

Adsorption of 2,4-xylidine on granulated activated carbon in a packed bed absorber [Electronic resource]
Reinik, Janek; Kallas, Juha Proceedings : 6th Nordic Symposium on Petrophysics : 15-16 May 2001, Trondheim, Norway 2003 / p. 1-5 : ill. [CD-ROM] http://www.ipt.ntnu.no/nordic/Papers/6th_Nordic_Reinik.pdf

Aldooli tekkreaktsiooni ja elimineerimisreaktsiooni kineetika tahkel katalüsaatoril
Reinik, Janek; Salmi, T.; Lehtonen, J.; Mäki-Arvela, P.; Sjöholm, R.; Lindfors, L.P. XXV Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid = 25th Estonian Chemistry Days : abstracts of scientific conference 1999 / lk. 144-145

A comparison of plug flow models in the modelling of three phase monolith reactors

Salmi, T.; Turunen, I.; Wärna, J.; **Reinik, Janek** 12th International Congress of Chemical and Process Engineering : CHISA'96, Praha, Czech Republic, 25-30 August 1996 : summaries. 2, Reaction Engineering 1996 / p. 16

Ksüldiini sisaldava vee adsorptsiooni dünaamika täidiskolonnis

Reinik, Janek; Viiroja, Andres; Kallas, Juha XXVII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid = 27th Estonian Chemistry Days : abstracts of scientific conference 2001 / lk. 113-114

Methods for purification of xylidine-polluted water

Reinik, Janek 2003 https://www.estr.ee/record=b1833095*est

Modelling of oxidation roset fuel polluted groundwater

Reinik, Janek VII Nordic Symposium of Petro-physics, Akureyri, Island 2002 / ? p

Raketikütusega reostatud Keila-Joa põhjavee keemiline puastamine

Reinik, Janek; Kallas, Juha Keskkonnatehnika 2004 / 4, lk. 8-9

Samiiniga reostatud põhjavee puastamine granuleeritud aktiivsöega

Reinik, Janek; Viiroja, Andres; Kallas, Juha; Munter, Rein; Verenich, Svetlana; Preis, Sergei XXVI Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid = 26th Estonian Chemistry Days : abstracts of scientific conference 2000 / lk. 122-123

Treatment of samine polluted groundwater by means of granulated activated carbon in a packed bed adsorber

Reinik, Janek; Kallas, Juha 3rd International Conference of PhD Students : Engineering Sciences : University of Miskolc, Hungary, 13-19 August 2001. Vol. I 2001 / p. 387-392 : ill

Xylidine-polluted groundwater purification : adsorption experiments and breakthrough calculations

Reinik, Janek; Viiroja, Andres; Kallas, Juha Proceedings of the Estonian Academy of Sciences. Chemistry 2001 / 4, p. 205-216

Xylidine-polluted groundwater purification. Wet oxidation - wet air oxidation using granulated active carbon

Kallas, Juha; Reinik, Janek Scientific proceedings of Riga Technical University. Series: Material Science and Applied Chemistry 2002 / p. 208-215

Xylidine-polluted groundwater purification. Ozonation and catalytic wet oxidation

Reinik, Janek; Kallas, Juha Proceedings of the Estonian Academy of Sciences. Chemistry 2004 / 3, p. 97-115 : ill

Xylidini-polluted groundwater purification-wet air oxidation used granulated active carbon

Reinik, Janek 43th RTU Conference of Materials Science and Applied Chemistry 2002 / ? p