
Concluding Remarks

Time-resolved chemistry: from structure to function. A summary

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Never have I hitherto participated in a Faraday Discussion (over a period of nearly forty years) in which such an enormous range of techniques and such a wide variety of distinct phenomena were displayed. I therefore embark on this summary with some trepidation, as I do not feel adequate to the task required. Forgive me for giving a rather subjective account which inevitably reflects my own tastes, predilections and preferences—even though I have tried conscientiously to reflect a balanced view.

So far as techniques in general are concerned, it is obvious that faster and ever-more powerful lasers are key features of the time-resolved landscape, and will remain so for as long as one is interested in processes exhibiting shorter and shorter lifetimes. Synchrotron radiation is likewise well-nigh indispensable nowadays as a means of probing the course of both ultra-fast and also very slow processes. (I should like to insert parenthetically that about five or six years ago I heard a group of some of the UK's leading organic chemists declaring that chemistry, and its growth, could flourish perfectly well without synchrotrons. Only an intellectual Luddite would now hold that opinion, in view of the dramatic advances that have been reported at this meeting alone.)

Synchrotrons serve us best when we use them to record more than one kind of measurement—as I myself have found to my advantage ever since, with collaborators at Daresbury, we carried out parallel studies of our solid catalysts (*in situ*) using X-ray absorption spectroscopy and X-ray diffraction.¹ We heard from Evans *et al.* how much progress there has been recently (and of yet further expected advances) in employing dispersive EXAFS for investigating rapid reactions of transition-metal complexes in solution. Insofar as radically new departures are concerned, the dramatic, unconventional experiment proposed by Moffat involving so-called chirped X-ray pulses merits serious consideration. If one is to attain sub-picosecond (say 100 fs) resolution using synchrotron sources—and such time-scales are necessary to match or compete with what can be done by ultra-fast laser sources in tracking processes such as the rupture and formation of chemical bonds or some electron transfer processes—it follows inexorably that the Laue technique must be implemented. A supreme advantage in doing a time-resolved Laue diffraction experiment in this way (if it can be achieved) is that an energy-chirped pulse maps time into space. One hopes that the proposals made by Moffat can indeed be realised, as they will be of great value to the community of macromolecular crystallographers well represented at this Discussion.

When it comes to the study of excited states in solids, or probing the course of chemical changes in enzymes, Laue diffraction seems to offer major advantages which were also adumbrated by Moffat, and highlighted in the reflective Introductory Lecture by Coppens. (A recent comprehensive review² contains many key items of information concerning this approach). You will recall that, after the interesting presentation by Cole *et al.*, there was a lively debate as to whether future

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Time-resolved Chemistry John R. Helliwell, 2002 From structure to function This volume covers different aspects of time resolved studies and includes discussion of the current knowledge and views in the field *Time-resolved Chemistry : from Structure to Function* John Meurig Thomas, 2003 **Springer Handbook of Inorganic Photochemistry** Detlef Bahnemann, Antonio Otavio T. Patrocínio, 2022-06-25 The handbook comprehensively covers the field of inorganic photochemistry from the fundamentals to the main applications The first section of the book describes the historical development of inorganic photochemistry along with the fundamentals related to this multidisciplinary scientific field The main experimental techniques employed in state of art studies are described in detail in the second section followed by a third section including theoretical investigations in the field In the next three sections the photophysical and photochemical properties of coordination compounds supramolecular systems and inorganic semiconductors are summarized by experts on these materials Finally the application of photoactive inorganic compounds in key sectors of our society is highlighted The sections cover applications in bioimaging and sensing drug delivery and cancer therapy solar energy conversion to electricity and fuels organic synthesis environmental remediation and optoelectronics among others The chapters provide a concise overview of the main achievements in the recent years and highlight the challenges for future research This handbook offers a unique compilation for practitioners of inorganic photochemistry in both industry and academia **Photochemistry** Stefano Crespi, Stefano Protti, 2021-09-20 Providing critical analysis of emerging and well established topics this book is essential reading for anyone wanting to keep up to date with the literature on photochemistry and its applications Volume 49 combines reviews on the latest advances in photochemical research with specific highlights in the field The first section includes periodical reports of the recent literature on physical and inorganic aspects including reviews of the molecules employed as dyes in art light induced reactions in cryogenic matrices photobiological systems studied by time resolved infrared spectroscopy and photophysics and photochemistry of transition metal complexes This selection is completed by reviews of the literature on solar photocatalysis for water decontamination and disinfection and for water splitting hydrogen production Coverage continues in the second part with highlighted topics from the use of aromatic carbonyls as photocatalysts and photoinitiators in synthesis photoinduced and photocatalysed decarboxylation reactions development of dye sensitized solar cells design of luminescent water soluble systems and applications of plasmonic nanoparticles This volume also includes a third section entitled SPR Lectures on Photochemistry where leading scientists in photochemistry provide examples to introduce a photochemical topic to academic readers offering precious assistance to students in this field Ribosomes Structure, Function, and Dynamics Marina V. Rodnina, Wolfgang Wintermeyer, Rachel Green, 2011-12-10 The ribosome is a macromolecular machine that synthesizes proteins with a high degree of speed and accuracy Our present understanding of its structure function and dynamics is the result of six decades of research This book collects over 40

articles based on the talks presented at the 2010 Ribosome Meeting held in Orvieto Italy covering all facets of the structure and function of the ribosome New high resolution crystal structures of functional ribosome complexes and cryo EM structures of translating ribosomes are presented while partial reactions of translation are examined in structural and mechanistic detail featuring translocation as a most dynamic process Mechanisms of initiation both in bacterial and eukaryotic systems translation termination and novel details of the functions of the respective factors are described Structure and interactions of the nascent peptide within and emerging from the ribosomal peptide exit tunnel are addressed in several articles Structural and single molecule studies reveal a picture of the ribosome exhibiting the energy landscape of a processive Brownian machine The collection provides up to date reviews which will serve as a source of essential information for years to come

Biomedical Index to PHS-supported Research ,1990 **International Union of Crystallography Newsletter** ,1999 *Unlocking Protein Structure-Function Relationships* Avia Rosenhouse-Dantsker,2026-02-06 Unraveling the complex mechanisms governing the relationship between protein structure and function requires a multifaceted approach In particular the integration of experimental and computational approaches is exceptionally powerful in this context However while experimental techniques such as X ray crystallography and nuclear magnetic resonance NMR have been used for protein structure determination for over half a century only in the last decade have computational tools gained sufficient power to assume a prominent role in the study of protein structure and function alongside experimental techniques This volume offers a comprehensive overview of contemporary computational and experimental methods employed in protein structure function studies organized into two sections The computational methods section delves into protein structure prediction advanced simulation techniques artificial intelligence and machine learning ligand binding site identification and protein protein interaction prediction The experimental methods section focuses on state of the art structural methods fluorescence microscopy imaging techniques and model membrane systems This book is an invaluable resource for a wide audience of research scientists with an interest in the molecular and cellular facets of biological processes especially those who seek to investigate the intricate world of proteins and their functions through cutting edge methodologies

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