

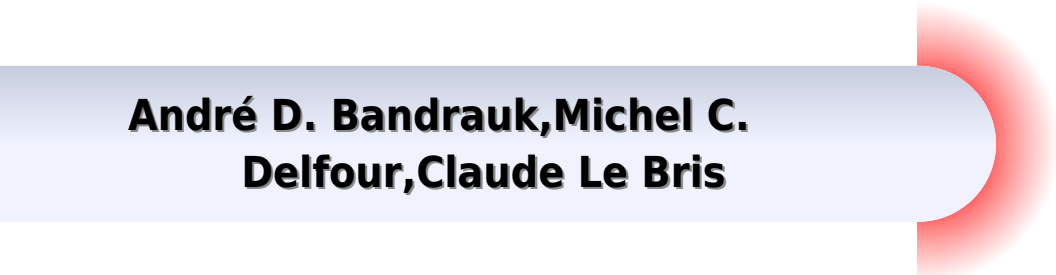
PHYSICS OF ATOMS AND MOLECULES

Supercomputing, Collision Processes, and Applications

Edited by
Kenneth L. Bell
Keith A. Berrington
Derrick S. F. Crothers
Alan Hibbert
and
Kenneth T. Taylor

Supercomputer Collision Processes And Applications

**André D. Bandrauk, Michel C.
Delfour, Claude Le Bris**



Supercomputer Collision Processes And Applications:

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Crothers, Alan Hibbert, Kenneth T. Taylor, 2006-04-18 Professor Philip G Burke CBE FRS formally retired on 30 September 1998 To recognise this occasion some of his colleagues friends and former students decided to hold a conference in his honour and to present this volume as a dedication to his enormous contribution to the theoretical atomic physics community The conference and this volume of the invited talks reflect very closely those areas with which he has mostly been associated and his influence internationally on the development of atomic physics coupled with a parallel growth in supercomputing Phil's wide range of interests include electron atom molecule collisions scattering of photons and electrons by molecules adsorbed on surfaces collisions involving oriented and chiral molecules and the development of non perturbative methods for studying multiphoton processes His development of the theory associated with such processes has enabled important advances to be made in our understanding of the associated physics the interpretation of experimental data has been invaluable in application to fusion processes and the study of astrophysical plasmas observed by both ground and space based telescopes We therefore offer this volume as our token of affection and respect to Philip G Burke with the hope that it may also fill a gap in the literature in these important fields

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Brändas, Gerardo Delgado-Barrio, Piotr Piecuch, 2012-12-12 Quantum Systems in Chemistry and Physics Progress in Methods and Applications is a collection of 33 selected papers from the scientific contributions presented at the 16th International Workshop on Quantum Systems in Chemistry and Physics QSCP XVI held at Ishikawa Prefecture Museum of Art in Kanazawa Japan from September 11th to 17th 2011 The volume discusses the state of the art new trends and the future of methods in molecular quantum mechanics and their applications to a wide range of problems in physics chemistry and biology The breadth and depth of the scientific topics discussed during QSCP XVI appears in the classification of the contributions in six parts I Fundamental Theory II Molecular Processes III Molecular Structure IV Molecular Properties V Condensed Matter VI

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The Chemistry of the Actinide and Transactinide Elements (Set Vol.1-6) L.R. Morss, Norman M. Edelstein, Jean Fuger, 2010-10-21 The fourth edition of *The Chemistry of the Actinide and Transactinide Elements* comprises all chapters in volumes 1 through 5 of the third edition published in 2006 plus a new volume 6 To remain consistent with the plan of the first edition to provide a comprehensive and uniform treatment of the chemistry of the actinide and transactinide elements for both the nuclear technologist and the inorganic and physical chemist and to be consistent with the maturity of the field the fourth edition is organized in three parts The first group of chapters follows the format of the first and second editions with chapters on individual elements or groups of elements that describe and interpret their chemical properties A chapter on the chemical properties of the transactinide elements follows The second group chapters 15 26 summarizes and correlates physical and chemical properties that are in general unique to the actinide elements because most of these elements contain partially filled shells of 5f electrons whether present as isolated atoms or ions as metals as compounds or as ions in solution The third group chapters 27 39 focuses on specialized topics that encompass contemporary fields related to actinides in the environment in the human body and in storage or wastes Two appendices at the end of volume 5 tabulate important nuclear properties of all actinide and transactinide isotopes Volume 6 Chapters 32 through 39 consists of new chapters that focus on actinide species in the environment actinide waste forms nuclear fuels analytical chemistry of plutonium actinide chalcogenide and hydrothermal synthesis of actinide compounds The subject and author indices and list of contributors encompass all six volumes The British National Bibliography Arthur James Wells, 2000

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