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this book provides a readable yet rigorous introduction to analytical methods with a focus on problem solving skills it stresses the fundamental concepts of chemical analysis and through examples from current journals and other science media shows how the principles and practice of analytical chemistry are used to produce answers to questions in all areas of scientific study and practice features a balance of topics that is closer to contemporary analytical practice than those covered by other books introduces the tools that are ubiquitous in analytical chemistry e g statistics sampling and sample preparation discusses methods depending on chemical kinetics which are so widely used in medicine and biology features a number of problems that call for the use of a spreadsheet to generate data which is then plotted to show trends includes answers for all numerical problems in an appendix

over more than two decades this book has established itself as the first choice for growing numbers of students and practising analysts who require a well written and concise overview of the principles and practice of analytical chemistry recurring themes are improvement in medicine and the environment the i t revolution and its continuing impacts on both analytical methodology and data handling the successive editions of principles and practice of analytical chemistry have kept pace with the associated developments in the subject significant changes encompass strengthening of the coverage of data handling together with new material covering rapidly developing subject areas of molecular spectrometry atomic spectrometry and separation techniques answers to the self learning problems and exercises are also included all sections of the book have been fully reviewed and updated as appropriate the new edition of the book continues to provide a sound and broad base for the study of analytical chemistry by undergraduate and postgraduate students and to be a useful resource for practising analysts seeking a summary of the principles of techniques and methods

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