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BIOGRAPHY

Anurag Garg has completed his B.E in Civils at University of Roorkee, Roorkee, India in 1995. And M.E in Industrial Pollution Abatement at University of Roorkee, Roorkee, India in 1999. Dr. Anurag Garg has completed his Ph.D AT Indian Institute of Technology, Roorkee, India in the subject Treatment of black liquor using thermochemical precipitation followed by wet oxidation.
RESEARCH INTEREST

Advanced oxidation processes (catalytic wet oxidation and Fenton) for the removal of persistent organic and inorganic compounds from industrial wastewaters. Nutrients removal from wastewater using a combination of physico-chemical and biological processes. Treatment of leachate (generated from Municipal solid waste landfill) using physico-chemical processes. Mechanical biological treatment of municipal solid waste (MSW). Energy recovery from solid recovered fuel (derived from MSW) and sludge generated from sewage treatment plants and industries.
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