

Catalogue Lmi2007 5 Octobre Lm Instrumentation

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France International Association for Analog Computation NASA Scientific and Technical
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the optoacoustic method has by now an almost one century long history of application in spectroscopy but it was only with the advent of the laser that it became a convenient and effective method among the vast family of spectroscopy techniques the great variety of these techniques is capable of tackling most diversified tasks such as the achievement of a high sensitivity and a high spectral or temporal resolution the optoacoustic method is one of the simplest and most versatile ways to attain a high sensitivity for both gaseous and condensed media it is precisely for this reason that the method has found wide use and that we have decided to publish a monograph reviewing the information on this method available in the literature and gathered by us at the institute of spectroscopy during the past few years we hope that such a systematic exposition of the material scattered throughout numerous scientific journals will be of use to many potential readers the reader will undoubtedly notice the absence in our monograph of references to some recent works but unfortunately this is inevitable when the translation and publication of a book in a foreign language takes several years nevertheless we tried our best to cover the entire field from the material available to us but unfortunately some recent publications might be missing due to the time lag for the translation and publication in a language foreign to us

first multi year cumulation covers six years 1965 70

hard rock mines have significant effects on the territories where they operate through both infrastructure construction as well as resource use due to their extractive activities these mines store large quantities of wastes at the surface which can be both physically and chemically unstable reclamation aims to return a mine site to a satisfactory state meaning that the site should not threaten human health or security should not generate in the long term any contaminant that could significantly affect the surrounding environment and should be aesthetically acceptable to communities this book focuses on the

reclamation of waste storage areas which constitute the main source of pollution during and after mine operations and especially issues with acid mine drainage and neutral contaminated drainage features provides fundamental information and describes practical methods to reclaim mine waste facilities compares the different methods and illustrates their application at sites through case studies identifies new reclamation issues and proposes solutions to address them presents existing and new technologies to reclaim mine waste disposal areas from hard rock mines in different climatic conditions integrates reclamation into mine operations and long term performance of techniques used through an interdisciplinary approach with mine site reclamation a young and still emerging science the training needs for professionals and students working in this field are huge this book is written from an engineering point of view and in it the authors identify new reclamation issues and propose well tested as well as innovative approaches to addressing them students in graduate programs focused on mines and the environment as well as professionals already working in departments related to mine site reclamation will find this book to be a valuable and essential resource

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