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The 10th edition of the World Directory of Crystallographers and of Other Scientists Employing Crystallographic Methods is a revised and up-to-date edition of the World Directory and contains the current addresses, academic status and research interests of over 8000 scientists in 74 countries. It is produced directly from the regularly updated electronic World Directory database, which is accessible via

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the World-Wide Web. Full details of the database are given in an Annex to the printed edition.

A brief historical account of the background leading to the publication of the first four editions of the World Directory of Crystallographers was presented by G. Boom in his preface to the Fourth Edition, published late in 1971. That edition was produced by traditional typesetting methods from compilations of biographical data prepared by national Sub-Editors. The major effort required to produce a directory by manual methods provided the impetus to use computer techniques for the Fifth Edition. The account of the production of the first computer assisted Directory was described by S.C. Abrahams in the preface of the Fifth Edition. Computer composition, which required a machine readable data

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base, offered several major advantages. The choice of typeface and range of characters was flexible. Corrections and additions to the data base were rapid and, once established, it was hoped updating for future editions would be simple and inexpensive. The data base was put to other Union uses, such as preparation of mailing labels and formulation of lists of crystallographers with specified common fields of interest. The Fifth Edition of the World Directory of Crystallographers was published in June of 1977, the Sixth in May of 1981. The Subject Indexes for the Fifth and Sixth Editions were printed in 1978 and 1981 respectively, both having a limited distribution.

CK2 is a protein serine/threonine kinase which is a highly conserved and ubiquitous protein kinase. It is localized in the cytoplasmic and nuclear

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compartments, which accords with its multiple functional activities in the cell. Pertinent to this is also the recognition that a large number of putative substrates for this kinase have been identified in various compartments of the cell. New evidence from several laboratories has further reinforced the involvement of CK2 in signal transduction related to many cellular functions, thus underscoring the significance of its functional role in normal and abnormal cell growth and proliferation. This volume provides an overview of the state of knowledge concerning this intriguing protein kinase. It brings together contributions from leading investigators engaged in research in this field. Key developments during the past three years pertain to the elaboration of the crystal structure and definition of novel functions of the kinase, such as its role as an inhibitor of apoptosis.

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Additionally, the shuttling of the kinase to various compartments in response to physiological and stress stimuli appears to be a key feature of the functional regulation of its activity in the cell.

I: Structure and Functions of the Genetic Elements.- Yeast Ribosomal Genes.- Characterization of the Nuclear Matrix of Rat Liver and Hepatoma 27.- The Physical Map of the Various Transcripts of Rat Liver Mitochondrial DNA.- Organization of lac Repressor, RNA Polymerase and Histones on DNA.- Organization of the Ribosomal Genes Cluster of the Loach.- A Novel Type of Gene Organization in Eukaryotic Chromosomes.- Differential Gene Expression During the Cell Life Cycle.- II: Macromolecule Structure and Function.- Eukaryotic Translation Factors and RNA-Binding Proteins.- Methylation of Transfer Ribo.

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The objective of this workshop on homogeneous catalysis was to identify opportunities for the solution of energy problems and industrial production problems by homogeneous catalysis. The first day of the workshop was devoted to plenary lectures on frontier areas in homogeneous catalysis which set the tone for the workshop. On succeeding days of the workshop, the participants were divided into five working groups for discussion of various aspects of homogeneous catalysis. Each of the five workshops engaged in extensive discussions and then formulated a rough draft of their report and recommendations. The reports of the working groups were presented at a plenary session and suggestions for changes and revisions

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were made. These minor revisions were incorporated into the working group report by the Co-Chairmen of the working groups. This workshop on homogeneous catalysis was sponsored by the National Science Foundation (United States) and by the National Research Council (Italy).

Additional financial support was provided by Montedison, E.N.I., and S.I.R. We wish to thank Mr. William M. Tsutsui for typing and assisting in the editorial work.

The Robert A. Welch Foundation Grant A-420 partially supported the time spent by M. Tsutsui for the organization of the workshop and the editorial work of the proceedings. Organizing Committee, December, 1976 C. Casey G. P. Chiusoli J. Halpern M. Tsutsui, Co-Editor R. Ugo, Co-Editor v CONTENTS Introduction . . .
..... IX ..
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A summary of all the most important aspects of supramolecular science, from molecular recognition in chemical and biological systems to supramolecular devices, materials and catalysis. The 17 chapters cover calixarenes, catenanes, cavitands, cholophanes, dendrimers, membranes and self-assembly systems, molecular modelling, molecular level devices, organic materials, peptides and protein surfaces, recognition of carbohydrates, rotaxanes, supramolecular catalysis. A forward-looking chapter written by J.-M. Lehn indicated the future prospects for the entire field. Audience: Ph.D. students and young researchers in chemistry, physics and biology.

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This Volume is based on the Lectures presented at the Meeting "Chemistry at the Beginning of the Third Millennium", which was held in Pavia, Italy, during the period 7-10 October, 1999. The Meeting involved the participation of scientists from German and Italian Universities of the 'Coimbra Group'. The 'Coimbra Group', which was founded in 1987, gathers the most ancient and prestigious European Universities, with the aim to promote initiatives in both research and teaching and to provide guidelines for the progress and development of the University system. German and Italian Universities within the Coimbra Group propose every year a theme for scientific discussion, which originates a Meeting to be held in a German or Italian University. The Meeting in Pavia was the fifth of the series and followed those of Bologna (1995), Jena (1996), Siena (1997),

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Heidelberg (1998). Each Meeting is centred on a topic from either humanistic or natural sciences and consists in a series of lectures presented by distinguished scientists from the six participating Universities. For the Pavia Meeting, the Steering Committee chose Chemistry as the topic and gathered researchers with experience in almost all fields of chemistry. In particular, during the Meeting, lectures were presented on many up-to-date subjects of chemistry, including: materials science, superconductors, supramolecular chemistry, bioinorganic chemistry, fullerenes, liquid crystals, photoinduced electron transfer, etc. The different topics were covered by distinguished and renowned researchers of the various fields.

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