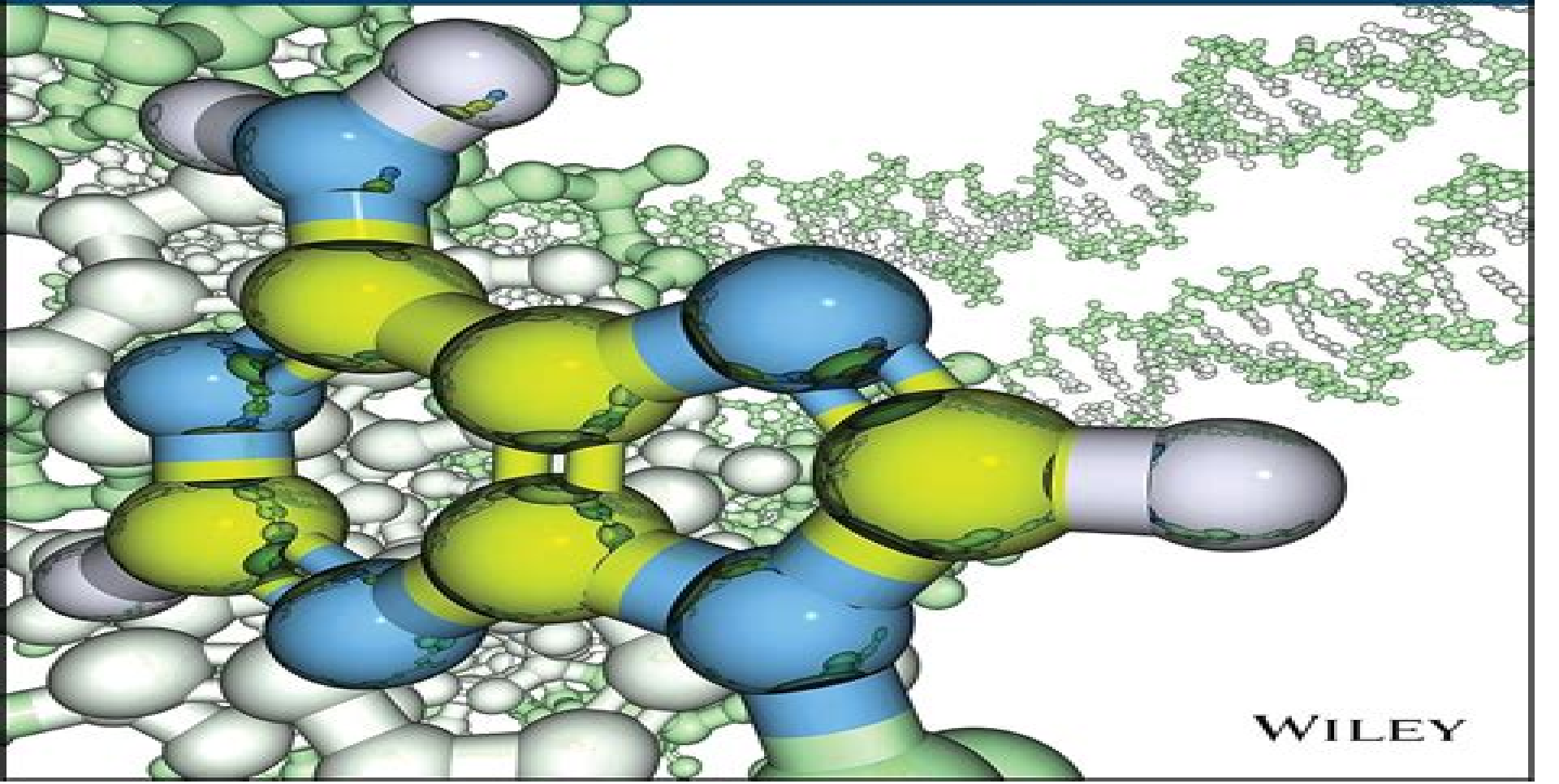


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