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Quantitative X-Ray Diffractometry Lev S. Zevin, Giora Kimmel, 2012-12-06 One of the most important techniques for determining the atomic structure of a material is X ray diffraction One of the great problems of the technique however is the fact that only the intensity of the diffraction pattern can be measured not its phase The inverse problem of determining the structure from the pattern thus contains ambiguities that must be resolved by other means Quantitative X ray analysis provides one way to resolve this phase problem mixing the material in question with a material of known structure yields interferences that can be analyzed to yield the unknown phases Invented in 1916 but little used at the time the technique has seen a recent revival due to the development of extremely precise X ray diffractometers coupled with powerful computers

Quantitative X-Ray Spectrometry Ron Jenkins, 1995-04-26 This work covers important aspects of X ray spectrometry from basic principles to the selection of instrument parameters and sample preparation This edition explicates the use of combined X ray fluorescence and X ray diffraction data and features new applications in environmental studies forensic science archeometry and the analysis of metals

Modern Powder Diffraction David L. Bish, Jeffrey E. Post, 2018-12-17 Volume 20 of Reviews in Mineralogy attempted to 1 provide examples illustrating the state of the art in powder diffraction with emphasis on applications to geological materials 2 describe how to obtain high quality powder diffraction data and 3 show how to extract maximum information from available data In particular the nonambient experiments are examples of some of the new and exciting areas of study using powder diffraction and the interested reader is directed to the rapidly growing number of published papers on these subjects Powder diffraction has evolved to a point where considerable information can be obtained from μg sized samples where detection limits are in the hundreds of ppm range and where useful data can be obtained in milliseconds to microseconds We hope that the information in this volume will increase the reader's access to the considerable amount of information contained in typical diffraction data

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Routine Quantitative Analysis by X-ray Diffraction James W. Ballard, 1946 *Introduction to X-Ray Powder Diffractometry* Ron Jenkins, Robert Snyder, 1996-07-12 Introduction to X ray Powder Diffractometry fully updates the achievements in the field over the past fifteen years and provides a much needed explanation of the state of the art techniques involved in characterizing materials It covers the latest instruments and methods with an emphasis on the fundamentals of the diffractometer its components alignment calibration and automation While the material is presented in an orderly progression beginning with basic concepts and moving on to more complex material each chapter stands on its own and can be studied independently or used as a professional reference More than 230 illustrations and tables demonstrate techniques and clarify complex material Clay Mineral Cements in Sandstones Richard Worden, Sadoon Morad, 2009-03-05 Clay minerals are one of the most important groups of minerals that destroy permeability in sandstones However they also react with drilling and completion fluids and induce fines migration during hydrocarbon production They are a very complex family of minerals that are routinely intergrown with each other contain a wide range of solid solutions and form by a variety of processes under a wide range of temperatures and rock and fluid compositions In this volume clay minerals in sandstones are reviewed in terms of their mineralogy and general occurrence their stable and radiogenic isotopes

geochemistry XRD quantification their effects on the petrophysical properties of sandstones and their relationships to sequence stratigraphy and palaeoclimate The controls on various clay minerals are addressed and a variety of geochemical issues including the importance of mass flux links to carbonate mineral diagenesis and linked clay mineral diagenesis in interbedded mudstone sandstone are explored A number of case studies are included for kaolin illite and chlorite cements and the occurrence of smectite in sandstone is reviewed Experimental rate data for clay cements in sandstones are reviewed and there are two model based case studies that address the rates of growth of kaolinite and illite The readership of this volume will include sedimentologists and petrographers who deal with the occurrence spatial and temporal distribution patterns and importance of clay mineral cements in sandstones geochemists involved in unraveling the factors that control clay mineral cement formation in sandstones and petroleum geoscientists involved in predicting clay mineral distribution in sandstones The book will also be of interest to geologists involved in palaeoclimate studies basin analysis Latest geochemical data on clays in sandstones Provides important information for geologists involved in basin analysis sandstone petrology and petroleum geology If you are a member of the International Association of Sedimentologists IAS for purchasing details please see <http://www.iasnet.org/publications/details.asp?code=SP34>

Accuracy in Powder Diffraction Stanley Block, C. R. Hubbard, 1980

Advances in the Characterization of Industrial Minerals G.E. Christidis, 2011-08-31 The advancement of human civilization has been intimately associated with the exploitation of raw materials In fact the distinction of the main historical eras is based on the type of raw materials used Hence passage from the Paleolithic and Neolithic Age to the Bronze Age is characterized by the introduction of basic metals mainly copper zinc and tin in human activities the Iron Age is marked by the use of iron as the predominant metal The use of metals has increased and culminated with the industrial revolution in the mid eighteenth century which marked the onset of the industrial age in the western world Since then the importance of metals has gradually been surpassed by industrial minerals in the industrialized countries Industrial minerals are raw materials used by industry for their physical and or chemical properties Characterization of industrial minerals is important for their assessment and can be demanding and often complicated This new volume co published by the European Mineralogical Union and the Mineralogical Society of Great Britain Ireland is based on papers presented at an EMU Erasmus IP School which was held in the Technical University of Crete Chania Greece The aim of the School was to describe advances in some of the analytical methods used to characterize industrial minerals and to propose additional methods which are currently not used for this purpose

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