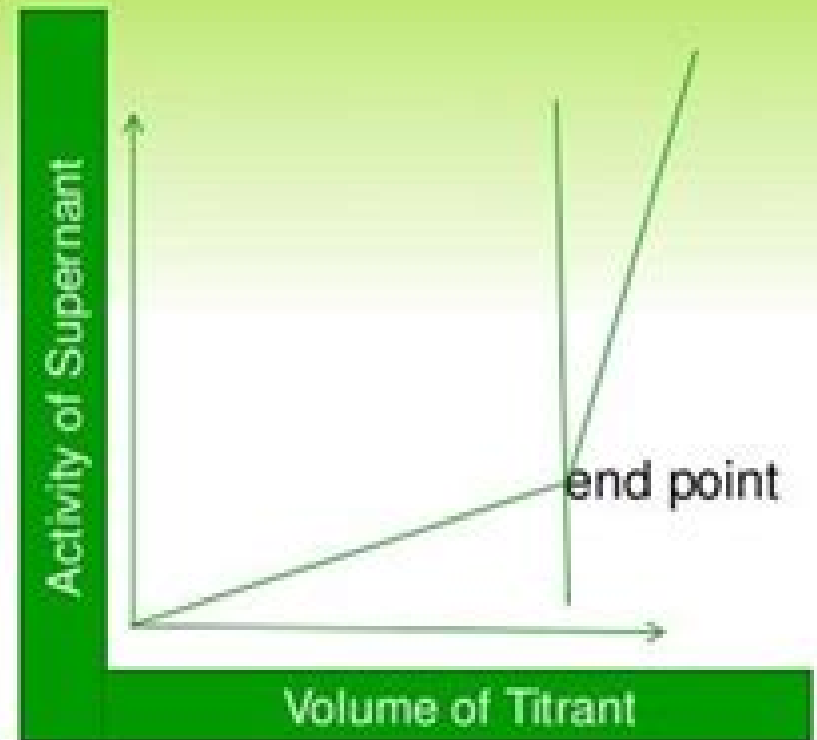
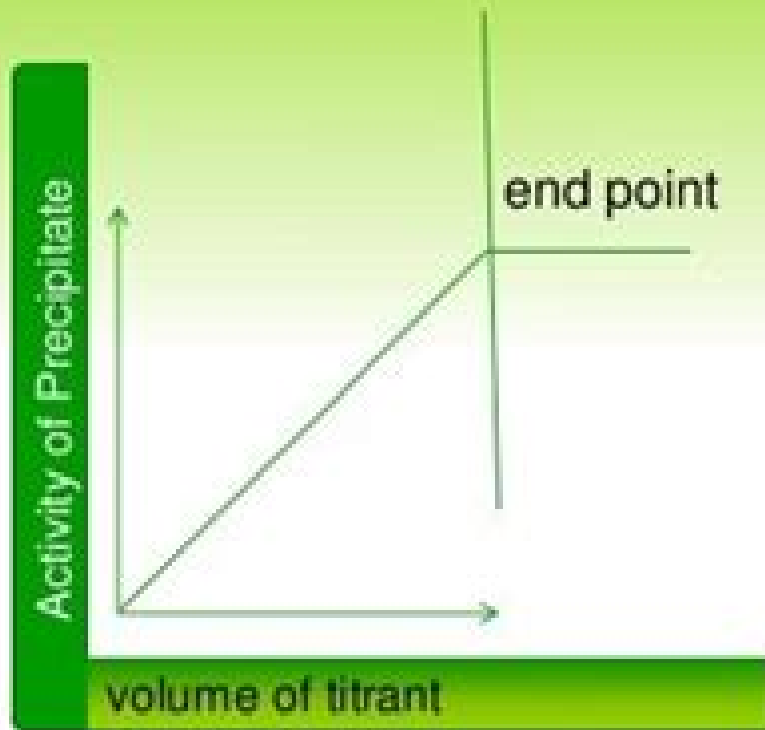


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CRC Handbook of Radioanalytical Chemistry Volume 1 Juraj Tölgyessy, Erno Bujdosó, 1991-04-03 Radioanalytical methods have become among the most important means for elemental analysis and the determination of chemical species. Their extreme sensitivity has made them indispensable in a wide range of applications including mineral analysis, medical and biophysical work, criminology, history, archaeology and space research. This handbook combines theoretical and practical radioanalytical work covering the entire field of radioanalytical chemistry. Topics discussed include analysis by activation and nuclear reactions, isotope dilution analysis, radioreagent methods, analysis by absorption and the scattering of radiation. The handbook is extremely useful to scientists conducting applied and basic research in subjects related to analytical measurements, engineers designing control facilities and equipment, and professors and students working with analytical chemistry, radiochemistry, radioanalytical chemistry, environmental chemistry, biology and physics. **Emanation**

