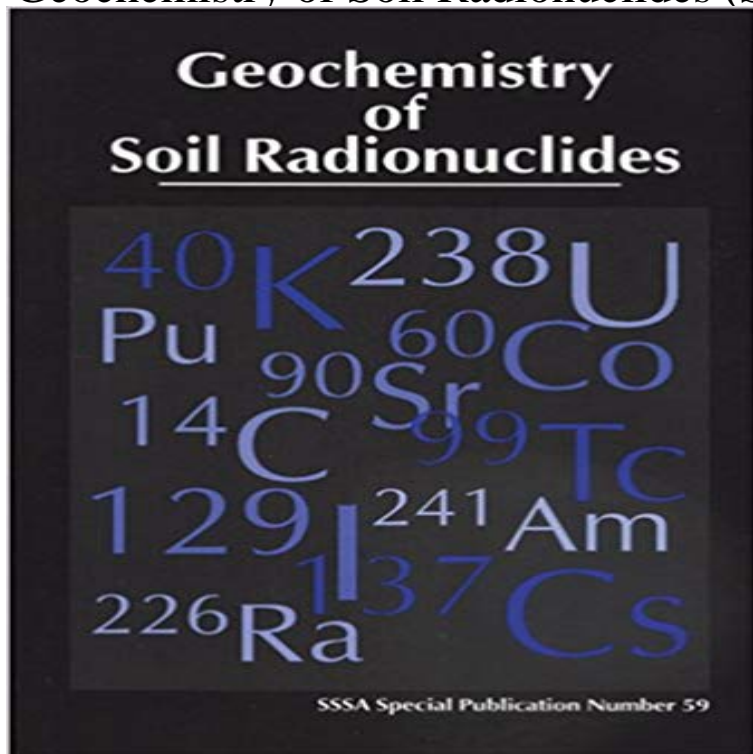


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Recurring concerns about the environmental fate and potential health impacts of radionuclides continue to focus interest on understanding the mechanisms controlling their transport in soils and their biological availability. This work builds on both basic science and empirical engineering studies to provide a mechanistic approach to facilitate risk assessment and cost-effective remediation procedures. The authors highlight theories and technologies developed in understanding the fate of radionuclides in soils, groundwater and in potential nuclear waste repositories. Also available: Minerals in Soil Environments, 2nd Edition - ISBN 0891187871 Methods of Soil Analysis. Part 2. Microbiological and Biochemical Properties - ISBN 089118810X The American Society of Agronomy, Crop Science Society of America, and Soil Science Society of America are prominent international scientific societies headquartered in Madison, Wisconsin. The Societies specialize in peer-reviewed, high-quality science titles for a wide variety of audiences. Some of the many areas we publish in include: -Soils Methods and Management-Crop Development and Improvement-Agrosystem Management and the Global Food Crisis-Environmental Conservation and Climatology

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