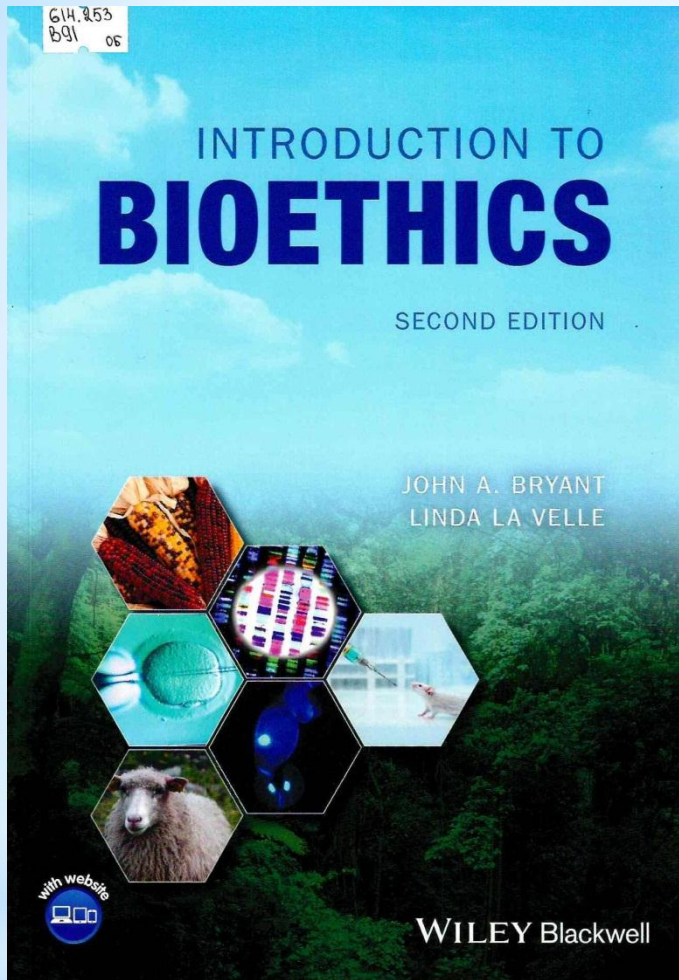
- on the Department of educational literature from 10 to 18 hours.  
At the address: 20 M. Ryabinina str., 3rd floor  
tel.: (4932) 41-22-55; e-mail: uchablibraryisma@mail.ru
- in the reading hall of the Subscription of scientific literature from 9 to 18 hours.  
At the address: 36 Sadovaya str., 2nd floor  
tel.: (4932) 59-05-73; e-mail: nauchablibisma@mail.ru

## Table of contents

DISCIPLINES	Page
BIOETHICS	4
BIOLOGY	5
BIOORGANIC CHEMISTRY	7
HISTOLOGY EMBRYOLOGY CYTOLOGY	9
HISTORY OF MEDICINE	10
HYGIENE	11
INTERNAL DISEASES	12

DISCIPLINES	Page
LATIN LANGUAGE	14
LIFE SAFETY	16
OBSTETRICS AND GYNECOLOGY	17
PEDIATRIC DISEASES	21
PHYSICS	22
PSYCHOLOGY	23
UROLOGY	24





# \* BIOETHICS

БИОЭТИКА

**Provides comprehensive, yet concise coverage of the broad field of bioethics, dealing with the scientific, medical, social, religious, political and international concerns**

This book offers complete information about all aspects of bioethics and its role in our world. It tackles the concerns of bioethicists, dealing with the ethical questions that arise in the relationships among life sciences, biotechnology, medicine, politics, law, and philosophy. The book introduces the various modes of ethical thinking and then helps the reader to apply that thinking to issues relating to the environment, to plants and animals, and to humans.

Written in an accessible manner, *Introduction to Bioethics, Second Edition* focuses on key issues directly relevant to those studying courses ranging from medicine through to biology and agriculture. Ethical analysis is threaded throughout each chapter and supplementary examples are included to stimulate further thought. In addition there are numerous mini-case studies to aid understanding, together with key references and further reading. Topics covered include genetic modification; GM crops, human genetics and genomics; cloning and stem cells; assisted reproduction; end of life issues; human enhancement; transhumanism and more.

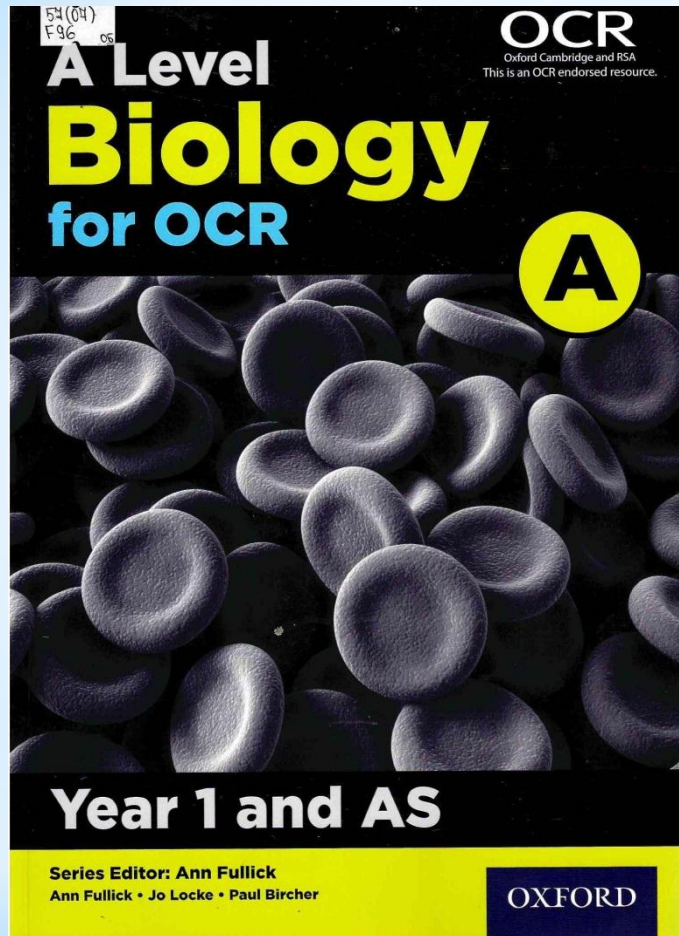
- A concise introduction covering the whole field of bioethics
- Ethical analysis included throughout
- Mini case-studies in each chapter place ethics into specific contexts
- Includes exercises and commentary to further clarify ethical discussions
- Now fully revised, updated and re-ordered, with new chapters on Biofuels and on Synthetic Biology

*Introduction to Bioethics, Second Edition* is primarily aimed at undergraduate students taking courses in biomedical sciences, biological sciences, and medicine. It will also be useful to anyone with an interest in the ethics of biological and biomedical science, including science journalists and reporters, who want to inform themselves about current developments.

**Bryant, John A.**

**Introduction to Bioethics / J. A. Bryant, L. La Velle. - 2th. ed. - West Sussex, UK : Wiley-Blackwell, 2019. - 338 p. : il.**





# \* BIOLOGY

## БИОЛОГИЯ

Written by well-known curriculum and specification experts, this student book supports and extends students through the new linear course whilst delivering the skills needed to succeed in the new linear A Levels and beyond, supporting the new quantitative and practical requirements.

It is written specifically for a linear course, meaning it fully embeds the fundamentals of the subject, while developing the maths, practical, and synoptic skills needed to succeed in the new AS and A Level.