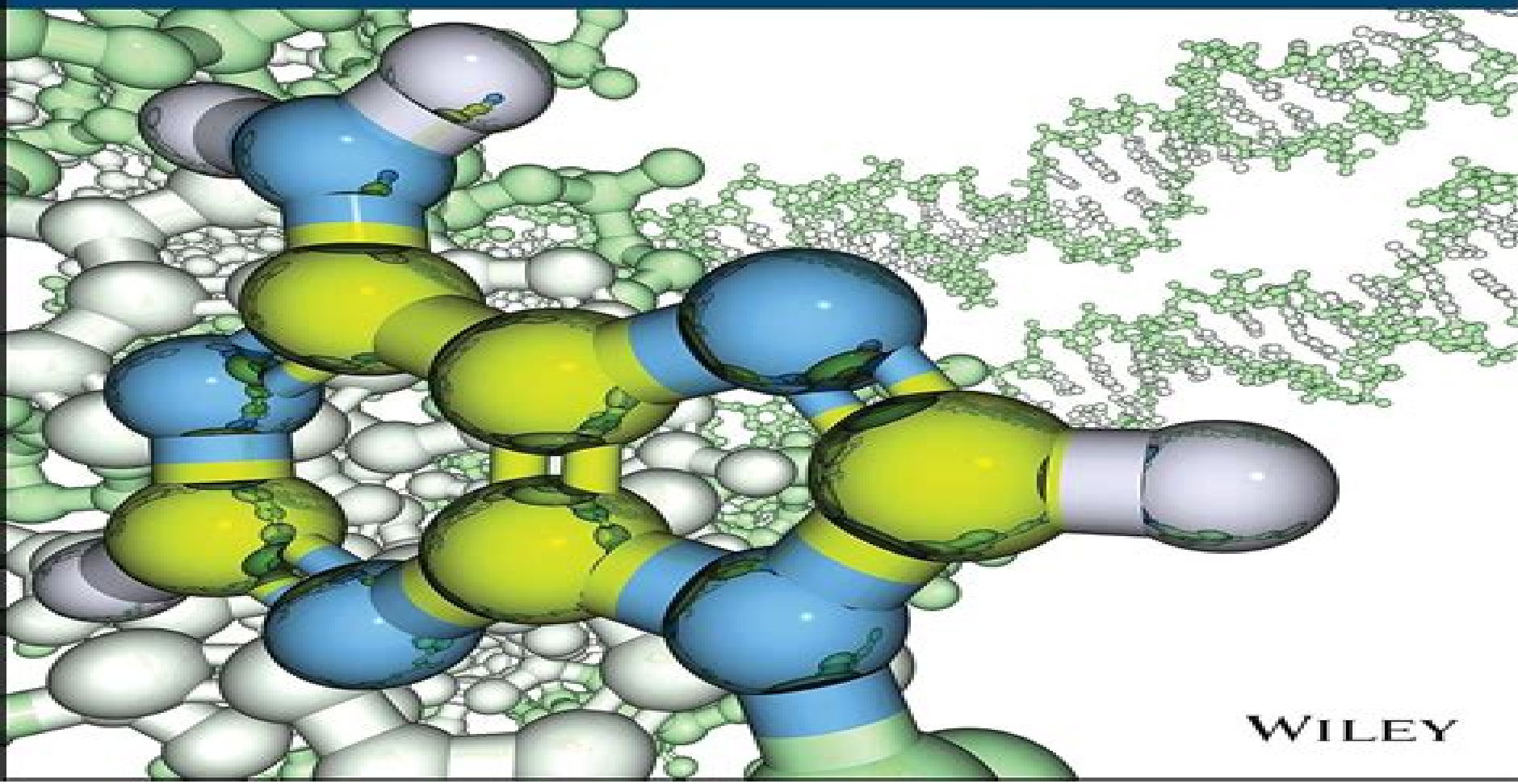


