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New York magazine was born in 1968 after a run as an insert of the New York Herald Tribune and quickly made a place for itself as the trusted resource for readers across the country. With award-winning writing and photography covering everything from politics and food to theater and fashion, the magazine's consistent mission has been to reflect back to its audience the energy and excitement of the city itself, while celebrating New York as both a place and an idea.

Design of Nanostructures for Theranostics Applications focuses on the theranostics applications of nanostructures. In particular, multifunctional nanoparticles for diagnostics and treatment of different diseases, including those relating to the blood-brain barrier, are discussed in detail. Chapters explore different type of nanostructures, covering design, fabrication, functionalization and optimization, helping readers obtain the desired properties. Written by a diverse range of international academics, this book is a valuable reference resource for those working in both nanoscience and the pharmaceutical industry. Explores how the design of a range of nanomaterials make them effective theranostic agents, including multifunctional core-shell nanostructures, mesoporous silica nanoparticles, and quantum dots Shows how nanomaterials are used effectively for a range of diseases, including breast cancer, prostate cancer and neurological disorders Assesses the pros and cons of using different nanomaterials for different types of treatment

There has been a sea change in how we view genetic recombination. When germ cells are produced in higher organisms, genetic recombination assures the proper segregation of like chromosomes. In the course of that process, called meiosis, recombination not only assures segregation of one chromosome of each type to progeny germ cells, but also further shuffles the genetic deck, contributing to the unique inheritance of individuals. In a nutshell, that is the classical view of recombination. We have also known for many years that in bacteria recombination plays a role in horizontal gene transfer and in replication itself, the latter by establishing some of the replication forks that are the structural scaffolds for copying DNA. In recent years, however, we have become increasingly aware that replication, which normally starts without any help from recombination, is a vulnerable process that frequently leads to broken DNA. The enzymes of recombination play a vital role in the repair of those breaks. The recombination enzymes can function via several different pathways that mediate the repair of breaks, as well as restoration of replication forks that are stalled by other kinds of damage to DNA. Thus, to the classical view of recombination as an engine of inheritance we must add the view of recombination as a vital housekeeping function that repairs breaks suffered in the course of replication. We have also known for many years that genomic instability--including mutations, chromosomal rearrangements,

and aneuploidy--is a hallmark of cancer cells. Although genomic instability has many contributing causes, including faulty replication, there are many indications that recombination, faulty or not, contributes to genome instability and cancer as well. The (Nas colloquium) *Links Between Recombination and Replication: Vital Roles of Recombination* was convened to broaden awareness of this evolving area of research. Papers generated by this colloquium are published here. To encourage the desired interactions of specialists, we invited some contributions that deal only with recombination or replication in addition to contributions on the central thesis of functional links between recombination and replication. To aid the nonspecialist and specialist alike, we open the set of papers with a historical overview by Michael Cox and we close the set with a commentary on the meeting and the field by Andrei Kuzminov. *Oncogenic Viruses: Medical Applications of Viral Oncology Research, Volume Two* builds on the introductory overview of *Volume One, Oncogenic Viruses: Fundamentals of Oncogenic Viruses*. It looks at recent advances and medical application of research studies on oncoviruses, including examining oncoviruses on a molecular level, covers diagnostic and prognostic viral biomarkers and identifying biomarkers in specific human cancers, and delves into prevention, treatment and the future of cancer therapy of oncoviruses, antiviral activities and vaccination strategies. Advanced topics and the future direction of oncovirology round out the book. This book is a comprehensive reference for researchers and practitioners engaged in learning more about the role of oncogenic viruses in the pathogenesis of human cancers and how that information can be applied to identify strategies for prevention and treatment. Explores the biology of oncoviruses and mechanisms of action on a cellular level Examines recent advances in oncoviruses prevention and curative treatments Discusses the use of modeling and bioinformatics in research studies on oncoviruses Vols. for May 1929-Dec. 1958 include the *Journal of the American Society of Heating and Air-Conditioning Engineers* (called in 1929-54 *American Society of Heating and Ventilating Engineers*) in "Journal Section." *Isomerases—Advances in Research and Application: 2012 Edition* is a ScholarlyBrief™ that delivers timely, authoritative, comprehensive, and specialized information about Isomerases in a concise format. The editors have built *Isomerases—Advances in Research and Application: 2012 Edition* on the vast information databases of ScholarlyNews.™ You can expect the information about Isomerases in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of *Isomerases—Advances in Research and Application: 2012 Edition* has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of

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