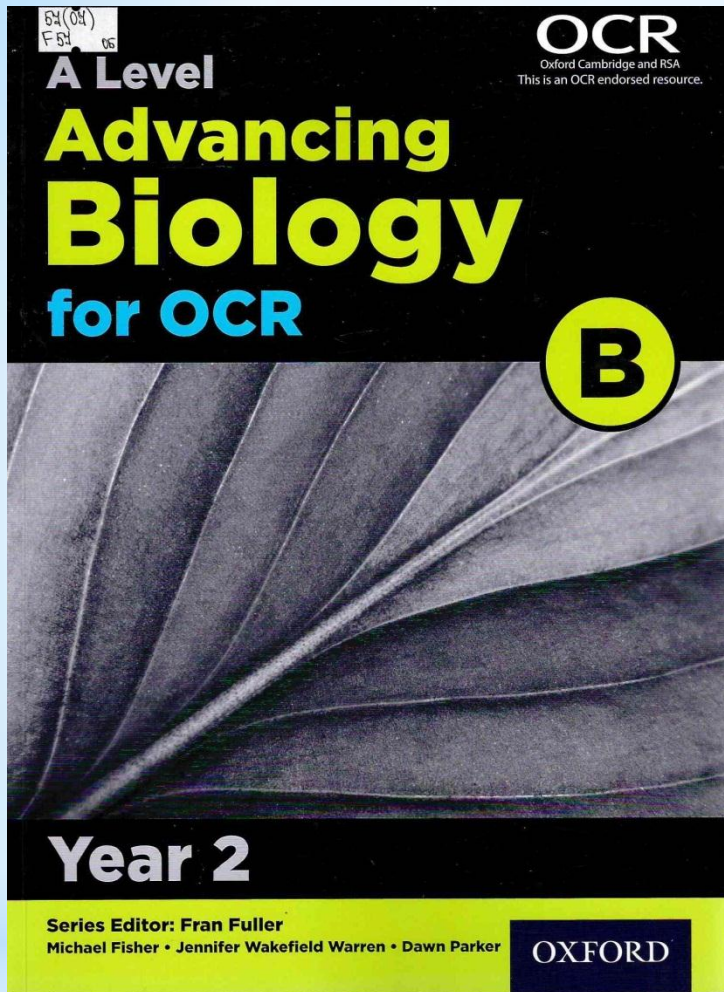
With differentiated questions for every topic, and opt-in extension material throughout, this student book helps students study independently through the course

- **A complete linear textbook** for the new written exams
- **Synoptic support**, with synoptic links and questions throughout and dedicated synoptic question section
- **Differentiation for support and extension**, with ramped questions in every topic, and clearly identified extension material
- **Preparation for the new practical assessment**, with practical skills developed throughout the book and plenty of practice practical questions
- **Support for mathematical and synoptic skills**, with tips, worked examples, and practice maths and synoptic questions.
- **Supported by next generation Kerboodle**, offering unrivalled digital support for independent study, differentiation, assessment, and the new practical endorsement.

The complete range of support includes student books, revision guides and a Kerboodle online resource to aid independent study.

### Fullick, Ann.

A Level Biology A for OCR : year 1 and AS / A. Fullick, J. Locke, P. Bircher ; ed. A. Fullick. - [S. l.] : Oxford University Press, 2015. - 384 p. : il.



# \* BIOLOGY

## БИОЛОГИЯ

**Advancing Biology** is a brand new course designed to bring engaging and motivational contextualised biology direct to students.

This specially written suite of resources is fully matched to the **OCR Biology B (Advancing Biology)** specification.

It includes extensive support throughout for all types of learner, helping you prepare for your AS and A Level assessment, practical endorsement and for further studies. Including:

- **synoptic support**, with synoptic links and questions throughout to help develop understanding across the breadth of the specification
- **support for maths skills**, with study tips, worked examples, and practice maths questions
- **AS and A Level practice papers**
- **study tips** to help you consolidate knowledge
- plenty of **summary and practice questions** throughout, and
- **extension material** to take you beyond the specification in areas that interest you.

The complete range of support includes Student Books, Revision Guides, and a Kerboodle online resource to aid independent study.

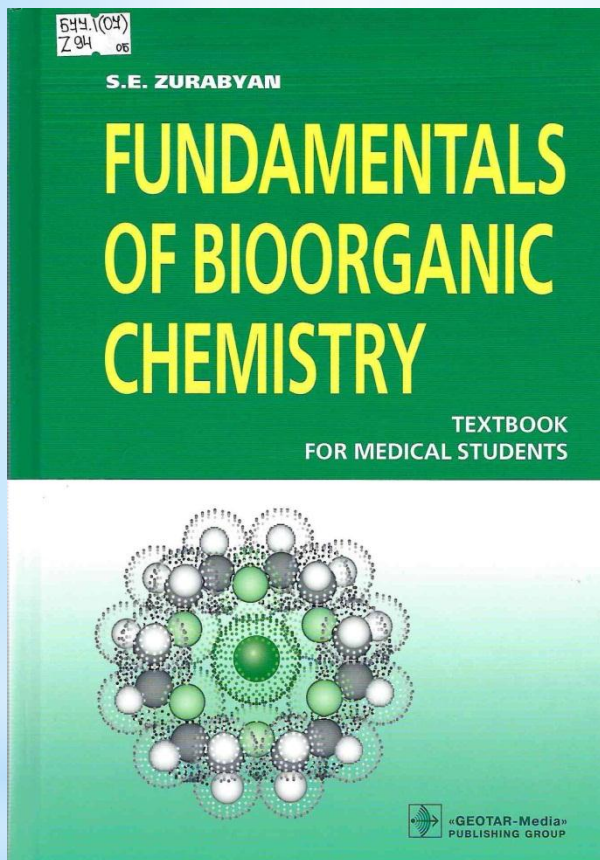
### Fisher, Michael.

A Level Advancing Biology B for OCR : year 2 / M. Fisher, J. W. Warren, D. Parker ; ed. F. Fuller. - Oxford : Oxford University Press, 2015. - 292 p. : il.



# \* BIOORGANIC CHEMISTRY

БИООРГАНИЧЕСКАЯ ХИМИЯ



The textbook is based on modern organic chemistry and considers the structure and chemical transformations of organic compounds, especially those that have biological importance. Special attention is given to the chemical reactions that have analogies in living systems. The book contains about 250 problems on all topics and solutions for them.

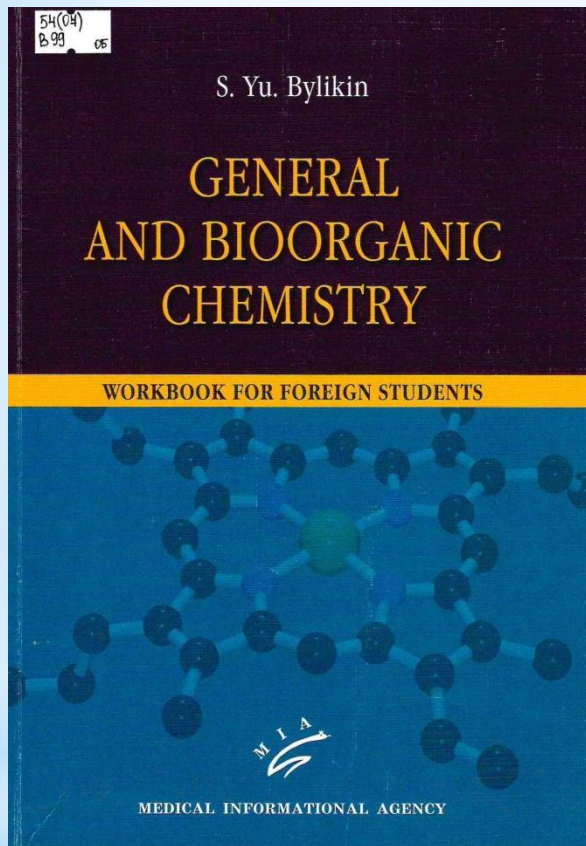
This book conforms to the Federal educational program on Bioorganic Chemistry for medical schools and universities. It is meant for students who study Bioorganic Chemistry during one term. The book may also be useful for teachers and students of specialized secondary schools with instruction conducted in English, and colleges, whose main interest is medicine, pharmacy, biology and agriculture.

Zurabyan, S. E.

Fundamentals of bioorganic chemistry : textbook for medical students / S. E. Zurabyan. - M. : GEOTAR-Media, 2019. - 303 p. : il.

