

1. Record Nr.	UNINA9910144310303321
Titolo	Progress in inorganic chemistry . Volume 23 // edited by Stephen J. Lippard
Pubbl/distr/stampa	New York, [New York] : , : John Wiley & Sons, , 1977 ©1977
ISBN	1-282-30654-5 9786612306549 0-470-16624-X 0-470-16674-6
Descrizione fisica	1 online resource (402 p.)
Collana	An Interscience Publication
Disciplina	546 546.082
Soggetti	Chemistry, Inorganic Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	PROGRESS IN INORGANIC CHEMISTRY; Contents; Aspects of the Stereochemistry of Six-coordination; Seven-coordination Chemistry; The Stereochemistry of Metal Complexes of Nucleic Acid Constituents; Metal-ion Interactions with Nucleic Acids and Nucleic Acid Derivatives; Subject Index; Cumulative Index, Volumes 1-23
Sommario/riassunto	Progress in Inorganic Chemistry is a cornerstone of Wiley's inorganic chemistry program, providing a regular forum for carefully researched reports that review major developments in inorganic chemistry. With contributions from internationally renowned scientists, the series enables you to keep track and understand the significance of key discoveries in inorganic chemistry. Cutting-edge reviews are offered in such areas as chemical biology, bioinorganic chemistry, materials science, nanotechnology, and organometallic chemistry. Progress in Inorganic Chemistry mirrors the great diversity of mod

2. Record Nr.	UNINA9910830064503321
Titolo	Ageing vulnerability : causes and interventions
Pubbl/distr/stampa	[Place of publication not identified], : Wiley, 2001
ISBN	9786610556106 0-470-86869-4 1-280-55610-2
Descrizione fisica	1 online resource (291 pages)
Collana	Novartis Foundation Symposia ; ; v.204
Disciplina	612.67
Soggetti	Aging Growth and Development Physiological Processes Physiological Phenomena Phenomena and Processes
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Sommario/riassunto	Ageing at individual and population levels presents one of the greatest challenges to humankind as we enter this new century. Throughout the world today older adults are the fastest growing population groups. Mortality rates have declined in virtually all countries, raising the average life expectancy in the developing countries to the high 60s, and the high 70s in the developed world. Ageing is associated with an increased risk for development of chronic diseases that contribute to morbidity and mortality. It is estimated that by 2020 over two-thirds of deaths in the developing world will be caused by non-communicable diseases. This fact, along with the high levels of chronic morbidity associated with ageing in developed countries, represents a potentially overwhelming stress to health and social care systems globally. The frontiers of knowledge in relation to human ageing have been pushed back in recent years and it is to be expected that continuous progress will be made towards understanding the basic ageing processes.; Further research is now urgently needed to improve our understanding

of the relationship between ageing and the pathogenesis of age-related diseases in order to identify more effective means of prevention, amelioration and management of such diseases, and reduce the social and economic impacts of population ageing and the related burden of age-associated morbidity. Age-related morbidity and mortality differ dramatically in different individuals. The focus of this book is on individual differences in susceptibility to age-related disorders. Specific chapters in the book deal with age-related pathology in the brain, age-related processes in stem cells, and age-related effects on the immune system and in bone, muscle and cardiovascular tissue. Bringing together the leading researchers in the ageing field to discuss their work, this book is compulsory reading for all those interested in the biology of ageing.
