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like the 1993 edition this iteration does not assume that students lab technicians and scientists have mastered the prerequisite calculation skills for quantitative problems in the chemical biomedical sciences a new chapter focuses on using

spreadsheets and laboratory information management systems other chapters cover calculations and techniques relevant to reagents chemical reactions properties of gases and solutions ph and buffer preparation spectrophotometry enzyme assays and radioactivity also included are derivations of some key equations quick reference guides and an index to the practical examples efiok is with the national heart lung and blood institute national institutes of health eduok is in the chemistry department at xavier u of louisiana c book news inc

covering the basics of quantitative image analysis the extraction of information from data in the form of pictures this study places special emphasis on methods relevant to environmental scientists practical examples from various fields are introduced to demonstrate applications

neil campbell and jane reece s biology remains unsurpassed as the most successful majors biology textbook in the world this text has invited more than 4 million students into the study of this dynamic and essential discipline the authors have restructured each chapter around a conceptual framework of five or six big ideas an overview draws students in and sets the stage for the rest of the chapter each numbered concept head announces the beginning of a new concept and concept check questions at the end of each chapter encourage students to assess their mastery of a given concept new inquiry figures focus students on the experimental process and new research method figures illustrate important techniques in biology each chapter ends with a scientific inquiry question that asks students to apply scientific investigation skills to the content of the chapter

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