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Iron Oxide Based Adsorbents: UNESCO-IHE PhD Thesis By
Valentine Uwamariya**

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Delft University of Technology: Thesis defence V.

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Removal of hazardous heavy metals from aqueous

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The removal of heavy metal from aqueous solutions

The following conclusions can be drawn based on investigation of copper removal by sawdust adsorption. the removal and recovery of a heavy metal is potentially

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