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the hmg chromosomal proteins focuses on various research on hmg proteins particularly their association with active genes composed of literature of authors that are divided into 10 chapters the book starts with the discussions on the history and problems in the study of chromosomal proteins the text proceeds with the discussions on the occurrence of hmg proteins in eukaryotes tissue specificity of hmg proteins and species specificity and evolution of hmg proteins the book presents techniques that are used to analyze hmg proteins and provides information on the primary structures of different proteins such as hmg 14 and hmg 17 and the methods for cleaving these proteins the processes involved in isolating proteins and postsynthetic modifications of their structures are noted clarified with the study done on the hmg proteins of rainbow trout the text ends with discussions on the association of hmg proteins with chromatin and nucleosomes and a tabulation of accumulated data this selection is valuable for readers interested in studying hmg proteins

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this book focuses on advanced rendering techniques that run on the directx and or opengl run time with any shader language available it includes articles on the latest and greatest techniques in real time rendering including mlaa adaptive volumetric shadow maps light propagation volumes wrinkle animations and much more the book emphasizes te

cryo electron microscopy in combination with tomography has emerged as a new technology for visualizing molecular structures at a resolution beyond even 1 Å using this technology has revealed the native molecular details of viruses membranes enzymes ribosomes and cells this comprehensive volume brings together authoritative overviews of these methods from structural and biological perspectives it is a must have for researchers and graduate students as well as those working in industry primarily in the areas of biophysics structural biology crystallography and genomics key features focuses on the applications of cryo em to structural biology documents the importance of cryo em et approaches in studying the structural determinants of cellular organelle and membrane protein biochemistry reviews the applications of high resolution structures of viruses emphasizes structural insights of nuclear and gene machineries includes a section focused entirely on the applications of cryo em et in drug discovery and therapeutic development

the third volume of the chromosomal nonhistone proteins treatise deals with the isolation and analysis of chromosomal proteins in general with specific features of these proteins in particular in addition to the high mobility group hmg proteins post synthetic modifications of chromosomal nonhistone proteins are discussed together with some of their enzymatic properties dna binding

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