

Stochastic Processes Ross Solution

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methyl tert butyl ether mtbe is currently the leading contaminant of groundwater in the united states the widespread presence of mtbe along with its degradation by product tert butyl alcohol tba in groundwater has created great concern in the scientific community because mtbe and tba are suspected as possible human carcinogens in this research the degradation of mtbe and tba in aqueous solution by o33 uv process has been investigated laboratory studies were conducted using a semi batch reactor under various experimental conditions i e incident uv light intensity influent ozone gas concentration and water quality in terms of varying bicarbonate concentration furthermore the o33 uv process was modeled by using oxalic acid as a probe chemical oxalic acid was oxidized by o33 uv process under various experimental conditions and the model successfully predicted the residual concentration of oxalic acid in order to understand the degradation mechanisms of mtbe and tba a comprehensive kinetic model that describes the degradations of mtbe tba and their intermediates by o33 uv process was proposed the model was calibrated using experimental data on mtbe and tba spiked in synthetic solution an attempt was made to verify the kinetic model using different sets of experimental data the model predicted well the removal of mtbe and tba however the accumulation and decay of some primarily intermediates were predicted with slight variations finally real groundwater samples contaminated with mtbe and tba were oxidized by o33 uv process under various experimental conditions it was observed that the removal rate of mtbe and tba was reduced by the presence of other gasoline components such as btex furthermore for groundwater sample without iron the kinetic model predicted the degradation of mtbe as well as accumulation and decay of reaction intermediates with slight variations in conclusion this research provides valuable information on the degradation mechanisms of mtbe tba and their intermediates the o33 uv process was very successful in degrading mtbe and tba in aqueous solution moreover it was observed that the reaction intermediates react well in the o33 uv process and complete mineralization could be achieved if desired

the paper presents an in depth computational comparison of the basic solution algorithms for solving transportation problems

the comparison is performed using state of the art computer codes for the dual simplex transportation method the out of kilter method and the primal simplex transportation method often referred to as the row column sum method or modi method in addition these codes are compared against a state of the art large scale lp code ophelie lp the study discloses that the most efficient solution procedure arises by coupling a primal transportation algorithm embodying recently developed methods for accelerating the determination of basis trees and dual evaluators with a version of the row minimum start rule and a modified row first negative evaluator rule the resulting method has been found to be at least 100 times faster than ophelie and 6 times faster than a streamlined version of the share out of kilter code the method s median solution time for solving 1000 x 1000 transportation problems on a cdc 6600 computer is 17 seconds with a range of 14 to 22 seconds author

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