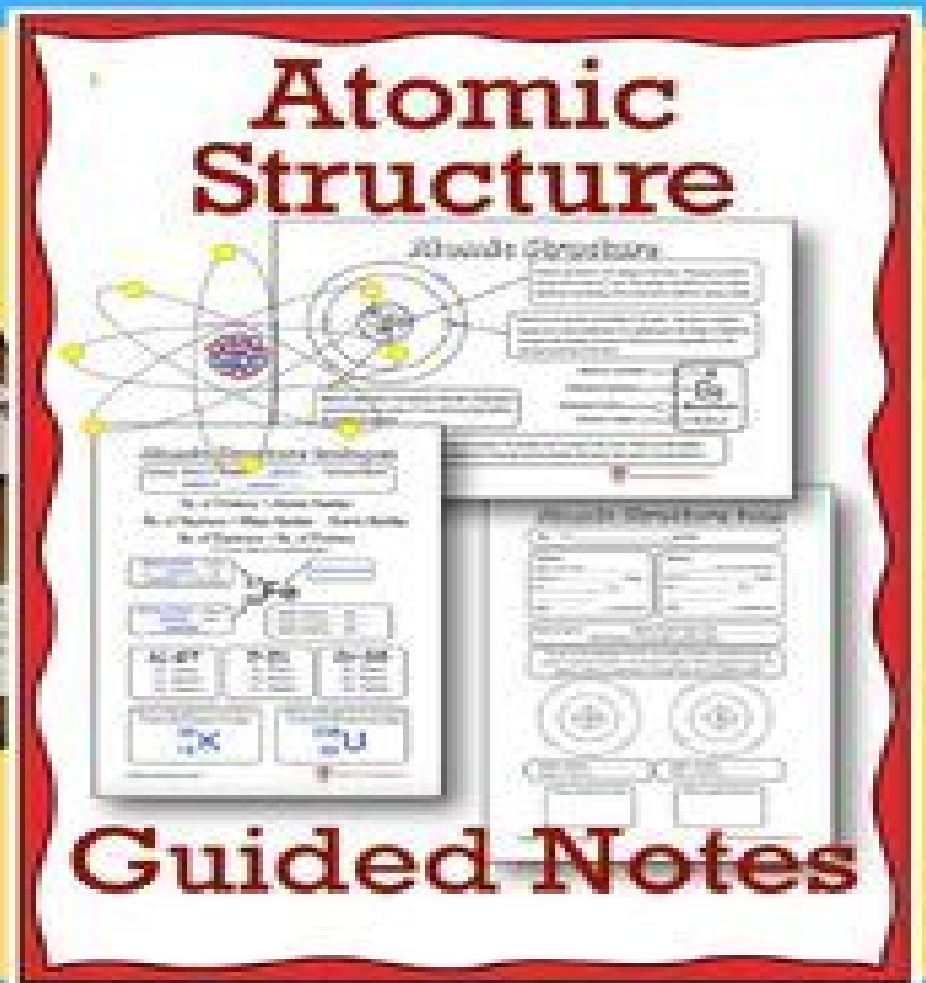
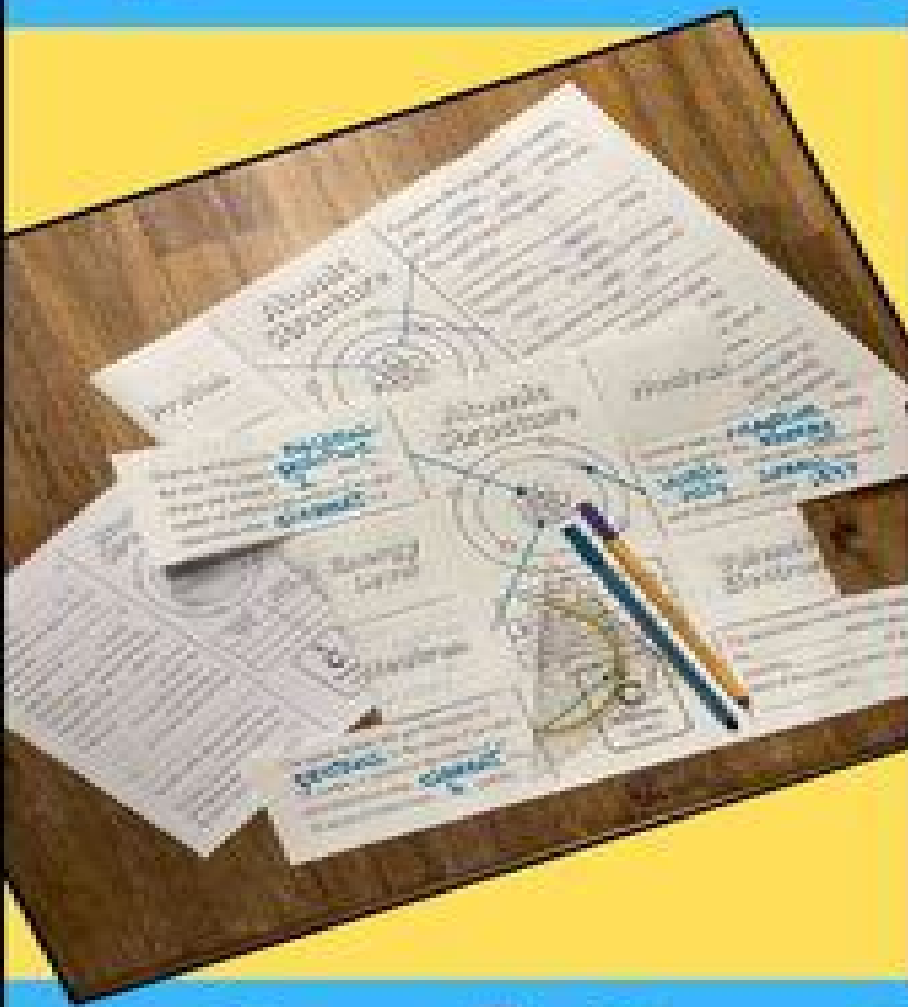


