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BASIC ANALYTICAL CHEMISTRY Malaysia is a fast developing country. Realizing the need to provide experts in chemistry,this book is appropriate to be used as a text for fundamental course in analytical chemistry. The texts cover topics from the most basic analytical chemistry course including methods on basic analyses to important concepts such as handling of data analysis, chemical equilibrium, stoichiometry and titration. The chemical equilibrium in this book covers acid-base equilibrium, precipitation, complex and redox titration. For every topic, examples and solutions are provided to give reader a better understanding in the topics covered.

This book deals with the principle and applications of analytical chemistry, and is useful for B.Sc. Chemistry students and those working in analytical research laboratories of drug, pesticide and other chemical industries.

This book will serve as an introduction to the potential of the laser in atomic spectroscopy. The book focuses primarily on the use of lasers in analytical atomic spectroscopy with optical detection, and also includes a chapter describing the use of lasers in inductively coupled plasma-mass spectrometry (ICP-MS). The main section of the book provides detailed descriptions of the four major areas of laser application in analytical atomic spectroscopy, each discussed by an expert in the field: laser excited atomic fluorescence spectrometry (LEAFS); laser ablation for sample introduction, particularly in inductively coupled plasma-atomic emission spectrometry (ICP-AES) and ICP-MS; laser induced breakdown (emission) spectrometry (LIBS); and laser-enhanced ionization (LEI) spectrometry. Laser atomic spectroscopy is becoming a better known and accepted tool for microanalysis, and is just entering commercial use. In another 4-5 years, using lasers for atomic spectroscopy will be much more mainstream. No book to date concentrates specifically on lasers in atomic spectroscopy.

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