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this second edition of the well received volume addresses a diverse selection of topics in green chemistry highlighting the potential and scope of green chemistry for clean and sustainable development covering the basics the book discusses the benefits of environmentally friendly chemical practices and their use in industry the book has been updated with new research new advances and timely references specific topics include eco friendly products green catalysts ionic liquids supercritical fluids green solvents photo fenton reaction photocatalysis sonochemistry microwave assisted organic synthesis ultrasound assisted reactions green composites green manufacturing processes the current and future impacts of green chemistry have also been discussed in this book the volume will enlighten the scientific community on the advantages the green chemistry which including being both eco friendly and useful on the industrial scale by explaining how green chemistry is put into actual practice

soil physical chemistry second edition takes up where the last edition left off with comprehensive and contemporary discussions on equilibrium and kinetic aspects of major soil chemical process and reactions this excellent text reference presents new chapters on precipitation dissolution modeling of adsorption reactions at the mineral water interface and the chemistry of humic substances an emphasis is placed on understanding soil chemical reactions from a microscopic point of view and rigorous theoretical developments such as the use of modern in situ surface chemical probes such as x ray adsorption fine structure xafs fourier transform infrared ftir spectroscopies and scanning probe microscopies spm are discussed

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