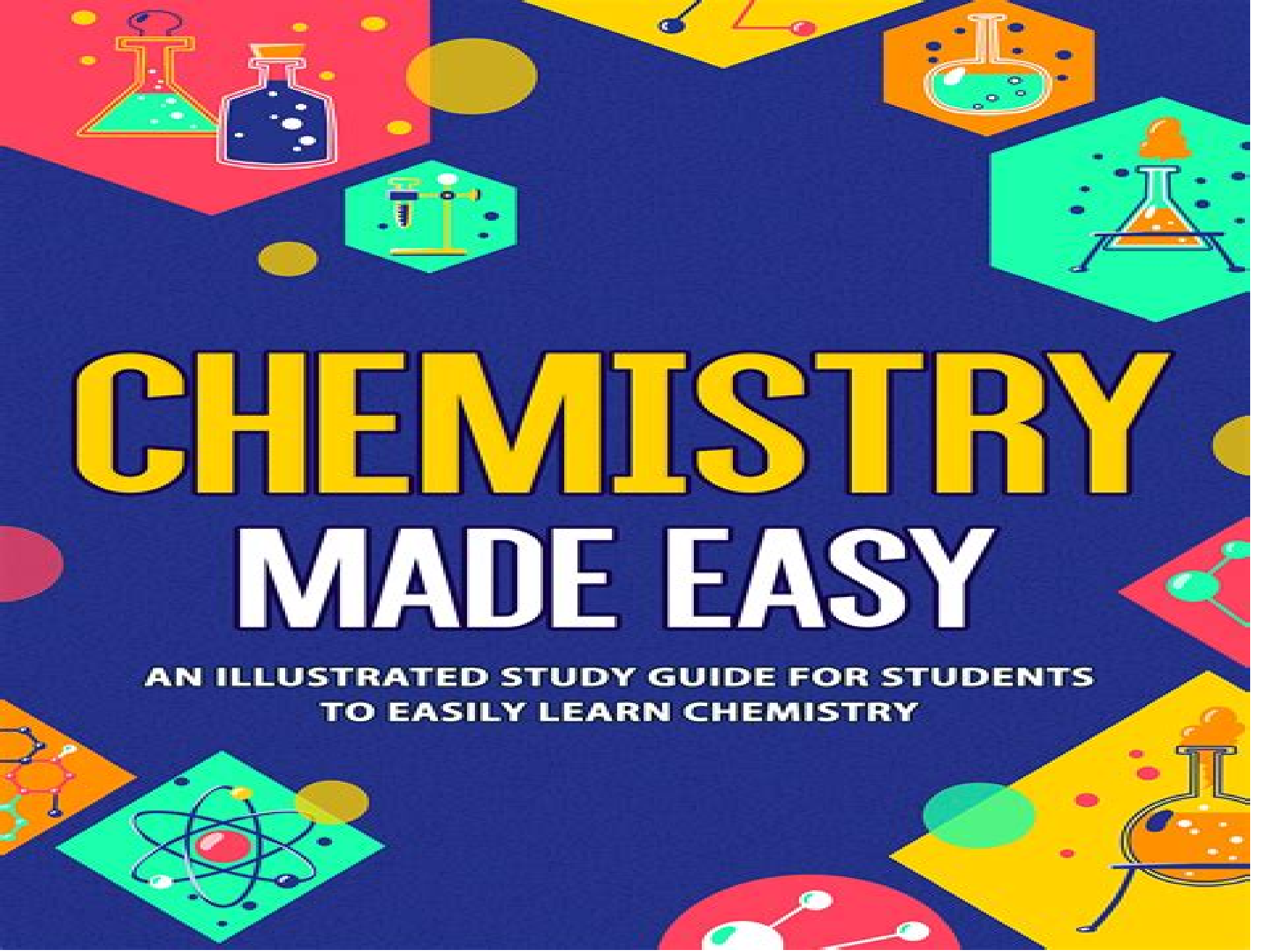


The background is a dark blue field decorated with various chemistry-related icons and geometric shapes. In the top left, a red hexagon contains an Erlenmeyer flask with green liquid and a round-bottom flask with blue liquid. To its right, a yellow hexagon shows a molecular structure. Further right, an orange hexagon features a flask with green liquid and bubbles. Below these, a teal hexagon depicts a flask on a stand with orange liquid and a flame above it. In the center, a teal hexagon shows a test tube on a stand. At the bottom left, a teal diamond contains a Bohr-style atomic model with a red nucleus and blue electrons. To its right, a yellow diamond shows a flask on a stand with orange liquid and bubbles. Other smaller shapes include a red circle with a molecular model, a yellow circle, and a red circle with a molecular model. The text 'CHEMISTRY' is in large yellow letters with a black outline, and 'MADE EASY' is in large white letters with a black outline.

CHEMISTRY MADE EASY

**AN ILLUSTRATED STUDY GUIDE FOR STUDENTS
TO EASILY LEARN CHEMISTRY**

Mastering Chemistry Study Guide

Rachel S Tattersall



Mastering Chemistry Study Guide:

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Solomons, Craig B. Fryhle, Scott A. Snyder, 2016-04-11 This is the Student Study Guide Solutions Manual to accompany Organic Chemistry 12th Edition The 12th edition of Organic Chemistry continues Solomons Fryhle Snyder s tradition of excellence in teaching and preparing students for success in the organic classroom and beyond A central theme of the authors approach to organic chemistry is to emphasize the relationship between structure and reactivity To accomplish this the content is organized in a way that combines the most useful features of a functional group approach with one largely based on reaction mechanisms The authors philosophy is to emphasize mechanisms and their common aspects as often as possible and at the same time use the unifying features of functional groups as the basis for most chapters The structural aspects of the authors approach show students what organic chemistry is Mechanistic aspects of their approach show students how it works And wherever an opportunity arises the authors show students what it does in living systems and the physical world around us **Modified MasteringChemistry with Pearson EText -- Standalone Access Card -- for General, Organic, and Biological Chemistry** Karen C. Timberlake, 2018-01-02 For courses in General Organic and Biological Chemistry This package includes Modified Mastering Chemistry Make connections between chemistry and future health related careers General Organic and Biological Chemistry Structures of Life engages students by helping them see the connections between chemistry the world around them and future health related careers Known for its friendly writing style student focus robust problem solving pedagogy and engaging health related applications the text prepares students for their careers The text breaks chemical concepts and problem solving into clear manageable pieces to ensure students stay on track and motivated throughout their first and often only chemistry course With the newly revised 6th Edition best selling author Karen Timberlake and new contributing author MaryKay Orgill connect chemistry to real world and career

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