# \* BIOORGANIC CHEMISTRY

БИООРГАНИЧЕСКАЯ ХИМИЯ

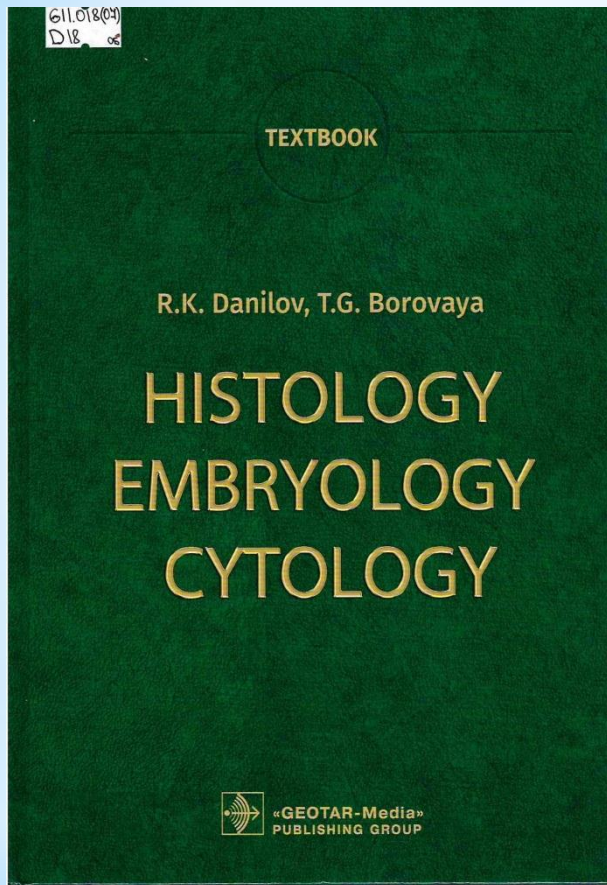


The General and Bioorganic Chemistry course in Russian State Medical University includes general chemistry (units 1 and 2), theoretical organic and bioorganic chemistry (unit 3), and bioorganic chemistry (unit 4). Basic concepts of general chemistry are reviewed in the introductory chapter. Depending on the students' background, these concepts can be either studied individually or discussed in class during the first lessons of the course. Other chapters contain exercises for self-study and class lessons, typical questions for test control and oral examinations, guidelines for laboratory works and supplementary materials for units 1–4.

## Bylikin, Sergey Yu.

General and bioorganic chemistry : workbook for foreign students = Общая и биорганическая химия : учебное пособие для иностранных студентов / S. Yu. Bylikin. - Moscow : Medical informational agency, 2009. - 111 p. : il.





# \* HISTOLOGY EMBRYOLOGY CYTOLOGY

ГИСТОЛОГИЯ ЭМБРИОЛОГИЯ ЦИТОЛОГИЯ

This textbook sets out the latest ideas regarding cell structure, cytophysiology, development, structure and age-related changes in all human tissues and organs. It reviews the sequential stages and critical periods of human development. Along with fundamental issues, much attention is given to the applied medical aspects of histology. Moreover, it reflects issues of reactivity and tissue regeneration caused by extreme environmental factors including firearm, which have not lost their relevance today due to local conflicts and the spread of weapons among the population. The most complex organized histological structures and biological processes are illustrated by drawings, light-optical and electronic micrographs and diagrams.

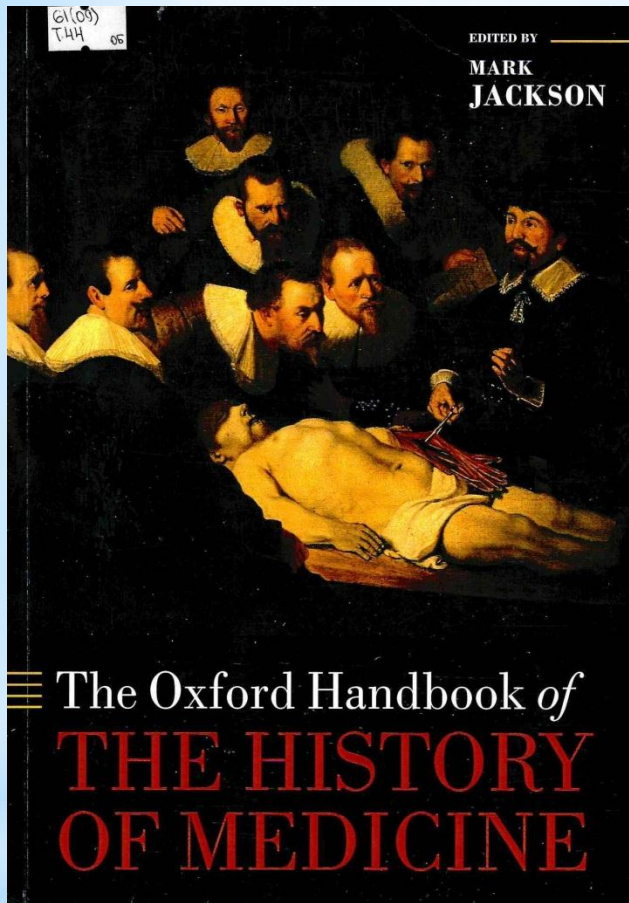
The present textbook is intended for students of medical universities, military academies and foreign military personnel studying the specialties 31.05.01 General Medicine, 31.05.02 Pediatrics, 31.05.03 Dentistry, 32.05.01 Medical and Preventive Care, as well as teachers, graduate students, and clinical laboratory scientists.

## Danilov, Revkhat Konstantinovich.

Histology, Embryology, Cytology : textbook = Гистология, эмбриология, цитология : учебник : для использования в образовательном процессе образовательных организаций, реализующих программы высшего образования по специальностям 31.05.01 "Лечебное дело", 31.05.02 "Педиатрия", 31.05.03 "Стоматология", 32.05.01 "Медико-профилактическое дело" : [гриф] / R. K. Danilov, T. G. Borovaya. - Moscow : GEOTAR-Media, 2022. - 479 p. : il.

# \* HISTORY OF MEDICINE

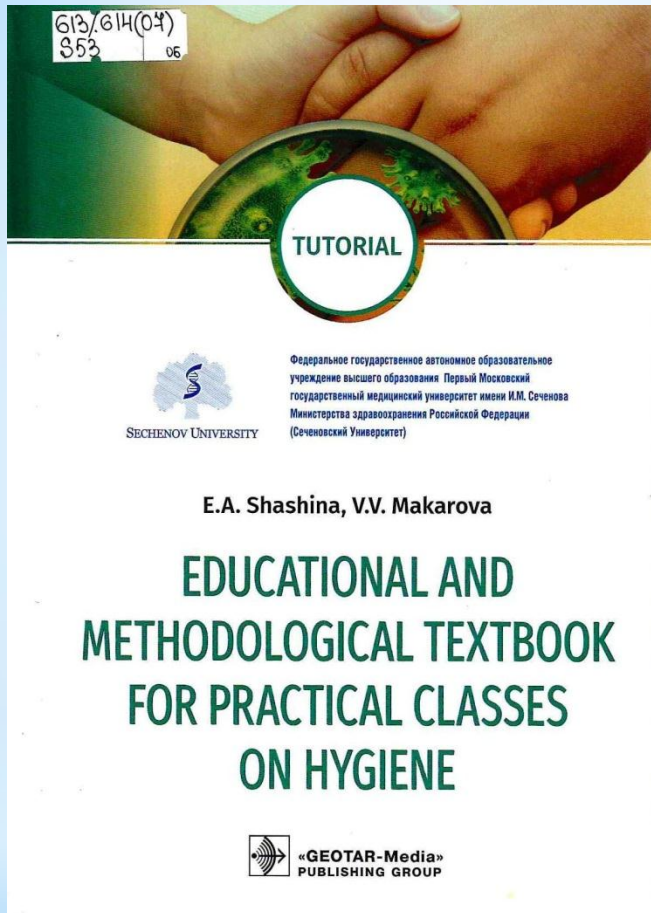
ИСТОРИЯ МЕДИЦИНЫ



*The Oxford Handbook of the History of Medicine* celebrates the richness and variety of medical history around the world. In recent decades, the history of medicine has emerged as a rich and mature sub-discipline within history, but the strength of the field has not precluded vigorous debates about methods, themes, and sources. Bringing together over thirty international scholars, this handbook provides a constructive overview of the current state of these debates and offers new directions for future scholarship.

[The Oxford Handbook of the History of Medicine](#) / ed. by M. Jackson. - Oxford : Oxford University Press, 2013. - 672 p. : il.





This textbook is devoted to the assessment principles of various environmental factors, as well as the body's response to their effects. A large number of tasks helps to master the practical skills of hygienic diagnostics, which are the basis for the formation of doctor professional competencies of any specialty.

