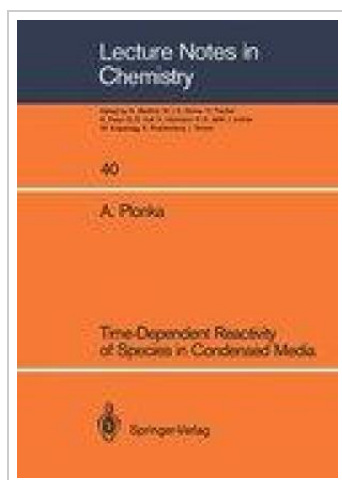




Time-Dependent Reactivity of Species in Condensed Media

By Andrzej Plonka

Springer Sep 1986, 1986. Taschenbuch. Book Condition: Neu. 244x170x9 mm. This item is printed on demand - Print on Demand Neuware - These notes on the use of one particular form of the time-dependent rate constant to describe the reaction patterns in condensed media have been put together primarily to encourage chemists to try and accept this new way of experimental data treatment. A number of applications is shown and interpretative aspects are discussed. Emphasized are the problems that need to be currently solved. Some of them are also of current interest in condensed phase physics from which the chemical kinetics benefits a great deal. It was inevitable that the choice of subject matter from both rapidly expanding fields and its form of presentation reflect to some extent the author's own interests and some important topics are treated briefly or even omitted. Fully recognizing this, I would like to acknowledge with gratitude the contributions to the subject of all my coworkers in the Laboratories of Lodz, Detroit Mi, Mulheim/Ruhr, and Houston Tx, and of those who helped me in preparing this text. Dr. Włodzimir Lefik and my son WojciechQ recalculated most of the experimental results, Mrs. Aleksandra Karczewska redrew...



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