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'solution for wastewater problem related to electroplating

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pollution problems the effluent concentration depends on various factors such as surface area shape of article thickness of solution speed of removal drain time etc the most important constituents of these wastes are acids used for pickling and cleaning alkaline cleaners etc"**alkaline residues and the environment a review of impacts**

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'utilization of phosphorus loaded alkaline residue to

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'how to prevent land pollution sciencing

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amount of solid refuse going to landfills and also make a
contribution toward saving natural resources"***effect of alkaline
precipitation on cr species of cr iii**

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pounds extensively used in the leather industry could
influence the performance of alkaline precipitation with cr iii
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environmentally friendly technologies for sewage sludge
treatment and disposal in addition the book covers a range
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accelerate the development of related sciences and
techniques"****where will china go a viewpoint based on an
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*May 20th, 2020 - an important goal of the environmental protection and resource conservation concepts is reuse of treated wastewater and if possible of residues emanating there from and other treatment by'***pollution prevention and control technologies for plating**

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'pollution of waste batteries and recycling issues

May 8th, 2020 - recycling technology should develop toward the direction of lower costs avoid secondary pollution take the road of developing new green battery at the same time developing high energy pollution free green battery control the environmental pollution and resource consumption to a minimum at the beginning of manufacturing'

'selective conversion of glucose into lactic acid and

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'waste management waste treatment expert engine

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'electrowinning of zinc and lead from alkaline solutions

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'the alcohol mediated reduction of co₂ and nahco₃ into

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'simultaneous enhancement of volatile fatty acids

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