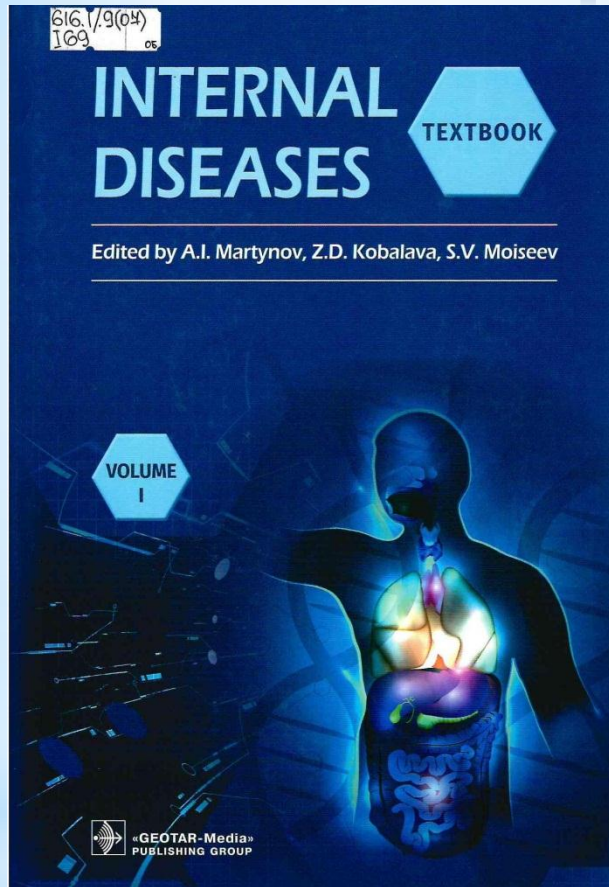
The textbook is for students of the medical, stomatological and pharmacy faculties of Medical University, studying in English.

Shashina, Ekaterina Andreevna.

Educational and methodological textbook for practical classes on hygiene : tutorial = Учебно-методическое пособие для занятий по гигиене : учебное пособие для использования в образовательных учреждениях, реализующих основные профессиональные программы высшего образования уровня специалитета по направлениям подготовки 31.05.01 "Лечебное дело", 33.05.01 "Фармация", 31.05.03 "Стоматология" : [гриф] / E. A. Shashina, V. V. Makarova. - Moscow : GEOTAR-Media, 2020. - 205 p. : il.

# \* INTERNAL DISEASES

ВНУТРЕННИЕ БОЛЕЗНИ



## VOLUME I

Presented by the team of leading Russian experts in various branches of internal medicine under Academician Anatoly Martynov, this edition of the textbook contains most current information on basic therapeutic diseases. The book provides updated information on etiology, pathogenesis, diagnosis, treatment and prevention of internal organs diseases. Traditional presentation of the material is based on actual recommendations of professional medical communities and most recent scientific findings.

The edition corresponds to the academic program on such disciplines as Intermediate Level Therapy and Hospital Therapy and is intended for senior students of medical schools, students specialized in General Medicine, Pediatrics, Medical and Preventive Care, Medical Biophysics, Medical Biochemistry and for clinical residents specialized in Therapy.

Internal Diseases : textbook : in 2 volumes = Внутренние болезни : учебник : для использования в образовательных учреждениях, реализующих основные профессиональные образовательные программы высшего образования уровня специалитета по направлениям подготовки 31.05.01 "Лечебное дело", 31.05.02 "Педиатрия", 32.05.01 "Медико-профилактическое дело", 30.05.02 "Медицинская биофизика", 30.05.01 "Медицинская биохимия" : в 2 т. : [гриф] / ed. by A. I. Martynov [et al.]. - Moscow : GEOTAR-Media, 2022 - . - Текст : непосредственный.

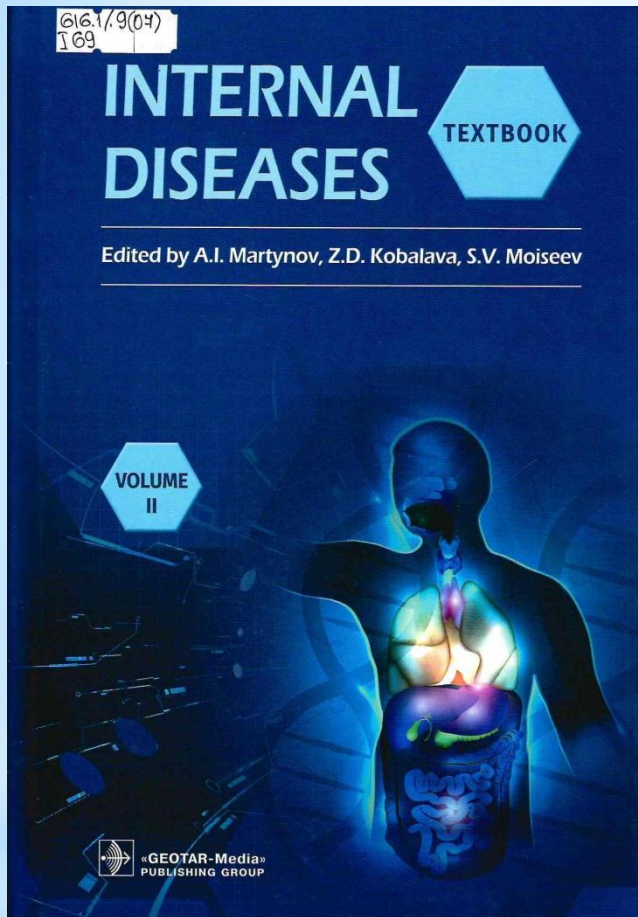
Vol. 1. - 2022. - 683 p. : il.





# INTERNAL DISEASES

ВНУТРЕННИЕ БОЛЕЗНИ



## VOLUME II

Presented by the team of leading Russian experts in various branches of internal medicine under Academician Anatoly Martynov, this edition of the textbook contains most current information on basic therapeutic diseases. The book provides updated information on etiology, pathogenesis, diagnosis, treatment and prevention of internal organs diseases. Traditional presentation of the material is based on actual recommendations of professional medical communities and most recent scientific findings.

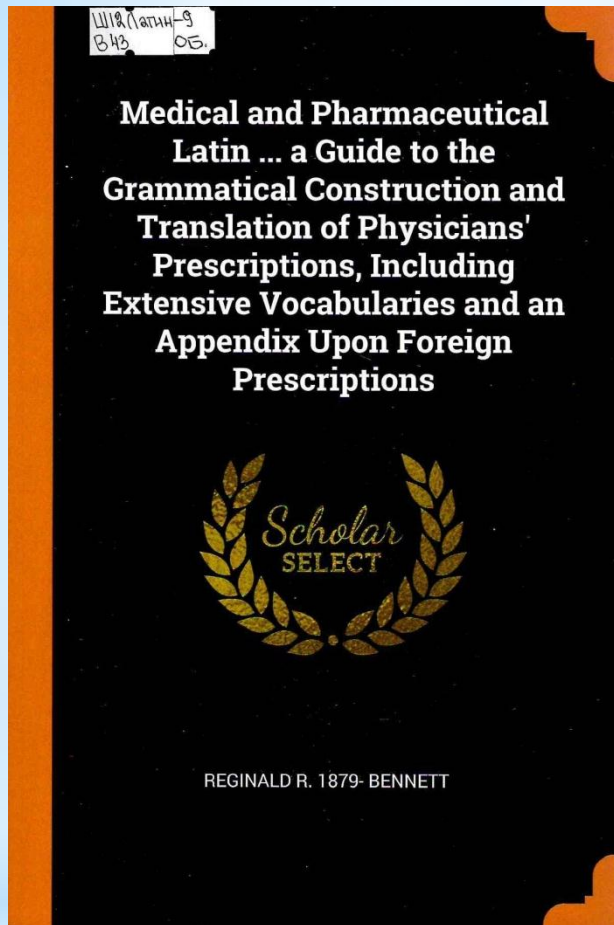
The edition corresponds to the academic program on such disciplines as Intermediate Level Therapy and Hospital Therapy and is intended for senior students of medical schools, students specialized in General Medicine, Pediatrics, Medical and Preventive Care, Medical Biophysics, Medical Biochemistry and for clinical residents specialized in Therapy.

