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categorizations of pores described in the literature, but it is difficult to give a consistent global classification of porous substances including catalysts, adsorbents, oxides, carbons, zeolites, organic polymers, soils etc.

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There are various categorizations of pores described in the literature, but it is difficult to give a consistent global classification of porous substances including

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catalysts, adsorbents, oxides,...

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Pore classification in the characterization of porous ...

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Pore classification in the characterization of porous materials: A perspective Abstract. Classification of pores is one of the basic requisites of comprehensive characterization of porous solids. References. D. Nicholson: "Using computer simulation to study the properties of molecules in ...

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DOI: 10.2478/s11532-007-0017-9 Perspective  
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D. Zdravkov?, Ji?r? J. Cerm? ak, Martin  
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reservoir rocks. AU - Otiede, D.O. AU - Wu, Kejian. AU - Olafuyi, O.A. PY - 2012/8. Y1 - 2012/8. N2 - A method of obtaining petrophysical and single- and multi-phase properties of reservoir rocks without the use of Special Core Analysis techniques is presented.

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3D pore space characterization for  
classification of flow ...

A new classification of pore sizes is  
proposed which is consistent with the SI  
prefixes in contrast to the current IUPAC

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scheme. The new scheme is compared to the IUPAC scheme. The new scheme distinguishes between nanopores, micropores, and millipores, while the IUPAC scheme defines micropores, mesopores, and macropores.

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A new classification of pore sizes – the University of ...

Pore structure characterization of different rank coals using gas adsorption and scanning electron microscopy. ... Over the past few years, pore classification standards have been proposed by a number of researchers,

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according to these parameters , , .

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Pore structure characterization of different rank coals ...

Pore classification in the characterization of porous materials: A perspective, Central European Journal of Chemistry, 2007, pp.

1158, Volume 5, Issue 4, DOI:

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Pore classification in the characterization of porous ...

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According to petrographic observations and fractal characterization, five major reservoir types are defined, namely, interparticle pore-dominated, dissolution pore-dominated, throat-dominated, clay-related pore-dominated, and tight type, and the storage capacity decreases gradually.

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Impacts of Pore-Throat System on Fractal Characterization ...

Generally, it is found that the development of the pore systems in the selected samples is all relatively poor especially in tight

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samples like JH-Y and JH-S. Based on pore classification proposed by Loucks et al. , pore systems of mudrock are classified into matrix pore system and natural fracture. Matrix pore system is composed of two major types of pores: mineral matrix pores (pores associated with the mineral matrix) and OM pores (pores associated with organic matter (OM)) while mineral ...

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Nanoscale Pore Structure Characterization and Permeability ...

Pore structure characterization In order to

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determine surface areas and pore characteristics of various samples, nitrogen adsorption/desorption isotherms were measured at 77 K on an automatic adsorption instrument (Quantachrome Instruments, Model Nova1000e series, USA) in relative pressure in the range of  $10^{-6}$  to 0.999.

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PORE STRUCTURE CHARACTERIZATION OF CHEMICALLY  
MODIFIED ...

This carbonate reservoir characterization course focuses on the analysis of carbonate depositional textures and the subsequent



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diagenetic modifications as the main controls on the pore system evolution, heterogeneity and complexity.

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Carbonate Reservoir Characterization by Laura Galluccio

Carbonate rocks are complex in structure and pore geometry and display heterogeneity on all length scales. In this paper, carbonate rocks are described on the basis of their contents and pore geometry for use in pore-scale modeling.

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New Classification of Carbonate Rocks for Process-Based ...

open pores, and are applicable to different ranges of pore sizes, as represented in Fig. 1, together with the IUPAC classification of pore sizes [22,26]. However, not only the ranges of pore sizes are different, also the specific structural features measured vary between techniques. Thus, MIP evaluates the pore entrance size [12], whereas the gas

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Multiple characterization study on porosity

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and pore ...

Characterization and Classification of CO<sub>2</sub> storage sites on the Norwegian Continental Shelf Eva K. Hallanda, Fridtjof Riisa a Norwegian Petroleum Directorate, P.O.Box 600, N-4003 Stavanger, Norway Abstract Depending on their specific geological properties, several types of geological formations can be used to store CO<sub>2</sub>.

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