

Co 2 adsorption and desorption studies for zeolite 4a

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Adsorption and Desorption Studies of Ionic Liquids Adsorption and Desorption Studies of Cu(II) on Bentonite Kinetic Studies of Adsorption and Desorption Adsorption and Desorption Studies of Plutonium and Americium Adsorption and Desorption Studies of Some Model Surfactants from Oil-based Drilling Fluids Distribution Coefficients for Radionuclides in Aquatic Environments: Adsorption and desorption studies of ¹⁰⁶Ru Experimental Techniques for Surface Ionization and Desorption Studies Adsorption and Desorption Studies of Plutonium and Americium Distribution Coefficients for Radionuclides in Aquatic Environments: Adsorption and desorption studies of ¹³⁷Cs Distribution Coefficients for Radionuclides in Aquatic Environments: Adsorption and desorption studies of plutonium and americium Some studies of adsorption and desorption at atmospheric pressure Distribution Coefficients for Radionuclides in Aquatic Environments: Adsorption and desorption studies of ²⁴⁴Cm CATION ADSORPTION AND DESORPTION RATES IN NATURAL WATER STUDIES Kinetic Studies of Sorption and Desorption Phenomena Adsorption, Co-adsorption and Desorption Studies of Various Small Molecules on and from a Polycrystalline Rhenium Foil Distribution Coefficients for Radionuclides in Aquatic Environments: Adsorption and desorption studies of ⁸⁵Sr Comparative Adsorption/desorption Studies on Zn, ZnO and Cu/ZnO Surfaces Distribution Coefficients for Radionuclides in Aquatic Environments: Adsorption and desorption studies of ⁸⁵Sr Distribution Coefficients for Radionuclides in Aquatic Environments: Adsorption and desorption studies of ¹⁰⁶Ru Distribution Coefficients for Radionuclides in Aquatic Environments: Adsorption and desorption studies of BDDCm Studies on the Adsorption and Desorption Behaviour of Trace Metals in Soils Distribution Coefficients for Radionuclides in Aquatic Environments: Adsorption and desorption studies of ACGCs Dynamic Adsorption and Desorption Studies on a Reactive System Adsorption and Desorption Studies of ¹⁰⁶-Ru, ¹³⁷-Cs, ²⁴¹-Am, ⁸⁵-Sr and ²³⁷-Pu in Marine and Freshwater Systems Distribution Coefficients for Radionuclides in Aquatic Environments Hydrogen Adsorption and Desorption Studies on NdFeB Type Alloys Used for the Production of Permanent Magnets Photoemission and Thermal Desorption Studies of the Adsorption of Simple Molecules on Transition Metals and Alloys Distribution Coefficients for Radionuclides in Aquatic Environments: Adsorption and desorption studies of plutonium and americium Studies Concerning the Rates of Adsorption and Desorption of Some Low Molecular Weight Hydrocarbons and Their Binary Mixtures ... Thermo and Kinetic Studies on the Sorption and Desorption of Hydrophobic Organic Contaminants in Sediments Studies of adsorption and desorption of methyl salicylate on different surfaces under controlled conditions Sorption-desorption Studies on Granite Quantum Dynamics Studies of Adsorption and Desorption of H₂SO₄ on Cu and Ni Surfaces Adsorption and Desorption Studies of Cesium on Sapphire Surfaces Laser Induced Thermal Desorption Studies of Molecular Adsorbates on Magnesium Oxide Surfaces Equilibrium and Kinetic Studies of Atrazine Adsorption and Desorption on Soils and Soil Constituents Laser Induced Thermal Desorption

Studies of Simple Adsorbates on Single Crystal Metal and Oxide Surfaces Temperature Programmed Reduction and Desorption
 Studies on Pr₂O₃ - NiO Catalyst for CO₂/H₂ Methanation Adsorption-desorption Studies of Poly (methylmethacrylate) from Dilute
 Solution in Carbon Tetrachloride Ocean Thermal Energy Conversion Gas Desorption Studies

Adsorption and Desorption Studies of Ionic Liquids

2010

adsorption desorption were studied using combined surface analytical techniques an approximate initial sticking coefficient for cs on sapphire was measured using reflection mass spectrometry and found to be 0.9 thermal desorption mass spectrometry tdfs and auger electron spectroscopy aes were used to verify that a significant decrease in sticking coefficient occurs as the cs coverage reaches a critical submonolayer value tdfs analysis demonstrates that cs is stabilized on a clean sapphire surface at temperatures 1200 k in excess of the temperatures experienced by sapphire in a topaz 2 thermionic fuel element tfe surface contaminants on sapphire can enhance cs adsorption relative to the clean surface c contamination eliminates the high temperature state of cs desorption found on clean sapphire but shifts the bulk of the c desorption from 400 to 620 k surface c is a difficult contaminant to remove from sapphire requiring annealing above 1400 k whether cs is stabilized on sapphire in a tfe environment will most likely depend on relation between surface contamination and surface structure