Internal Diseases : textbook : in 2 volumes = Внутренние болезни : учебник : для использования в образовательных учреждениях, реализующих основные профессиональные образовательные программы высшего образования уровня специалитета по направлениям подготовки 31.05.01 "Лечебное дело", 31.05.02 "Педиатрия", 32.05.01 "Медико-профилактическое дело", 30.05.02 "Медицинская биофизика", 30.05.01 "Медицинская биохимия" : в 2 т. : [гриф] / ed. by A. I. Martynov [et al.]. - Moscow : GEOTAR-Media, 2022 - . - Текст : непосредственный.  
Vol. 2. - 2022. - 614 p. : il.



# LATIN LANGUAGE

ЛАТИНСКИЙ ЯЗЫК



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 was reproduced from the original artifact, and remains as true to the original work as possible. Therefore, you will see the original copyright references, library stamps (as most of these works have been housed in our most important libraries around the world), and other notations in the work.

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.

As a reproduction of a historical artifact, this work may contain missing or blurred pages, poor pictures, errant marks, etc. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

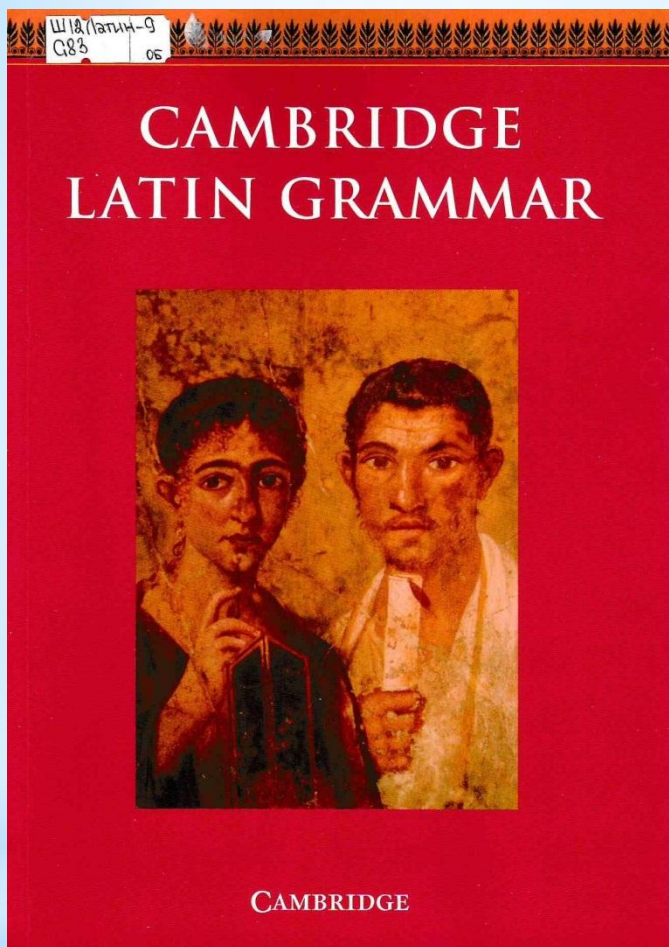
## Bennett, Reginald R.

**Medical and pharmaceutical latin : for students of medicine and pharmacy : a guide to the grammatical construction and translation of physicians' prescriptions, including extensive vocabularies and an appendix upon foreign prescriptions / R. R. Bennett. - Репр. воспроизведение изд. 1914 г. - [S. l. : s. n.], [2019]. - 443 p.**



# \* LATIN LANGUAGE

## ЛАТИНСКИЙ ЯЗЫК



### CAMBRIDGE LATIN GRAMMAR

A clear and compact guide to the Latin language especially designed for both reference and revision. The approach reflects the traditions of the *Cambridge Latin Course*, but the guide will prove helpful to all students of Latin, whatever course they have followed.

The *Grammar* has a number of key features:

- concentrates on basic and commonly encountered language points
- designed for students who have passed to reading unadapted texts of original Roman authors
- presents the language for students who are learning both to read and to compose in Latin
- contains a comprehensive index to help the reader refer to linguistic explanations
- provides exercises and practice examples for revision

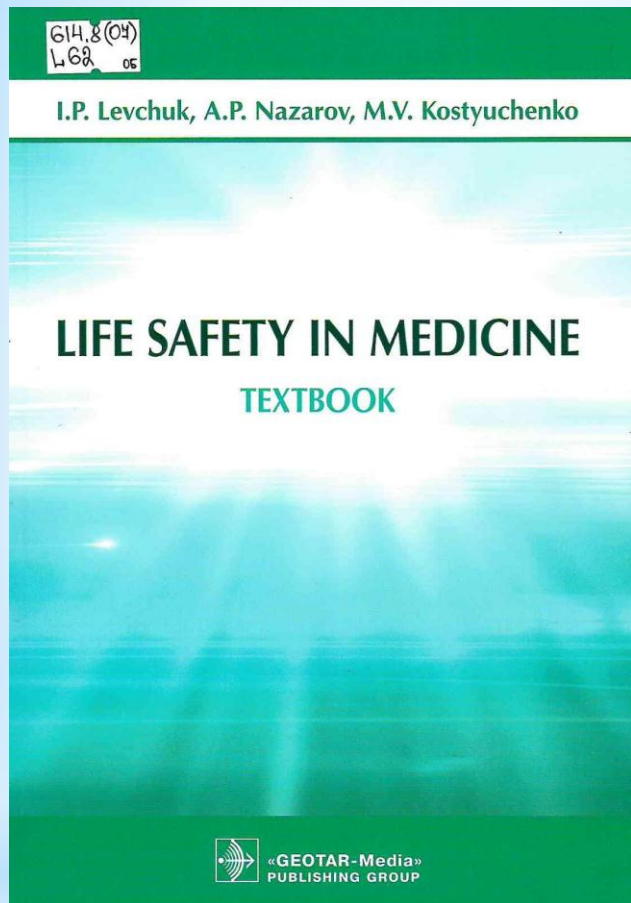
This volume represents a straightforward and practical approach to the study of Latin grammar for the contemporary student.

Griffin, R. M.

Cambridge Latin Grammar / R. M. Griffin. - Cambridge : Cambridge University Press, unn. - 127 p.

# \* LIFE SAFETY

## БЕЗОПАСНОСТЬ ЖИЗНЕДЕЯТЕЛЬНОСТИ



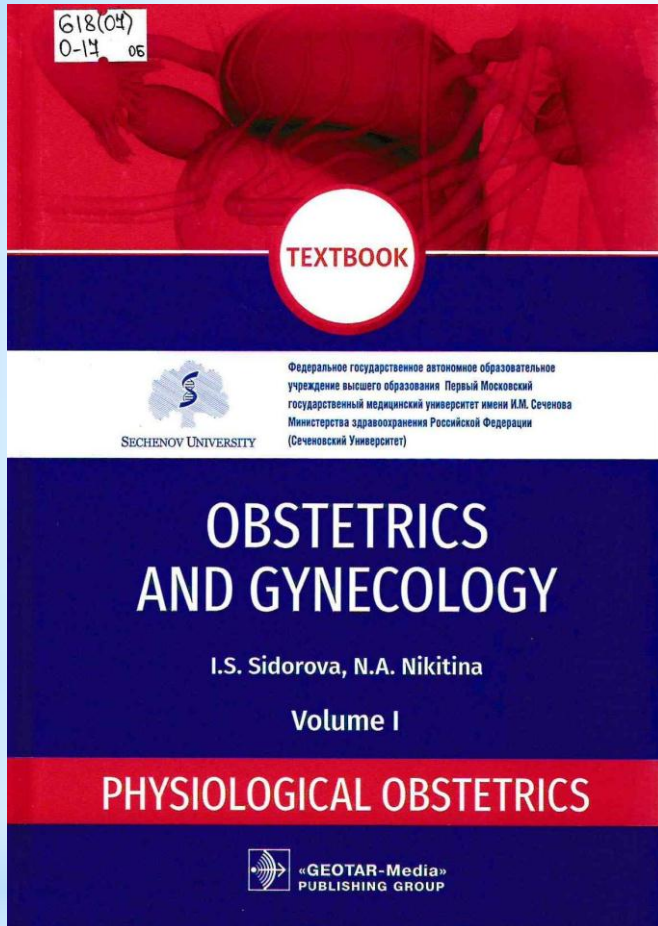
The textbook highlights six principle topics of the First Aid Module as a part of the subject "Health and Safety, Disaster Medicine" and contains key questions for each part as well as cases and provisional tests for the students' self-check. This book can be helpful for the students taught by means of e-educational systems (including distant learning).