Thermal Analysis and Other Radiometric Emanation Methods V. Balek, J. Tölgyessy, 2025-02-03 *Emanation Thermal Analysis and Other Radiometric Emanation Methods* *Radiochemical Methods in Analysis* D. Coomber, 2012-12-06 The aim of this book is to give an account of the principal radiochemical methods used in chemical analysis. It is assumed that the reader already has some background knowledge of radioactivity available from several general textbooks. For this reason, some subjects, e.g. the fundamentals of radioactivity, the properties of radiation, statistics of counting procedures, the precautions needed in working with radioactive materials, which could have occupied half the text, are not considered in detail. The different aspects of radiochemical analysis have been covered by specialized books and reviews, e.g. on activation

analysis gamma spectrometry radiometric titrations A good deal of information is in the form of reports of meetings and symposia and liquid scintillation counting for instance has been mainly covered in this way There are also a large number of journals It is therefore hoped that this book will help fill the gap between the introductory texts and the specialized sources many of which are referred to in the chapter references The first three chapters in the present volume deal with the methods of measurement of radioactive nuclides Chapter I gives a general account of detection and measurement techniques The next two chapters are devoted to two specialized techniques gamma ray spectrometry and liquid scintillation counting

Nuclear and Radiation Chemistry, *Modern Nuclear Chemistry* Walter D. Loveland, David J. Morrissey, Glenn T. Seaborg, 2005-11-08 *Modern Nuclear Chemistry* provides up to date coverage of the latest research as well as examinations of the theoretical and practical aspects of nuclear and radiochemistry Includes worked examples and solved problems Provides comprehensive information as a practical reference Presents fundamental physical principles in brief of nuclear and radiochemistry **Nuclear Science Abstracts**, 1974 **A Practical Guide to Instrumental Analysis** Erno Pungor, G. Horvai, 2020-11-25 *A Practical Guide to Instrumental Analysis* covers basic methods of instrumental analysis including electroanalytical techniques optical techniques atomic spectroscopy X ray diffraction thermoanalytical techniques separation techniques and flow analytical techniques Each chapter provides a brief theoretical introduction followed by basic and special application experiments This book is ideal for readers who need a knowledge of special techniques in order to use instrumental methods to conduct their own analytical tasks **Instrumental Approach to Chemical Analysis, 4th Edition** A.K.Srivastava, 2009 Solution to latest question papers of all major universities of Andhra Pradesh have been added

Applied Gamma-Ray Spectrometry C. E. Crouthamel, F. Adams, R. Dams, 2013-10-22 *Applied Gamma Ray Spectrometry* covers real life application of the gamma ray and the devices used in their experimental studies This book is organized into 9 chapters and starts with discussions of the various decay processes the possible interaction mechanisms of gamma radiation with matter and the intrinsic and extrinsic variables which affect the observed gamma ray and X ray spectra The subsequent chapters deal with the properties and fabrication of scintillation detectors semiconductor detectors and proportional gas counters These chapters present some of the most widely utilized applications of these detectors with a particular emphasis to the activation analysis These topics are followed by reviews of the description of basic equipment such as amplifiers analyzers special spectrometer arrangements and detector shielding Other chapters describe energy and time resolution and quantitative calibration The quantitative and qualitative interpretation of the spectra is also explained along with the calibration of the detectors The last chapter considers the analytical applications of gamma ray and X ray spectrometry in tracer studies activation analysis fission product studies and X ray fluorescence analysis This book will be of value to analytical chemists and analytical chemistry researchers Publications United States. National Bureau of Standards, 1970

Radiochemical Procedures Ivan Draganić, 1962 Catalog of National Bureau of Standards Publications, 1966-1976

United States. National Bureau of Standards. Technical Information and Publications Division, 1978 **Catalog of National Bureau of Standards Publications, 1966-1976: Key word index** United States. National Bureau of Standards. Technical Information and Publications Division, 1978 *Group Theory, Instrumentation Chemistry & Computer for Chemists* Mr. Rohit Manglik, 2023-05-23 Group theory and instrumentation are covered Guides students to analyze chemical systems fostering expertise in computational chemistry through practical applications and theoretical study *Radioanalytical Chemistry* Juraj Tölgyessy, Miroslav Kyrš, 1989

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