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Macromolecular Protein Complexes III: Structure and Function J. Robin Harris,Jon Marles-Wright,2020-11-30 This book covers important topics such as the dynamic structure and function of the 26S proteasome the DNA replication machine structure and dynamic function and the structural organization and protein protein interactions in the human adenovirus capsid to mention but a few The 18 chapters included here written by experts in their specific field are at the forefront of scientific knowledge The impressive integration of structural data from X ray crystallography with that from cryo electron microscopy is apparent throughout the book In addition functional aspects are also given a high priority Chapter 1 is available open access under a Creative Commons Attribution 4 0 International License via link [springer.com](https://www.springer.com)

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Handbook of Microscopy Peter W. Hawkes,John C.H. Spence,2019-11-02 This book features reviews by leading experts on the methods and applications of modern forms of microscopy The recent awards of Nobel Prizes awarded for super resolution optical microscopy and cryo electron microscopy have demonstrated the rich scientific opportunities for research in novel microscopies Earlier Nobel Prizes for electron microscopy the instrument itself and applications to biology scanning probe microscopy and holography are a reminder of the central role of microscopy in modern science from the study of nanostructures in materials science physics and chemistry to structural biology Separate chapters are devoted to confocal fluorescent and related novel optical microscopies coherent diffractive imaging scanning probe microscopy transmission electron microscopy in all its modes from aberration corrected and analytical to in situ and time resolved low energy electron

