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flood level would
become a nine-year

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flood level by mid-century (2030-2050) and a one-year flood level by late 21st century (2080-2100).

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scientists present
applications of
molecular modeling to
a variety of important
problems such as:
drug design, protein
modeling, catalyst
modeling, properties
of glass, mechanical

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properties of materials
and materials design.

The emphasis here is
on the atomistic
approach.

This volume
summarises recent
developments and
possible future
directions for small
molecule X-ray
crystallography. It
reviews specific areas

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of crystallography
which are rapidly
developing and
places them in a
historical context. The
interdisciplinary
nature of the
technique is
emphasised
throughout. It
introduces and
describes the
chemical
crystallographic and

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Synchrotron facilities which have been at the cutting edge of the subject in recent decades. The introduction of new computer-based algorithms has proved to be very influential and stimulated and accelerated the growth of new areas of science. The challenges which will

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The acquisition of ever larger databases are considered and the potential impact of artificial intelligence techniques stressed. Recent advances in the refinement and analysis of X-ray crystal structures are highlighted. In addition the recent developments in time

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resolved single crystal
X-ray crystallography
are discussed. Recent
years have
demonstrated how
this technique has
provided important
mechanistic
information on solid-
state reactions and
complements
information from
traditional
spectroscopic

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measurements. The volume highlights how the prospect of being able to routinely “watch” chemical processes as they occur provides an exciting possibility for the future. Recent advances in X-ray sources and detectors that have also contributed to the possibility of dynamic

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Single-crystal X-ray diffraction methods are presented. The coupling of crystallography and quantum chemical calculations provides detailed information about electron distributions in crystals and has resulted in a more detailed understanding of

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Chemical bonding.

The volume will be of interest to chemists and crystallographers with an interest in the synthesis, characterisation and physical and catalytic properties of solid-state materials.

Postgraduate students entering the field will benefit from a historical introduction

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to the subject and a description of those techniques which are currently used. Since X-ray crystallography is used so widely in modern chemistry it will serve to alert senior chemists to those developments which will become routine in coming decades. It will also be of interest to the

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broad community of
computational
chemists who study
chemical systems.

The Third
International
Conference on
Isotopes focused on
the theme of "Isotope

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Production and
Applications in the
21st Century” and
included

presentations by
several eminent
experts in this field.

The three central
subjects — Isotopes in
Medicine, Industry
and the Environment
— were supplemented
by presentations on
the latest

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developments in isotope production and synthesis, research into radiopharmaceuticals, applications in agriculture, analytical applications, radiocarbon dating, AMS and PET.

Various views on the future directions for producers and users of isotopes were

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considered at this
multi-disciplinary
meeting.

Contents: Isotope
Facilities and Progra
ms Radiochemical
Synthesis I–II,
Nuclear Analytical
Applications of
Radioisotopes
I–II Radioisotope
Production Separation
and Applications of
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I–II Applications of

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and nuclear medicine
researchers.

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The Zeolites and
Mesoporous Materials
at the Dawn of the

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Proceedings are the expression of the oral and poster communications which were presented during the 13th International Zeolite Conference (IZC). They are subdivided into 32 thematic sessions starting from the genesis of materials

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to their applications through their characterisation. The paper volume contains the full texts of the 5 plenary and 6 keynote lectures and informative summaries of 150 oral and 540 poster presentations. These contributions have been selected among the 903 submissions

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received from a total of 57 countries! In order to gather all the communications in a handy document, the full texts of oral and poster presentations are available in CD-ROM. Besides the fields of zeolite science always represented at IZC (synthesis, characterisation,

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catalysis, etc.), some subjects strengthened their position

(mesoporous materials, theory and modelling), new areas emerge (advanced materials, environmental and life sciences) and older ones regain interest (natural zeolites). The understanding and development of the

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unique properties of porous materials relies on a unique blend of multidisciplinary knowledge: material science, with the implication of organic and colloid chemistry, to prepare micro- and mesoporous materials, surface and adsorption science sustained by theory

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and modelling to understand the peculiar behaviour of molecules in confined systems, special branches of catalysis, physics, chemical engineering and life science to design novel applications.

The gathering of these elements is at the basis of a fruitful and evolutionary

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zeolite science, as it
is hopefully reflected
by these proceedings.

The International
Conference on
Fundamental
Sciences:
Mathematics and
Theoretical Physics
provided a forum for
reviewing some of the
significant
developments in

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mathematics and
theoretical physics in
the 20th century; for
the leading theorists
in these fields to
expound and discuss
their views on new
ideas and trends in
the basic sciences as
the new millennium
approached; for
increasing public
awareness of the
importance of basic

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research in mathematics and theoretical physics; and for promoting a high level of interest in mathematics and theoretical physics among school students and teachers. This was a major conference, with invited lectures by some of the leading experts in

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conditions are also
reviewed. Uniquely,
this volume directly
discusses several
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in the fall of 2010 and
was embraced as the
first comprehensive
reference to consider
both fundamental and
applied aspects of
nanophysics. This
follow-up project has

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Surface sciences elucidate the physical and chemical aspects of the surfaces and interfaces of materials. Of great interest in this field are nanomaterials, which have recently experienced breakthroughs in synthesis and application. As such,

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this book presents
some recent
representative
achievements in the
field of surface
science, including
synthesis techniques,
surface modifications,
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smart coatings,
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surfaces,
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characterizations, and

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