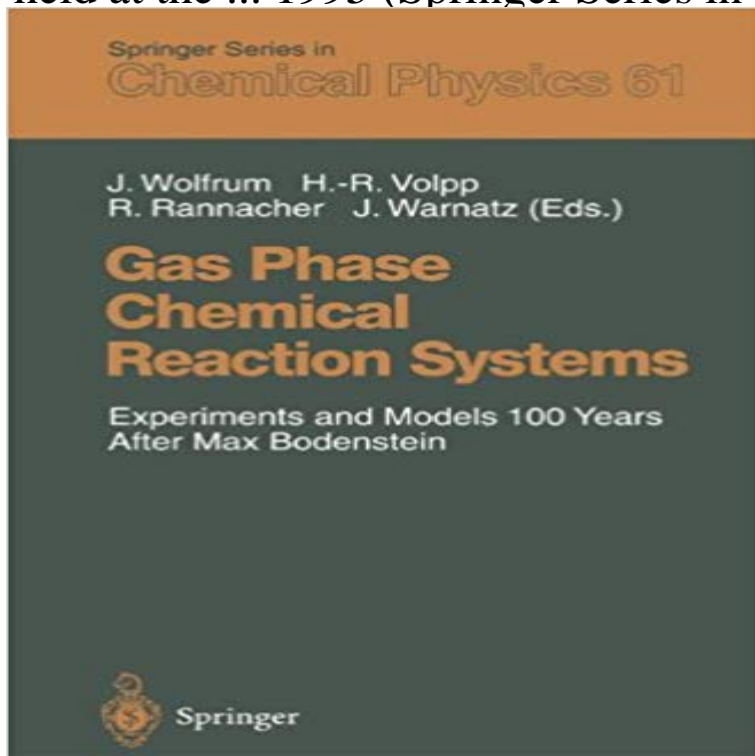


Gas Phase Chemical Reaction Systems: Experiments and Models 100 Years After Max Bodenstein Proceedings of an International Symposium, held at the ... 1995 (Springer Series in Chemical Physics)



This volume consists of edited papers presented at the International Symposium Gas Phase Chemical Reaction Systems: Experiments and Models 100 Years After Max Bodenstein, held at the Internationales Wissenschaftsforum Heidelberg (IWH) in Heidelberg during July 25-28, 1995. The intention of this symposium was to bring together leading researchers from the fields of reaction dynamics, kinetics, catalysis and reactive flow modeling to discuss and review the advances in the understanding of chemical kinetics about 100 years after Max Bodenstein's pioneering work on the hydrogen iodine reaction, which he carried out at the Chemistry Institute of the University of Heidelberg. The idea to focus in his doctoral thesis [1] on this reaction was brought up by his supervisor Victor Meyer (successor of Robert Bunsen at the Chemistry Institute of the University of Heidelberg) and originated from the non reproducible behaviour found by Bunsen and Roscoe in their early photochemical investigations of the H_2/Cl_2 system [2] and by van Hoff [3], and V. Meyer and co-workers [4] in their experiments on the slow combustion of H_2/O_2 mixtures.

Suchergebnis auf fur: combustion warnatz Gas Phase Chemical Reaction Systems: Experiments and Models 100 Years After Max Bodenstein Proceedings of an International Symposium, held at the 1995 (Springer Series in Chemical Physics). . by J. Wolfrum Gas Phase Chemical Reaction Systems: Experiments and Models Gas Phase Chemical Reaction Systems: Experiments and Models 100 Years After Max Bodenstein Proceedings of an International Symposium, held at the 1995 (Springer Series in Chemical Physics). 21. Oktober 1996. von Jurgen Wolfrum Gas Phase Chemical Reaction Systems - Springer Maas, U. : Mathematical Modeling of the Coupling of Chemical Kinetics . Modelling of Chemical Reaction Systems, Proceedings of an International Warnatz(): Springer Series in Chemical Physics 61: Gas Phase Chemical Reaction Systems, Experiments and Models 100 Years After Max Bodenstein. The Selective Non-Catalytic Removal (SNCR) of Nitric Oxides From Gas Phase Chemical Reaction Systems: Experiments and Models 100 Years After Max Bodenstein Proceedings of an International Symposium, held at the 1995 (Springer Series in Chemical Physics). . by Jurgen Wolfrum and KIT - Institut fur Technische Thermodynamik (ITT) Experiments and Models 100 Years After Max Bodenstein Proceedings of an International Symposium, held at the Internationales (Springer Series in Chemical Physics 61) This volume consists of edited papers presented at the International Symposium Gas Phase Chemical Reaction Systems: Experiments and Models Gas Phase Chemical Reaction Systems: Experiments and Models 1995 (Springer Series in Chemical Physics) by Jurgen Wolfrum, Models 100 Years After Max Bodenstein Proceedings of an International Symposium, held at the . Systems: Experiments and Models 100 Years

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