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Sec A

Q.No.1 choose correct option

(4M)

- 1) The coordination number of atoms in BCC crystal lattice is
a) 2 b) 4 c) 6 d) 8
- 2) The colligative property of a solution is
a) vapour pressure b) boiling point c) osmotic pressure d) freezing point
- 3) Blood in human body is highly buffered at pH of
a) 7.4 b) 7.0 c) 6.9 d) 8.1
- 4) In crystal lattice formed by BCC unit cell the void volume is
a) 68% b) 74% c) 32% d) 26%

Q.no.2) Answer the following

(3M)

✓ ~~1)~~ what is unit cell?

2) what is osmotic pressure?

~~3)~~ write one property of a buffer solution

Properties Of Buffer Solutions Flinns

EW Minium



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Journal of Applied Chemistry ,1970 **Scientific and Technical Aerospace Reports** ,1987-04 **Membrane Science and Technology** J. Flinn,2012-12-06 This book is a collection of papers derived from a conference on membranes held at the Columbus Laboratories of Battelle Memorial Institute in Columbus Ohio on October 20 and 21 1969 When a decision is made to sponsor a membrane conference the problem immediately arises as to what aspect of the technology needs to be emphasized There were several alternatives from which to choose The Office of Saline Water for example has been supporting for many years a tremendous volume of research on the desalination of sea and brackish water In fact were it not for this effort the conference which resulted in this book could probably not have been held Regardless one could not easily choose to hold a conference on water desalting because the subject is adequately covered in the literature and yearly conferences are sponsored by the funding agency Other government agencies specifically The National Heart and Lung Institutes and The National Institute of Arthritis and Metabolic Diseases have supported a sizable number of research programs involving the use of membranes for biomedical devices useful in blood oxygenation and kidney augmentation or replacement Again these groups have their own outlets for disseminating research results Still other choices existed among such areas as permeation processes for petroleum separations advanced or novel membrane process concepts or characterization of membranes morphology permeation properties etc or biological membranes None of these areas seemed to provide just the right technological emphasis **Guide to Protein Purification** Murray P. Deutscher,1990 Guide to Protein Purification designed to serve the needs of the student experienced researcher and newcomer to the field is a comprehensive manual that provides all the up to date procedures necessary for purifying characterizing and handling proteins and enzymes in one source Key Features Detailed procedures newly written for this volume Extensive practical information Rationale and strategies for protein and enzyme purification Personal perspectives on enzyme purification by eminent researchers Among the Topics Covered General methods for handling proteins and enzymes Extraction subcellular fractionation and solubilization procedures Comprehensive purification techniques Specialized purification procedures Protein characterization Immunological procedures Computer analysis of protein structure *Optical Engineering* ,1997 Publishes papers reporting on research and development in optical science and engineering and the practical applications of known optical science engineering and technology **Polymer Chemistry** David M. Teegarden,2004 This high school textbook introduces polymer science basics properties and uses It starts with a broad overview of synthetic and natural polymers and then covers synthesis and preparation processing methods and demonstrations and experiments The history of polymers is discussed alongside the s **British Technology Index** ,1981 Inflammation and Retinal Disease: Complement Biology and Pathology John D. Lambris,Anthony P. Adamis,2010-08-14 Numerous studies have pointed to the key role of complement in the pathogenesis of retinal disease particularly age related macular degeneration AMD Reports

about new gene associations and links to other physiological pathways are emerging almost on a weekly base Several promising clinical candidates covering a wide area of potential treatment applications are in the pipelines of both industrial and academic groups This indicates an increasing interest in complement as a therapeutic target In view of these exciting discoveries scientists from around the world convened at the First Aegean Conferences Conference on Inflammation and Retinal Disease Complement Biology and Pathology June 10 17 2007 in Crete Greece to discuss recent advances in this rapidly evolving field This volume represents a collection of topics on the functions of complement in eye diseases pathophysiology protein structures and complement therapeutics discussed during the conference Our sincere thanks to the contributing authors for the time and effort they have devoted to writing what I consider exceptionally informative chapters in a book that will have a significant impact on the complement field We would also like to express my thanks to Rodanthi Lambris for her assistance in collating the chapters and preparing the documents for publication and I gratefully acknowledge the generous help provided by Dimitrios Lambris in managing the organization of this meeting Finally I also thank Andrea Macaluso of Springer Publishers for her supervision in this book s production John D Lambris Anthony P

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