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quantum mechanics an accessible introduction brings quantum mechanics to undergraduates in a thorough and uniquely approachable way designed from the ground up to address the changing needs of today's students. Author Robert Scherrer carefully develops a solid foundation before developing more advanced topics. Introductory chapters explain the historic experimental evidence that motivated the emergence of quantum mechanics and explain its central role in today's science and technology. Intuitive explanations of a quantum phenomenon provide clear physical motivation for the discussion that follows. Unique math interlude chapters ensure that the student has all the mathematical skills required to master quantum mechanics. Page 4 de la couverture

refactoring has proven its value in a wide range of development projects helping software professionals improve system designs maintainability extensibility and performance now for the first time leading agile methodologist scott ambler and renowned consultant pramodkumar sadalage introduce powerful refactoring techniques specifically designed for database systems ambler and sadalage demonstrate how small changes to table structures data stored procedures and triggers can significantly enhance virtually any database design without changing semantics you ll learn how to evolve database schemas in step with source code and become far more effective in projects relying on iterative agile methodologies this comprehensive guide and reference helps you overcome the practical obstacles to refactoring real world databases by covering every fundamental concept underlying database refactoring using start to finish examples the authors walk you through refactoring simple standalone database applications as well as sophisticated multi application scenarios you ll master every task involved in refactoring database schemas and discover best practices for deploying refactorings in even the most complex production environments the second half of this book systematically covers five major categories of database refactorings you ll learn how to use refactoring to enhance database structure data quality and referential integrity and how to refactor both architectures and methods this book provides an extensive set of examples built with oracle and java and easily adaptable for other languages such as c c or vb net and other databases such as db2 sql server mysql and sybase using this book s techniques and examples you can reduce waste rework risk and cost and build database systems capable of evolving smoothly far into the future

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drug design is a multi disciplinary activity involving chemists biologists biochemists mpharmacologists and many others the chemist s role is central in inventing new compounds which exert a beneficial effect however once a lead for a new active drug has been established its effective delivery has to be demonstrated and extensive toxicological studies undertaken to demonstrate its safety before clinical trials can commence the metabolic fate of the drug has to be revealed and detailed distribution studies carried out in order to satisfy the regulatory authorities before the new compound can be marketed comprehensive medicinal chemistry describes all these aspects of the design of a drug whilst centering on the chemical mechanism whereby such agents act volume 4 covers quantitative drug design

the establishment of free public libraries in england resulted from a bill in 1850 requiring a rate contribution for town libraries four select committee reports issued between 1849 and 1852 provide the essential extent of parliamentary concern in this field chaired by william ewart an active parliamentary reformer these committees were motivated by a desire to promote the cultural benefits of good literature among the general public and particularly among the agricultural population publisher s catalogue

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