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1 Citations: 42

RESEARCH FRONT

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Title: KINETIC AND THERMODYNAMIC STUDIES OF THE ADSORPTION OF LEAD (II) IONS ONTO PHOSPHATE-MODIFIED KAOLINITE CLAY**Authors:** UNUABONAH EI; ADEBOWALE KO; OLU-OWOLABI BI**Source:** [J HAZARD MATER](#)
144 (1-2): 386-395 JUN 1 2007**Addresses:** [Univ Ibadan](#), Dept Chem, Ibadan, [Nigeria](#).**Field:** [ENGINEERING](#)

2 Citations: 38

RESEARCH FRONT

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Title: THE EFFECT OF SOME OPERATING VARIABLES ON THE ADSORPTION OF LEAD AND CADMIUM IONS ON KAOLINITE CLAY**Authors:** ADEBOWALE KO; UNUABONAH IE; OLU-OWOLABI BI**Source:** [J HAZARD MATER](#)
134 (1-3): 130-139 JUN 30 2006**Addresses:** [Univ Ibadan](#), Dept Chem, Ibadan, [Nigeria](#).**Field:** [ENGINEERING](#)

3 Citations: 30

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Title: EFFECT OF PH ON CADMIUM BIOSORPTION BY COCONUT COPRA MEAL**Authors:** OFOMAJA AE; [HO YS](#)**Source:** [J HAZARD MATER](#)

139 (2): 356-362 JAN 10 2007

Addresses: [Peking Univ.](#), Dept Environm Sci, Coll Environm Sci, Beijing 100871, [Peoples R China.](#)
Univ Benin, Dept Chem, Fac Sci, Benin, Edo, [Nigeria.](#)

Field: [ENGINEERING](#)

4 Citations: 11 

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Title: CUT-OFF COOLING VELOCITY PROFILING INSIDE A KEYHOLE MODEL USING THE BOUBAKER POLYNOMIALS EXPANSION SCHEME

Authors: TABATABAEI SAHAE; ZHAO TG; AWOJOYOGBE OB; MOSES FO

Source: [HEAT MASS TRANSFER](#)
45 (10): 1247-1251 AUG 2009

Addresses: Sadra Inst Higher Educ, Tehran, [Iran.](#)
Lanzhou City Univ, Coll Math, Lanzhou, Gansu, [Peoples R China.](#)
Fed Univ Technol, Dept Phys, Minna, Niger State, [Nigeria.](#)
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