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three in depth conversations with the nobel laureate co discoverer of the double helix and the first director of the human genome project cover a wide range of topics including progress in science the scientist s role in modern life women in science scientific ethics terrorism religion multiculturalism and how genetics may improve human lives reflections by further illustrious contributors to the scientific revolution and the author s commentaries provide a glimpse into the thinking of scientists who largely determine the progress of humankind in our time

living cells have evolved many ways of coping with metabolic events and environmental influences that damage dna these mechanisms and the frequent progression to cancer that results when they go awry are reviewed in this volume by authors from over sixty of the world s leading laboratories the topics discussed include dna repair mutagenesis and other damage tolerance functions checkpoint control apoptosis and adaptation they draw from studies on human and yeast cells current but with a valuable historical perspective this volume has the depth and lasting value typical of this most prestigious series and is essential reading for investigators of dna replication cell cycle control and tumorigenesis

the fourth and final volume of the collected works of george grant contains his writings from the last period of his life and includes unpublished material such as lectures interviews and excerpts from his notebooks

monthly magazine devoted to topics of general scientific interest

leveraging biomedical and healthcare data semantics analytics and knowledge provides an overview of the approaches used in semantic systems biology introduces novel areas of its application and describes step wise protocols for transforming heterogeneous data into useful knowledge that can influence healthcare and biomedical research given the astronomical increase in the number of published reports papers and datasets over the last few decades the ability to curate this data has become a new field of biomedical and healthcare research this book discusses big data text based mining to better understand the molecular architecture of diseases and to guide health care decision it will be a valuable resource for bioinformaticians and members of several areas of the biomedical field who are interested in understanding more about how to process and apply great amounts of data to improve their research includes at each section resource pages containing a list of available curated raw and processed data that can be used by researchers in the field provides demonstrative and relevant examples that serve as a general tutorial presents a list of algorithm names and computational tools available for basic and clinical researchers

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