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fractional order models for nuclear reactor analysis presents fractional modeling issues in the context of anomalous diffusion processes in an accessible and practical way the book emphasizes the importance of non fickian diffusion in heterogeneous systems as the core of the nuclear reactor as well as different variations of diffusion processes in nuclear reactors which are presented to establish the importance of nuclear and thermohydraulic phenomena and the physical side effects of feedback in addition the book analyzes core issues in fractional modeling in nuclear reactors surrounding phenomenological description and important analytical sub diffusive processes in the transport neutron users will find the most innovative modeling techniques of nuclear reactors using operator differentials of fractional order and applications in nuclear design and reactor dynamics proposed methods are tested with boltzmann equations and non linear order models alongside real data from nuclear power plants making this a valuable resource for nuclear professionals researchers and graduate students as well as those working in nuclear research centers with expertise in mathematical modeling physics and control presents and analyzes a new paradigm of nuclear reactor phenomena with fractional modeling considers principles of fractional calculation methods of solving differential equations of fractional order and their applications includes methodologies of linear and nonlinear analysis along with design and dynamic analyses

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computational chemistry is increasingly used in most areas of molecular science including organic inorganic medicinal biological physical and analytical chemistry researchers in these fields who do molecular modelling need to understand and stay current with recent developments this volume like those prior to it features chapters by experts in various fields of computational chemistry two chapters focus on molecular docking one of which relates to drug discovery and cheminformatics and the other to proteomics in

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