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Summary:

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Electroadsorption of Arsenic from Natural Water in ... Adsorptive purification of phenol wastewaters: Experimental basis and operation of a parametric pumping unit. Phenol removal from industrial wastewaters: a short review ... Phenol removal from industrial wastewaters: a short review ... M. Zabkova, A.E. Rodrigues, Adsorptive purification of phenol wastewaters: experimental basis and operation of a parametric ... tested two polymeric resins and an activated charcoal for evaluation of their adsorptive performance during the phenol removal from wastewater. The. Studies on o- and p-cresol adsorption on activated carbon Studies on o- and p-cresol adsorption on activated carbon. ... On the basis of the experimental data obtained Adsorptive purification of phenol wastewaters: Experimental basis and operation.

Taguchi optimization approach for phenolic wastewater ... AbstractIn the present research, treatment of phenolic wastewater via vacuum membrane distillation (VMD) was studied. VMD experiments were performed using polytetrafluoroethylene membranes. Taguchi method was applied in order to design the experiments and optimize the experimental results. Effect of different operating parameters, including temperature, vacuum pressure, feed pH and phenol.