The textbook is designed for the tertiary medical students taught in English as well as for the foreign students attending classes as a part of the Russian-speaking groups. It can be used as complementary reading by the clinical residents, graduate students, medical students, secondary medical schools students and medical-college students learning English.

### Levchuk, Igor Petrovich.

Life Safety in Medicine : textbook = Безопасность жизнедеятельности : учебное пособие : в образовательных организациях, реализующих образовательные программы по специальностям высшего профессионального образования укрупненной группы специальностей "Здравоохранение и медицинские науки" : [гриф] / I. P. Levchuk, A. P. Nazarov, M. V. Kostyuchenko. - Moscow : GEOTAR-Media, 2020. - 109 p. : il.





# \* OBSTETRICS AND GYNECOLOGY

## АКУШЕРСТВО И ГИНЕКОЛОГИЯ

This textbook contains materials concerning the essentials of the modern organization of obstetric care in the Russian Federation. The volume I contains general terms, principles and mother-and-child healthcare system, which are aimed at prevention of complications of pregnancy and labor, as well as postpartum period.

The volume I of this textbook is devoted only to physiological obstetrics: regulation and functions of reproductive system, physiology of pregnancy according to trimesters, according to the current trend in clinical obstetrics, aspects of physiological labor and postpartum period, as well as early neonatal period.

Management of normal pregnancy and labor is described in up-to-date trends, methodological guidelines and national approved protocols. The book takes into account the need for general practitioners to provide prenatal and postnatal care in non-complicated pregnancy, labor and postpartum period, as well as provision of initial care of the newborn. The book focuses on the skill improvement, self-preparation to the practical training.

For the first time the textbook for the institutions of higher education describes the aspects of intrauterine fetal development in humans, which was not described in any subject before. This issue is particularly important, as it elucidates the problem on the need to preserve physiological course of pregnancy and labor, as well as the need for examination and prevention of complications.

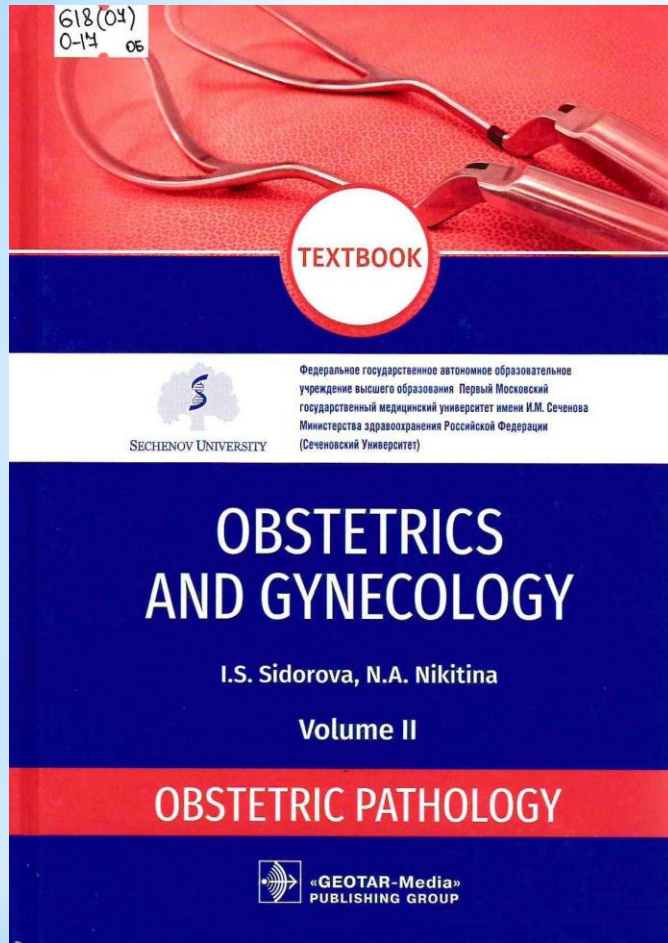
For students of the institutions of higher medical education, residents, postgraduate students, attendees of retraining courses, teachers, as well as general practitioners and obstetricians.

**Obstetrics and Gynecology : textbook : in 4 volumes = Акушерство и гинекология : учебник : для использования в образовательных учреждениях, реализующих основные профессиональные образовательные программы высшего образования по направлению подготовки специалитета по специальности 31.05.01 "Лечебное дело" : [гриф]. - Moscow : GEOTAR-Media, 2021 - . - Текст : непосредственный.**

**Vol. 1 : Physiological obstetrics = Физиологическое акушерство / I. S. Sidorova, N. A. Nikitina. - 2021. - 324 p. : il.**

# \* OBSTETRICS AND GYNECOLOGY

## АКУШЕРСТВО И ГИНЕКОЛОГИЯ



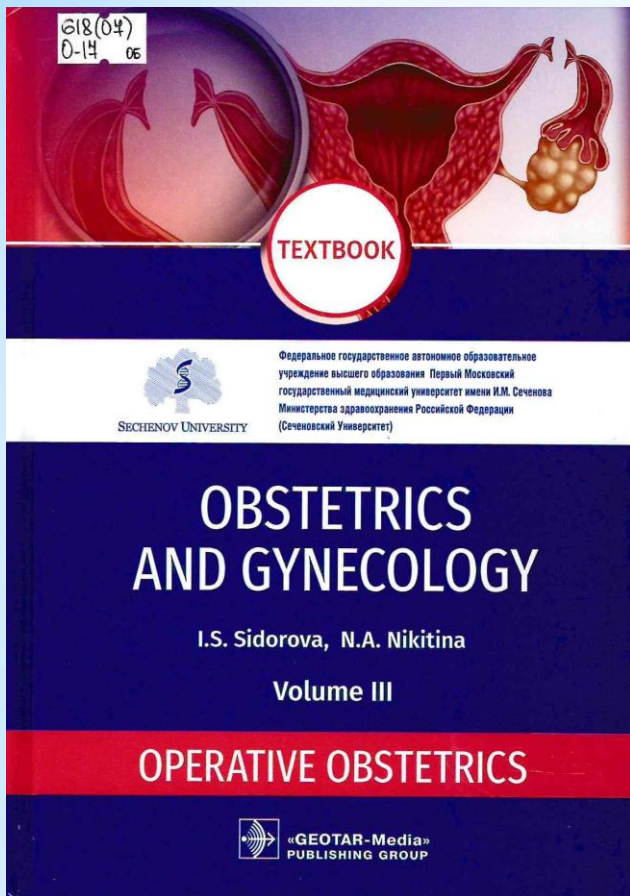
The volume II of the basic university textbook is dedicated to the most important issues of pathological obstetrics. The textbook information is organized in such way to combine classical concepts of main obstetric complications (etiology, pathogenesis, clinical symptoms, specifics of diagnostics and differential diagnostics) with up to date clinical recommendations, protocols and standards accepted and approved by the Russian Federation Ministry of Health and the Russian Obstetrics and Gynecology Society, providing a practical direction of doctor's education, including general practitioners.

For students of the institutions of higher medical education, residents, postgraduate students, attendees of retraining courses, teachers, as well as general practitioners and obstetricians.

Obstetrics and Gynecology : textbook : in 4 volumes = Акушерство и гинекология : учебник : для использования в образовательных учреждениях, реализующих основные профессиональные образовательные программы высшего образования по направлению подготовки специалитета по специальности 31.05.01 "Лечебное дело" : [гриф]. - Moscow : GEOTAR-Media, 2021 - . - Текст : непосредственный.

Vol. 2 : Obstetric pathology = Патологическое акушерство / I. S. Sidorova, N. A. Nikitina. - 2021. - 415 p. : il.





# \* OBSTETRICS AND GYNECOLOGY

## АКУШЕРСТВО И ГИНЕКОЛОГИЯ

Volume III of the basic university textbook on obstetrics and gynecology includes chapters describing surgeries directed to the preservation of pregnancy in cervical incompetence, assisted delivery, interventions in the placental and early postpartum period, minor obstetric surgeries. The main surgical methods for stopping obstetric hemorrhage as well as surgeries for pregnancy termination in the early and late gestational age are considered.

