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several states offer additional teacher preparation programs by providing either an endorsement or certification in the field but these are often pursued by teachers specifically enrolled in gifted coursework rather than in general education programs practitioners and researchers agree that time and energy should be spent on training teachers in how to address the needs of gifted and talented students both within the regular classroom and in specialized programs this three book series acknowledges this need and provides specific strategies for professional development in a variety of settings using various methods drawing on both literature in the field and research based best practices in professional learning this series provides the reader with a foundation for designing and implementing effective professional development experiences for educators working with gifted learners this volume acknowledges specific challenges facing both practitioners and their students the authors present strategies and helpful resources related to several special populations and topics unique to the field such as twice exceptional learners underachieving gifted students the underrepresentation of minorities acceleration options and assisting educators to work with parents a service publication of the national association for gifted children washington dc this designation indicates that this book has been jointly developed with naga and that this book passes the highest standards of scholarship research and practice

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the combination of biological elements with electronics is of great interest for many research areas inspired by biological signal processes scientists and engineers are exploring ways of manipulating assembling and applying biomolecules and cells on integrated circuits joining biology with electronic devices the overall goal is to create bioelectronic devices for biosensing drug discovery and curing diseases but also to build new electronic systems based on biologically inspired concepts this research area called bioelectronics requires a broad interdisciplinary and transdisciplinary approach to biology and material science even though at the frontier of life science and material science bioelectronics has achieved in the last years many objectives of scientific and industrial relevance including aspects of electronics and biotechnology although the first steps in this field combined biological and electronic units for sensor applications e.g. glucose oxidase on an oxygen electrode we see now many applications in the fields of genomics proteomics and celomics as well as electronics this approach challenges both the researcher and the student to learn and think outside of their zones of comfort and training today one can fabricate electrically active structures that are commensurate in size with biomolecules the advancement of nanotechnology has influenced bioelectronics to a large extent

this book presents a collection of articles on various aspects of current research on aging these include model systems cellular biochemical and molecular aspects of experimental aging research as well as selected intervention studies on age related diseases aging is a global challenge to human society children are always in a hurry to become adults while adults produce offspring and add to the gene pool however after adulthood or the attainment of reproductive maturity all physiological parameters of the living organism start to undergo the aging process old age sets in slowly but surely and usually continues for a prolonged period if vigor and vitality are the main advantages of adulthood old age offers the rewards of experience and maturity biologists ask questions such as why do we age how do we become old is it possible to slow down postpone or even prevent aging in turn medical experts ask what are the diseases associated with old age are there medicines that can help affected elderly patients in fact both groups are asking themselves how can we add more health to old age healthy aging is the dream of every individual but to achieve this it is fundamental that we first understand the cellular biochemical and molecular basis of the aging process in mammalian cells tissues and intact living organisms which can serve as experimental model systems in biomedical gerontology once the biology of aging is understood at the genetic and molecular levels interventional approaches to aging and its associated diseases may be easier to plan and implement at the preclinical level

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