

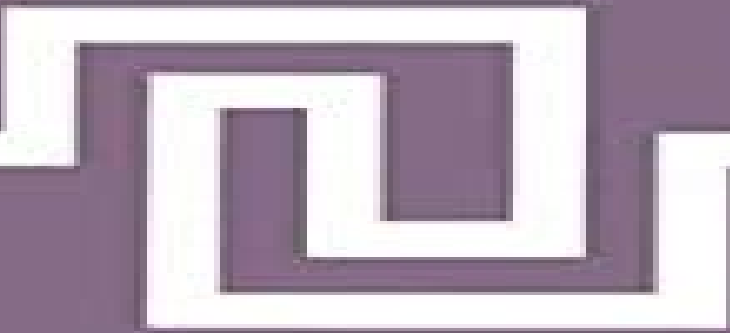
# The Study of Fast Processes and Transient Species by Electron Pulse Radiolysis

edited by

JOHN H. BAXENDALE

and

FABIO BUSI



NATO ADVANCED STUDY INSTITUTES SERIES

Series C: Mathematical and Physical Sciences

# Study Of Fast Processes And Transient Species By Electron Pulse Radiolysis

**Michael John Bronskill**



## **Study Of Fast Processes And Transient Species By Electron Pulse Radiolysis:**

**Study of Fast Processes and Transient Species by Electron Pulse Radiolysis** JH Baxendale (ed), 1982     The Study of Fast Processes and Transient Species by Electron Pulse Radiolysis J.H. Baxendale, F. Busi, 2012-12-06 This volume contains the lectures given at the NATO Advanced Study Institute The Study of Fast Processes and Labile Species in Chemistry and Molecular Biology Using Ionising Radiation held in Capri Italy September 7-18th 1981 The aim of the Institute was to summarise the present position of the use of pulsed ionising radiation in chemical and biological chemical research For background an outline of the basic radiation chemistry and physics involved and descriptions of techniques and equipment in current use was presented It was followed by comprehensive coverage of the state of this research to date in various areas of chemistry and biological chemistry It was hoped to demonstrate to researchers not directly involved with ionising radiation how this technique is now at a stage in its development where it can have wider applications in various branches of chemistry and biology The fifty participants did indeed form a wide spectrum of scientific interest covering inorganic physical and organic chemistry molecular physics molecular biology radiobiology and bacteriology They also represented a wide variety of countries viz Belgium China Denmark France Germany Greece Holland Hungary India Italy Poland Turkey U S A U K and Yugoslavia     **Use of Pulse Radiolysis to Study Transient Species in the Gas Phase**, 1981 Examples are chosen from the literature to show the types of species which have been investigated in the gas phase using the pulse radiolysis technique The types of processes occurring in pure rare gases and rare gases containing additives are examined Techniques used to study ion recombination processes ion molecule reactions and electron capture reactions are discussed and examples of typical results are given The use of pulse radiolysis to determine rate constants for reactions of atoms and free radicals is also examined 21 figures 3 tables     *Pulse Radiolysis of Irradiated Systems* Yoneho Tabata, 2024-12-06 Pulse Radiolysis presents an in depth discussion of the pulse radiolysis technique one of the most important and powerful means for detecting transient and relaxation phenomena and following their behavior in irradiated systems The book covers the principle of pulse radiolysis identifies various kinds of pulse radiolysis techniques and discusses recent advancements in the field The text also discusses new experimental pulse radiolysis techniques basic and applied in broad scientific fields such as physics chemistry biology and engineering These techniques include picosecond pulse radiolysis single particle radiolysis and muon induced transient phenomena Pulse Radiolysis provides essential information for all professionals involved with pulse radiolysis research     **A Study of Transient Species Produced by Pulsed Radiolysis** Bruce John Brown, 1971     *Pulse Radiolysis of Fast Reactions in Molecular Systems. Progress Report, November 1979-September 1980*, 1980 The rates of elementary chemical reactions in irradiated solutions are being studied by observation of reactive intermediates using the pulse radiolysis technique Optical absorption spectra of these transient species which determine the course of the chemistry are being obtained The types of reactive species currently of interest are organic molecule ions both cations and anions and

radical ions and transition metal carbonyl radicals in solution Since reaction is initiated by a pulse of high energy electrons our investigations inherently relate to radiation chemical systems The information obtained is however also of interest in various areas of organic reaction kinetics in which ionic species are known to play a central role The reactivity of the transition metal carbonyl radicals is of interest in the area of homogeneous catalysis Current activities involve spectra and reactivities of transition metal carbonyl radicals of the type  $M(CO)_5$  reactivity of organic ionic species including carbocations and carbanions in irradiated solutions

Pulse Radiolysis Studies of Fast Reactions in Molecular Systems. Progress Report, November 1976--October 1977, 1977 Results from research in the following two areas are given formation properties and reactivity of molecular ionic species in irradiated liquid systems and pulse radiolysis of elementary reactions in protein function LK

Nanosecond Pulse Radiolysis Techniques for the Study of Liquids Using A 600 KV Febetron G. A. Kenney-Wallace, E. A. Shaede, D. C. Walker, S. C. Wallace, BRITISH COLUMBIA UNIV VANCOUVER DEPT OF CHEMISTRY., 1971 Some of the ways in which a 600 kV Febetron electron accelerator has been adapted to nanosecond pulse radiolysis studies of liquids are outlined under four categories 1 emission spectroscopy during the pulse and when the medium shows strong self absorption of its own fluorescence 2 instantaneous absorption spectroscopy using an internal Cerenkov light source this has been demonstrated by spectrographic and spectrophotometric methods and the sensitivity is such that strongly absorbing species having lifetimes as short as  $3 \times 10^{-11}$  power s may be detected 3 very fast kinetic studies using laser photometry for monitoring purposes and using the maximum dose rates 4 a combined flash photolysis pulse radiolysis arrangement in which part of the electron beam is used for radiolysis and the rest to stimulate a nanosecond light flash in a silvered hemispherical scintillator surrounding the irradiation cell Advantages of the very intense and short electron pulse are discussed together with the problems associated with weak penetration of 600 kV electrons Some experimental details are given including methods of dosimetry Modified author abstract

Pulse Radiolysis Studies of electron transfer processes in polar glasses Johannes Wilhelmus van Leeuwen, 1981

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