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Endodontic Advances and Evidence-Based Clinical Guidelines Hany M. A. Ahmed, Paul M. H. Dummer, 2022-09-30 Explores recent research and innovations in the field of endodontics and provides evidence based guidelines for contemporary dental practice Endodontic Advances and Evidence Based Clinical Guidelines provides a comprehensive and up to date description of recent research findings and their impact on clinical practice Using an innovative approach to the field the book enables readers to translate the current body of knowledge on endodontic diseases and treatment into guidelines for enhancing patient care Divided into four parts the book first addresses new research findings and advances in technology techniques materials and clinical management In addition it provides revised clinical guidelines for a variety of areas within the specialty such as endodontic diagnosis treatment planning management of endodontic emergencies regenerative endodontic procedures three dimensional imaging and the use of systemic antibiotics Each chapter contains numerous high quality illustrations and clinical cases highlighting current research directions key concepts and new trends in clinical techniques and education Endodontic Advances and Evidence Based Clinical Guidelines Presents the latest understanding of current literature evidence and clinical practice Examines new trends treatments and advanced diagnostic techniques in the field Covers a wide range of topics including management of root canals repair of perforation defects removal of root filling materials and alternatives to root canal treatment Endodontic Advances and Evidence Based Clinical Guidelines is an invaluable resource for undergraduate and postgraduate dental students general dental practitioners endodontic specialists researchers in the field of endodontics and clinicians researchers and educators in other fields of dentistry

Fragment-Based Drug Discovery and X-Ray Crystallography Thomas G. Davies, Marko Hyvönen, 2012-01-24 Introduction to Fragment Based Drug Discovery by Daniel A Erlanson Fragment Screening Using X Ray Crystallography by Thomas G Davies and Ian J Tickle Hsp90 Inhibitors and Drugs from Fragment and Virtual Screening by Stephen Roughley Lisa Wright Paul Brough Andrew Massey and Roderick E Hubbard Combining NMR and X ray Crystallography in Fragment Based Drug Discovery Discovery of Highly Potent and Selective BACE 1 Inhibitors by Daniel F Wyss Yu Sen Wang Hugh L Eaton Corey Strickland Johannes H Voigt Zhaoning Zhu and Andrew W Stamford Combining Biophysical Screening and X Ray Crystallography for Fragment Based Drug Discovery by Michael Hennig Armin Ruf and Walter Huber Targeting Protein Protein Interactions and Fragment Based Drug Discovery by Eugene Valkov Tim Sharpe May Marsh Sandra Greive and Marko Hyvönen Fragment Screening and HIV Therapeutics by

Joseph D Bauman Disha Patel and Eddy Arnold Fragment Based Approaches and Computer Aided Drug Discovery by Didier Rognan Enzyme Engineering Manfred T. Reetz,Zhoutong Sun,Ge Qu,2023-01-10 Enzyme Engineering An authoritative and up to date discussion of enzyme engineering and its applications In Enzyme Engineering Selective Catalysts for Applications in Biotechnology Organic Chemistry and Life Science a team of distinguished researchers deliver a robust treatment of enzyme engineering and its applications in various fields such as biotechnology life science and synthesis The book begins with an introduction to different protein engineering techniques covers topics like gene mutagenesis methods for directed evolution and rational enzyme design It includes industrial case studies of enzyme engineering with a focus on selectivity and activity The authors also discuss new and innovative areas in the field involving machine learning and artificial intelligence It offers several insightful perspectives on the future of this work Readers will also find A thorough introduction to directed evolution and rational design as protein engineering techniques Comprehensive explorations of screening and selection techniques gene mutagenesis methods in directed evolution and guidelines for applying gene mutagenesis in organic chemistry pharmaceutical applications and biotechnology Practical discussions of protein engineering of enzyme robustness relevant to organic and pharmaceutical chemistry Treatments of artificial enzymes as promiscuous catalysts Various lessons learned from semi rational and rational directed evolution A transdisciplinary treatise Enzyme Engineering Selective Catalysts for Applications in Biotechnology Organic Chemistry and Life Science is perfect for protein engineers theoreticians organic and pharmaceutical chemists as well as transition metal researchers in catalysis and biotechnologists

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