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Fry,2011-07-07 This text addresses the growing need for a new kind of textbook for medical and biomedical undergraduates that presents a fully integrated approach to biochemistry and medicine rather than covering biochemistry on a topic by topic basis with a smattering of medical cases to demonstrate relevance The majority of pre clinical medical students do not need a detailed biochemistry text book but rather biochemistry as a basis or as an add on The major challenge for them is to integrate biochemical knowledge to clinical application in the understanding of the etiology of diseases their diagnosis and treatment Essential Biochemistry for Medicine is not intended to be an exhaustive comprehensive reference rather a concise accessible guide that will help first year students from a wide spectrum of backgrounds gain a good basic understanding of the biochemistry behind common medical disorders It integrates biochemistry with clinical applications and the understanding of the etiology of diseases their diagnosis and treatment Each chapter includes a concise and simple introduction to the relevant biochemistry and terminology to reinforce what biomedical students have covered orientate them and encourage them to consider the medical context whilst at the same time outlining the biochemistry in a simple must know format for medical students before directing them to the all important clinical considerations Key Features A fully integrated approach to give students a basic understanding of the biochemistry behind common medical disorders Concise accessible and well written with numerous clear illustrations in full colour throughout Uses FOCUS sections to expand on certain areas such as diabetes HIV and obesity Includes links and quick references for those wanting a broader knowledge of each topic *Essential Biochemistry, Endocrinology and Nutrition* D.F. Horrobin,2012-12-06 Biochemistry is the study of

the chemistry of living organisms of the ways in which food is used to serve all the many needs of the body Biochemistry is closely connected with nutrition the study of the types and amounts of various materials required in the diet Biochemistry is also inextricably intertwined with endocrinology the study of hormones for most of the hormones exert their actions by altering the behaviour of chemical reactions within the body The central problem in biochemistry is that of the supply of energy Energy is needed for a multitude of purposes of which muscular activity is the best known Energy is required for digestion and for the functioning of the kidney the liver the brain and all the other organs in the body Energy is also essential for the building up of the complex organic molecules of which the body is constructed Ultimately most of the energy utilized on earth comes from the sun Plants are able to tap this energy source directly by the process of photosynthesis By using pigments notably the green chlorophyll plants can trap the energy of sunlight and use it to build up complex substances such as fat carbohydrate protein and nucleic acids The only raw materials required are carbon dioxide water and simple inorganic substances such as nitrates which can be extracted from the soil

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Table of Contents Essential Biochemistry

1. Understanding the eBook Essential Biochemistry
 - The Rise of Digital Reading Essential Biochemistry
 - Advantages of eBooks Over Traditional Books
2. Identifying Essential Biochemistry
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Essential Biochemistry
 - User-Friendly Interface
4. Exploring eBook Recommendations from Essential Biochemistry
 - Personalized Recommendations
 - Essential Biochemistry User Reviews and Ratings
 - Essential Biochemistry and Bestseller Lists
5. Accessing Essential Biochemistry Free and Paid eBooks
 - Essential Biochemistry Public Domain eBooks
 - Essential Biochemistry eBook Subscription Services
 - Essential Biochemistry Budget-Friendly Options
6. Navigating Essential Biochemistry eBook Formats
 - ePub, PDF, MOBI, and More
 - Essential Biochemistry Compatibility with Devices
 - Essential Biochemistry Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Essential Biochemistry
 - Highlighting and Note-Taking Essential Biochemistry
 - Interactive Elements Essential Biochemistry
8. Staying Engaged with Essential Biochemistry

- Joining Online Reading Communities
- Participating in Virtual Book Clubs
- Following Authors and Publishers Essential Biochemistry
- 9. Balancing eBooks and Physical Books Essential Biochemistry
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Essential Biochemistry
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Essential Biochemistry
 - Setting Reading Goals Essential Biochemistry
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Essential Biochemistry
 - Fact-Checking eBook Content of Essential Biochemistry
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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