

Recommendations for the characterization of porous solids

Abstract - These recommendations aim to be a tool for the selection and appraisal of the methods of characterization of porous solids, and to also give the warnings and guidelines on which the experts generally agree. For this purpose, they successively consider the description of a porous solid (definitions, terminology), the principal methods available (stereology, radiation scattering, pycnometry, adsorption, intrusion, suction, maximum bubble pressure, fluid flow, immersion or adsorption calorimetry, thermoporometry, size exclusion chromatography, Xenon NMR and ultrasonic methods) and finally the general principles which are worth being followed in the selection of the appropriate method.

Characterisation Of Porous Solids Iv

G. Kreysa, J.P. Baselt, KK Unger



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McEnaney, 1997 Characterisation of Porous Solids IV provides an up to date survey on both theoretical and applied aspects of this important topic in one comprehensive volume Covering international research many areas of this multidisciplinary subject are covered in detail including computer simulation methods applied to porous solids and aspects of model mesoporous solids such as MCM 41 As well as insights into state of the art research an indication of the likely directions of future developments is also given While of specific interest to materials scientists chemists and chemical engineers Characterisation of Porous Solids IV will also have a wider appeal to scientists and engineers whose work either directly or indirectly involves the study or use of porous solids **Characterisation of Porous Solids IV B.** McEnaney, 1997
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intensive three day programme provided a stimulating forum for the exchange of novel research findings concepts techniques and materials which are collected in this volume **Characterization of Porous Solids VII** Philip Llewellyn, Francisco Rodríguez Reinoso, Jean Rouquerol, Nigel Seaton, 2006-08-07 The 7th International Symposium on the Characterization of Porous Solids COPS VII was held in the Congress Centre in Aix en Provence between the 25th 28th May 2005 The symposium covered recent results of fundamental and applied research on the characterization of porous solids Papers relating to characterization methods such as gas adsorption and liquid porosimetry X ray techniques and microscopic measurements as well as the corresponding molecular modelling methods were given These characterization methods were shown to be applied to all types of porous solids such as clays carbons ordered mesoporous materials porous glasses oxides zeolites and metal organic frameworks 36 oral presentations and 166 posters and around 230 guests from 27 countries A large part of this symposium was devoted to the use computational methods to characterise porous solids

Characterization of Porous Solids IV, 1997 **Characterisation of Porous Solids VIII** Stefan Kaskel, 2009 This book is the Proceedings of the 8th International Symposium on the Characterisation of Porous Solids The conference is one of a series held every three years which covers developments in methods for the characterisation of porous materials and applications of those methods COPS VIII is concerned with fundamental and applied research on the characterisation of the structure of porous materials and the relationship between structure and material performance The scope includes experimental characterisation methods such as X Ray diffraction NMR adsorption mercury intrusion and calorimetry theoretical and simulation methods used to interpret experimental data such as molecular simulation classical and statistical mechanical theory and pore network modelling and applied research on the impact of measured material properties on performance in applications This book will appeal to both academics and commercial researchers **Handbook of Porous Solids** Ferdi Schüth, K. S. W. Sing, Jens Weitkamp, 2002 **Advanced Materials Forum V** Luis Guerra Rosa, Fernanda Margarido, 2010-01-12 Selected peer reviewed papers from the V International Materials Symposium MATERIAiS 2009 14th meeting of SPM Sociedade Portuguesa de Materiais Instituto Superior Técnico Technical University of Lisbon April 5 8 Lisbon Portugal 2009 **Advanced Research in Materials Science IV** Jav Davaasambuu, 2021-08-30 Selected peer reviewed full text papers from the 9th International Conference on Materials Science ICMS 2020 Selected peer reviewed papers from the 9th International Conference on Materials Science ICMS 2020 September 10 12 2020 Ulaanbaatar Mongolia **Handbook of Thermal Analysis and Calorimetry** Michael E. Brown, Patrick K. Gallagher, 2003-12-08 This is the second volume of a four volume set intended to describe the techniques and applications of thermoanalytical and calorimetric methods The general techniques and methodology are covered extensively in Volume 1 along with the fundamental physicochemical background needed Consequently the subsequent volumes dwell on the applications of these powerful and versatile methods while assuming a familiarity with the techniques Volume 2 covers major areas of inorganic materials and some related

general topics e.g. catalysis, geochemistry and the preservation of art. The chapters are written by established practitioners in the field with the intent of presenting a sampling of the way thermoanalytical and calorimetric methods have contributed to progress in their respective areas. The chapters are not intended as exhaustive reviews of the topics but rather to illustrate to the readers what has been achieved and to encourage them to consider extending these applications further into their domains of interest.

Testing and Evaluation of Inorganic Materials IV Yi Wang Bao, Dan Yu Jiang, Jiang Hong Gong, 2013-11-08. Selected peer reviewed papers from the Fourth Annual Meeting on Testing and Evaluation of Inorganic Materials, June 7-9, 2013, Guilin, China.

Ordered Porous Solids Valentin Valtchev, Svetlana Mintova, Michael Tsapatsis, 2009. This book by leading scientists details the latest developments in the field of ordered nanoporous solids including those in the area of synthesis, modification and comprehensive characterization and summarizes their potential applications.

First Topical Conference on Nanometer Scale Science and Engineering, 2001. **Subject Guide to Books in Print**, 1991. *The British National Bibliography* Arthur James Wells, 2005. **Bulletin of the Korean Chemical Society**, 2006. *Characterization of Porous Solids III* F. Rodríguez-Reinoso, Jean Rouquerol, KK Unger, Kenneth Sing, 1994-08-26. The objectives of the Third IUPAC Symposium on the Characterization of Porous Solids (COPS III) were 1) to provide the opportunity for specialists to exchange ideas and new information on theoretical principles and methodology and 2) to generate proposals for the comparison and utilization of the many techniques now available for the characterization of porous solids. A successful outcome of the Symposium has been the final report of the IUPAC Subcommittee on Recommendations for the Characterization of Porous Solids, a summary of which is given in these proceedings. The edited papers included in the present volume have been selected from the 155 oral and poster presentations given at this symposium which attracted 200 participants from 28 different countries. The following topics were discussed: 1) Simulation and modelling of pore structures and pore filling mechanisms; 2) Novel experimental techniques with particular reference to high resolution techniques; 3) Model pore structures and reference materials; 4) Porous materials of technological importance. The wide range of materials and techniques described provide a useful and comprehensive reference source for academic and industrial scientists and technologists.

Characterization of Porous Solids II KK Unger, F. Rodríguez-Reinoso, Jean Rouquerol, Kenneth Sing, 1991-04-19. The Second IUPAC Symposium on the Characterization of Porous Solids (COPS II) provided the opportunity for detailed discussion and appraisal of the most important techniques currently used for the characterization of porous materials, especially those of technological importance. The 82 selected papers and reviews contained in this volume are mainly concerned with the theoretical and experimental aspects of adsorption, fluid penetration, small angle scattering and spectroscopic methods with their application in the study of adsorbents, catalytic constructional materials, etc. Particular attention is given to the characterization of carbons, oxides, zeolites, clays, cement and polymers. The wide range of materials and techniques described in this book provide a useful and comprehensive reference source for

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