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the second edition of this textbook includes refined text in each chapter new sections on corrosion of steel reinforced concrete and on cathodic protection of steel reinforced bars embedded in concrete and some new solved examples the book introduces mathematical and engineering approximation schemes for describing the thermodynamics and kinetics of electrochemical systems which are the essence of corrosion science in addition to electrochemical corrosion forms of corrosion and mechanisms of corrosion this approach should capture the reader s attention on the complexity of corrosion thus the principles of electrochemistry and electrochemical cells are subsequently characterized in simple electrolytes from a thermodynamics point of view

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key benefit physical chemistry for the life sciences presents the core concepts of physical chemistry with mathematical rigor and conceptual clarity and develops the modern biological applications alongside the physical principles the traditional presentations of physical chemistry are augmented with material that makes these chemical ideas biologically relevant applying physical principles to the understanding of the complex problems of 21st century biology key topics physical chemistry biology market for all readers interested in physical chemistry and biology

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this book is based on a multimedia course for biological and chemical engineers which is designed to trigger students curiosity and initiative a solid basic knowledge of thermodynamics and kinetics is necessary for understanding many technical chemical and biological processes the one semester basic lecture course was divided into 12 workshops chapters each chapter covers a practically relevant area of physical chemistry and contains the following didactic elements that make this book particularly exciting and understandable links to videos at the start of each chapter as preparation for the workshop key terms in bold for further research of your own comprehension questions and calculation exercises with solutions as learning checks key illustrations as simple easy to replicate blackboard pictures humorous cartoons for each workshop by faelis additionally lighten up the text and facilitate the learning process as a mnemonic to round out the book the appendix includes a summary of the most popular experiments in basic physical chemistry courses as well as suggestions for designing workshops with exhibits

experiments and questions of the day suitable for students minoring in chemistry chemistry majors are sure to find this slimmed down didactically valuable book helpful as well the book is excellent for self study

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