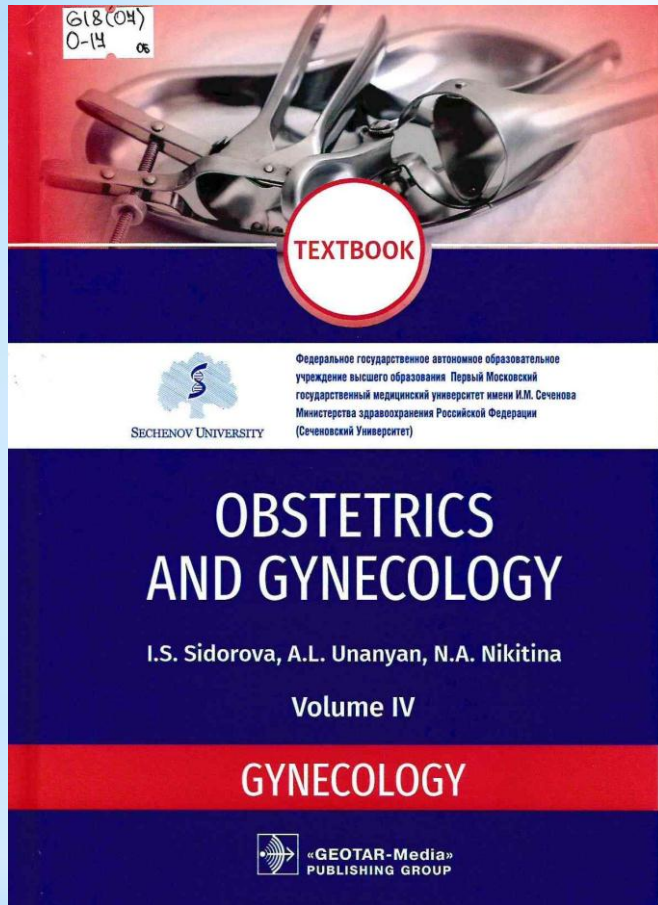
For students of the institutions of higher medical education, residents, postgraduate students, attendees of retraining courses, teachers, as well as general practitioners and obstetricians.

Obstetrics and Gynecology : textbook : in 4 volumes = Акушерство и гинекология : учебник : для использования в образовательных учреждениях, реализующих основные профессиональные образовательные программы высшего образования по направлению подготовки специалитета по специальности 31.05.01 "Лечебное дело" : [гриф]. - Moscow : GEOTAR-Media, 2021 - . - Текст : непосредственный.

Vol. 3 : Operative obstetrics = Оперативное акушерство / I. S. Sidorova, N. A. Nikitina. - 2021. - 109 p. : il.

# \* OBSTETRICS AND GYNECOLOGY

## АКУШЕРСТВО И ГИНЕКОЛОГИЯ



Volume IV of the textbook presents the most important and significant information in gynecology in accordance with the Federal Educational Standard of the Russian Federation. This volume includes general knowledge on female reproductive system physiology, basic concepts, classifications and actual methods of diagnostic of gynecological disorders, principles of prevention and treatment. Emphasis is made on the occurrence of reproductive disorders and obstetric complications in gynecological disorders, which dictates the need to preserve the reproductive health of the population.

For students of the institutions of higher medical education, residents, postgraduate students, attendees of retraining courses, teachers, as well as general practitioners and obstetricians.

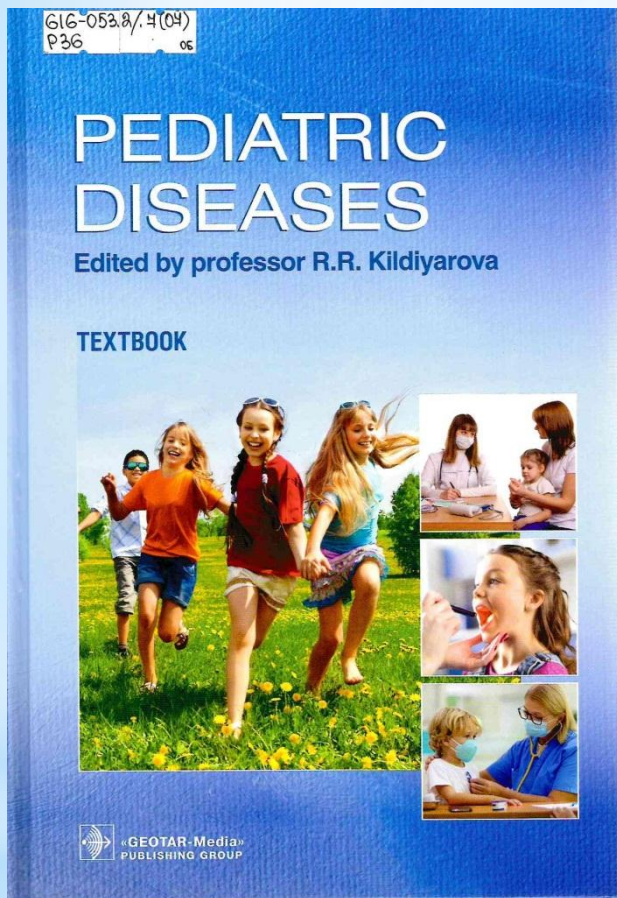
Obstetrics and Gynecology : textbook : in 4 volumes = Акушерство и гинекология : учебник : для использования в образовательных учреждениях, реализующих основные профессиональные образовательные программы высшего образования по направлению подготовки специалитета по специальности 31.05.01 "Лечебное дело" : [гриф]. - Moscow : GEOTAR-Media, 2021 - . - Текст : непосредственный.

Vol. 4 : Gynecology = Гинекология / I. S. Sidorova, A. L. Unanyan, N. A. Nikitina. - 2021. - 187 p. : il.



# \* PEDIATRIC DISEASES

## ДЕТСКИЕ БОЛЕЗНИ



The textbook reflects the current level of knowledge on the most common childhood diseases. The edition clearly and easy-to-follow sets out all sections of pediatrics: history of pediatrics, propedeutics of childhood diseases, neonatology and pathology of early childhood, allergology and pulmonology, cardiology and rheumatology, gastroenterology and hepatology, nephrology, hematology and immunology, endocrinology, children infectious diseases, as well as emergency pediatrics.

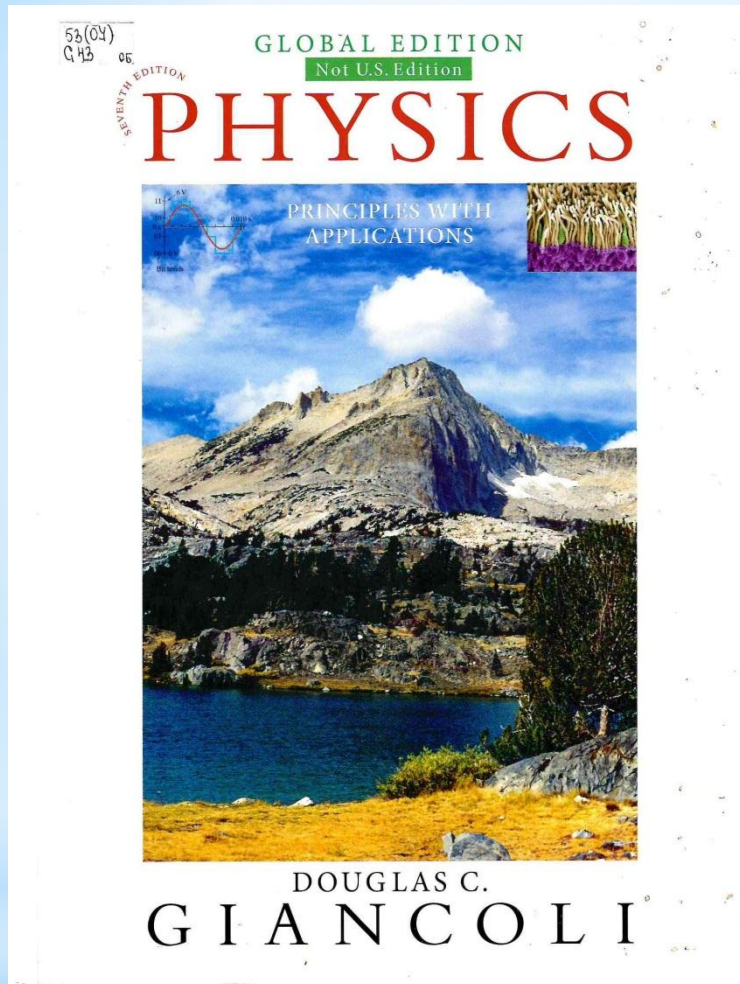
The textbook is written in accordance with the program of the Pediatrics discipline, it is distinguished by systematization, clarity, the possibility of independent study of the material and further self-control.

