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Effect of pore structure on protein adsorption mechanism ... for evaluation of the efficiency of multiwalled carbon nanotubes as nano extraction beds for removal of acidic drugs from wastewater.

~~Journal of chromatography. A~~
Removal of anionic (Acid Yellow 17 and Amaranth) dyes using aminated avocado (Persea americana) seed powder:
adsorption/desorption, kinetics, isotherms, thermodynamics, and recycling studies.

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~~International journal of phytoremediation~~

The course examines how chemical principles may be used to make qualitative assessments of the efficiency of energy production, and explores the complexity of many issues facing society as it grapples ...

~~Professor Graham J. Leggett~~

(2015) "Removal of Secondary and Tertiary Amines as N-nitrosamine Precursors in Drinking Water System by Adsorption Methods," Separation ... (2011) "Oxidation Kinetics of Two Pesticides in Natural ...

~~Craig D. Adams, Ph.D., P.E., F.ASCE~~

Carbon adsorption - the use of a bed of granular activated carbon or charcoal for the removal of chlorinated ... that result in increased space-efficiency and cost-effectiveness for disposal.

~~Weapons of Mass Destruction (WMD)~~

Colloid Science (Level 3) This course is an introduction to colloid science, covering topics such as: classification of colloids; particle size analysis; adsorption of amphiphilic molecules at the air ...

~~Professor Steven P. Armes~~

building on the discovery that physical vapor deposition can increase kinetic and thermodynamic stability of organic glass films. IRG1 is enabling diverse applications

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by creating ultrastable glass ...

~~Wisconsin Materials Research Science and Engineering Center~~

Phosphorus zoning a a recorder of crystal growth kinetics: application to second generation olivine ... Renard, F, and Putnis, C.V. (2016) Removal of Fe(II) from groundwater via aqueous portlandite ...

~~Peer-reviewed publications since 1995~~

"The Performance of Visible Light-Driven Photocatalytic Pavement in Reduction of Motor Vehicles Exhaust Gas" Transportation Research Board, 2020 Zhuoying Jiang and Xiong Yu
"Kinetic studies on using ...

~~Innovative Building Envelop Materials with Light Driven Autogeneous Environmental Cleaning~~

Bozó L, Heim W, Anisimov Y, Csörgő T (2019) Seasonal morphological differences indicate possible loop migration in two, but not in another four, Siberian ...

~~Publikationen am Institut für Landschaftsökologie (seit 2012)*~~

Description: filtration throughput for chemical applications demanding high dirt holding capacity and high chemical resistance. Advantages: No mineral components, therefore low ion content 20 % higher ...

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~~Minerals Activated~~

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