Adsorption and Desorption Studies of Cu(II) on Bentonite

1998

seeks to measure the kinetics of atrazine adsorption desorption on major soil constituents and to investigate the characteristics and the factors which affect those processes

Kinetic Studies of Adsorption and Desorption

1979

Adsorption and Desorption Studies of Plutonium and Americium

1981

Adsorption and Desorption Studies of Some Model Surfactants from Oil-based Drilling Fluids

2004

**Distribution Coefficients for Radionuclides in Aquatic Environments:
Adsorption and desorption studies of ^{106}Ru**

1981

Experimental Techniques for Surface Ionization and Desorption Studies

1985

Adsorption and Desorption Studies of Plutonium and Americium

1981

Distribution Coefficients for Radionuclides in Aquatic Environments:

Adsorption and desorption studies of ^{137}Cs

1981

Distribution Coefficients for Radionuclides in Aquatic Environments: Adsorption and desorption studies of plutonium and americium

1981

Some studies of adsorption and desorption at atmospheric pressure

1998

Distribution Coefficients for Radionuclides in Aquatic Environments: Adsorption and desorption studies of ^{244}Cm

1981

CATION ADSORPTION AND DESORPTION RATES IN NATURAL WATER STUDIES

1973

Kinetic Studies of Sorption and Desorption Phenomena

1963

Adsorption, Coadsorption and Desorption Studies of Various Small Molecules on and from a Polycrystalline Rhenium Foil

1979

**Distribution Coefficients for Radionuclides in Aquatic Environments:
Adsorption and desorption studies of ^{85}Sr**

1981

Comparative Adsorption/desorption Studies on Zn, ZnO and Cu/ZnO Surfaces

1985

**Distribution Coefficients for Radionuclides in Aquatic Environments:
Adsorption and desorption studies of ^{85}Sr**

1981

**Distribution Coefficients for Radionuclides in Aquatic Environments:
Adsorption and desorption studies of ^{106}Ru**

1981

***Distribution Coefficients for Radionuclides in Aquatic Environments:
Adsorption and desorption studies of BDDCm***

1981

Studies on the Adsorption and Desorption Behaviour of Trace Metals in Soils

1993

***Distribution Coefficients for Radionuclides in Aquatic Environments:
Adsorption and desorption studies of ACGCs***

1981

Dynamic Adsorption and Desorption Studies on a Reactive System

1966

Adsorption and Desorption Studies of ¹⁰⁶-Ru, ¹³⁷-Cs, ²⁴¹-Am, ⁸⁵-Sr and ²³⁷-Pu in Marine and Freshwater Systems

1980

Distribution Coefficients for Radionuclides in Aquatic Environments

1981

Hydrogen Absorption and Desorption Studies on NdFeB Type Alloys Used for the Production of Permanent Magnets

1993

Photoemission and Thermal Desorption Studies of the Adsorption of Simple Molecules on Transition Metals and Alloys

1976

Distribution Coefficients for Radionuclides in Aquatic Environments: Adsorption and desorption studies of plutonium and americium

1981

Studies Concerning the Rates of Adsorption and Desorption of Some Low Molecular Weight Hydrocarbons and Their Binary Mixtures ...

1950

Thermo and Kinetic Studies on the Sorption and Desorption of Hydrophobic Organic Contaminants in Sediments

2005

Studies of adsorption and desorption of methyl salicylate on different surfaces under controlled conditions

1997

Sorption-desorption Studies on Granite

1979

Quantum Dynamics Studies of Adsorption and Desorption of H₂O/SBF on Cu and Ni Surfaces

1994

Adsorption and Desorption Studies of Cesium on Sapphire Surfaces

1993

Laser Induced Thermal Desorption Studies of Molecular Adsorbates on Magnesium Oxide Surfaces

1991

Equilibrium and Kinetic Studies of Atrazine Adsorption and Desorption on Soils and Soil Constituents

1996

Laser Induced Thermal Desorption Studies of Simple Adsorbates on Single Crystal Metal and Oxide Surfaces

1992

Temperature Programmed Reduction and Desorption Studies on Pr₂O₃ - NiO Catalyst for CO₂/H₂ Methanation

2004

Adsorption-desorption Studies of Poly (methylmethacrylate) from Dilute Solution in Carbon Tetrachloride

1991

Ocean Thermal Energy Conversion Gas Desorption Studies

1980

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