

Action and reaction in electrical circuits. Part I

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Action and reaction in electrical equipment. Part II

Järvik, Jaan EPE 2010 : Electric Power Engineering 11th International Scientific Conference : Brno, 2010 : proceedings 2010 / p. 49-54

Degradation of levofloxacin in aqueous solution by ferrous ion/activated hydrogen peroxide, persulfate and combined hydrogen peroxide/persulfate system

Epold, Irina; Trapido, Marina; Dulova, Niina 15th European Meeting on Environmental Chemistry : 3-6 December 2014, Brno, Czech Republic : book of abstracts 2014 / p. 61

Different activation methods of H₂O₂/Fe(III) for degradation of diuron

Bolobajev, Juri; Dulova, Niina; Trapido, Marina 15th European Meeting on Environmental Chemistry : 3-6 December 2014, Brno, Czech Republic : book of abstracts 2014 / p. 22

Fe²⁺-activated persulfate process for landfill leachate treatment : removal of organic load, phenolic micropollutants and nitrogen

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Some aspects of fluid elasticity related to filling and emptying of large-scale pipeline

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Unsteady skin friction experimentation in a large diameter pipe

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