Intended for students studying in educational institutions of higher and secondary medical education, as well as students of additional professional education.

**Pediatric diseases : textbook = Детские болезни : учебник : к использованию в образовательных учреждениях, реализующих образовательные программы среднего, высшего, дополнительного профессионального образования по дисциплине "Педиатрия" по специальности "Лечебное дело" : [гриф] / R . R. Kildiyarova, M. Y. Denisov, V. I. Makarova [et al.] ; ed. by R. R. Kildiyarova. - Moscow : GEOTAR-Media, 2022. - 751 p. : il.**

# \* PHYSICS

## ФИЗИКА



This is a special version of a textbook widely used by universities throughout the world. Pearson published this edition for the benefit of students outside the United States and Canada. If you purchased this book within the United States or Canada it has been imported without the approval or permission of the Publisher, and it does not include all of the same Problems.

## See the World through Eyes that Know Physics

Dear Student,

You don't have to struggle that hard to learn physics, if you will take the time to read this book and go to class. As you begin each Chapter, respond to Chapter-Opening Questions, read the text carefully, answer Exercise questions, and follow in detail all worked-out Examples—they will teach you how to solve Problems.

Be sure not to miss class meetings. Take notes; you will get more out of class if you have read the Chapter first. Reread the Chapter—the reinforcement helps, and you might catch a crucial point missed the first time.

If you are in medicine, biology, architecture and related fields, you have a responsibility towards the public who may be your patients or who may be on a bridge or in a building you worked on; physics will help you fulfill that responsibility.

I hope you have fun discovering how fascinating it is to see the world through eyes that know physics. Physics is like climbing a mountain: it takes effort, and the rewards are great.

Your Author

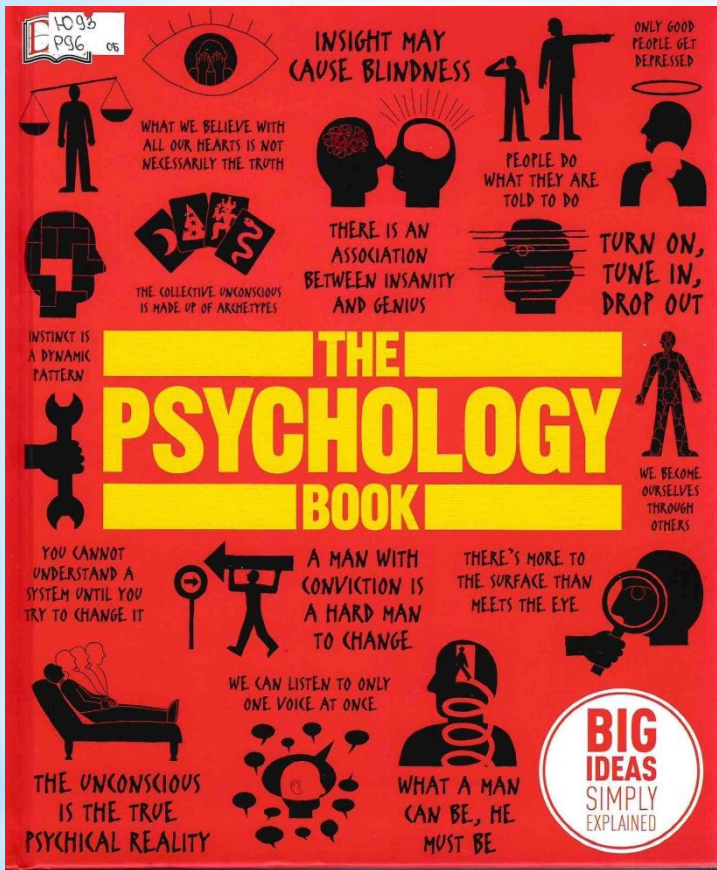
### Giancoli, Douglas C..

Physics : principles with Applications / D. C. Giancoli. - 7th. ed., Global Ed. - Boston [et al.] : Pearson Education Limited, 2016. - 1059 p. : il.



# \* PSYCHOLOGY

ПСИХОЛОГИЯ



Are we true individuals... or do we all conform? What makes us remember and why do we forget? How can we really measure intelligence? Questions like these underpin the work of the world's major thinkers and experimenters in the fascinating field of psychology.

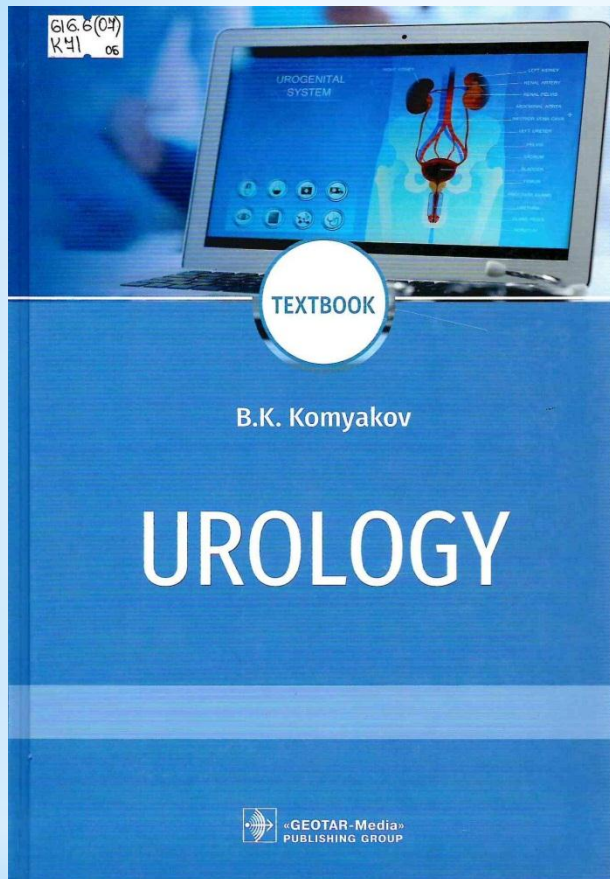
Written in plain English, **The Psychology Book** is packed with pithy explanations that cut through the jargon, diagrams that untangle knotty theories, memorable quotes, and witty illustrations that play with our perceptions and beliefs.

Whether you're completely new to psychology, fully engaged as a student, or an armchair expert, you'll find plenty to intrigue and stimulate you inside this book.

The Psychology Book / comp. C. Collin [et al.]. - London [et al.] : Dorling Kindersley Limited, 2012. - 352 p. : il.

# \*UROLOGY

## УРОЛОГИЯ



The second edition of the textbook was prepared in accordance with the curriculum in urology for students of medical universities. It includes modern methods of diagnostics and treatment of urological diseases, and the newest methods for the examination of a urological patient are thoroughly discussed. Several chapters have been revised and enlarged. In treatment issues, the focus is made on surgeries that are most widely used in clinical urology; special attention is paid to high technology and minimally invasive methods. The textbook is illustrated with photographs, X-rays, sonograms, endoscopic images and figures of surgery stages.

This edition is intended for students of medical higher educational institutions, clinical post-graduate students and general practitioners.

### Komyakov, Boris Kirillovich.

**Urology : textbook = Урология : учебник : для использования в образовательном процессе образовательных организаций, реализующих программы высшего образования по специальности 31.05.01 "Лечебное дело" : [гриф] / В. К. Кomyakov. - Moscow : GEOTAR-Media, 2021. - 413 p., [16] p. il. : il.**



**We are always glad to see you in the library of the Ivanovo Medical Academy**



Information and  
Bibliographic  
Department of the library  
<http://libisma.ru>

**2023**