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Chromatography Viva Questions with Answers. Chemistry Lab Manual NCERT Solutions Class 12 Chemistry Sample Papers. Question.1. What is chromatography ? Answer. It is technique for rapid and efficient separation of components of a mixture and purification of compounds. It is based on differential migration of the various components of a mixture through a stationary phase under the influence of a moving phase.

Chromatography Viva Questions with Answers - Chemistry ...

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Title: Paper Chromatography Viva Questions Author: Sebastian Ehrlichmann Subject: Paper Chromatography Viva Questions Keywords

Paper Chromatography Viva Questions

The paper strip after running of the solvent and drying is called chromatogram. What are the moving and stationary phases in paper chromatography? Both phases are liquid. The solvent is the mobile on moving phase while the water absorbed in the pores of the paper acts as a stationary phase.

Chemistry XII Practical - Viva Questions on Chromatography

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Paper Chromatography Viva Questions

Viva Voce. Resources. Feedback. 1) Name the scientist who introduced chromatographic technique? Albert Einstein. Michael Faraday. Mikhail Tsvet. Isaac Newton. 2) What is the basic principle of paper chromatography? Difference in the boiling points of the components. Differential partitioning of components. Difference in the solubility of the ...

Paper Chromatography (Viva Voce) : Class 12 : Chemistry ...

Generally solvents having low viscosities are employed in chromatography. This is due to the fact that the rate of flow of a solvent varies inversely as its viscosity. 4. Name some chromatographic techniques. Paper chromatography, column chromatography, thin layer chromatography, gas chromatography. 5.

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a) Ascending paper chromatography b) Descending paper chromatography c) Radial paper chromatography d) Ascending – descending chromatography. Answer: c. Explanation: In Radial paper chromatography, the mobile phase moves horizontally over a circular sheet of paper. Separation takes place based on partition. 12. Liquid chromatography can be performed in which of the following ways? a) Only in columns b) Only on plane surfaces c) Either in columns or on plane surfaces d) Neither in columns ...

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Chromatography Questions & Answers - Instrumentation Tools

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Multiple Choice Questions and Answers on Chromatography Question 1 : A combination of paper chromatography and electrophoresis involves partition chromatography electrical mobility of the ionic species both (1) and (2) none of these Answer : 3 Question 2 : Thin layer chromatography is partition chromatography electrical mobility of ionic species adsorption chromatography none of the above Answer : 3 Question 3 : In gas chromatography, the basis for separation of the components of the ...

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Separating Mixtures – Exam Questions. 2012 - Higher. Paper chromatography was used to find the composition of brown ink in a pen. The same liquid, paper and pen were used in each of the three experiments shown. They were started at different times, C first then B and finally A. Why is the ink dot above the level of the liquid in each beaker? What caused the dots of ink on the papers B and C to spread upwards?

Separating Mixtures – Exam Questions

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Paper chromatography involves the placing of a substance on a piece of filter paper and placing the edge of the paper in a liquid which, when travelling up the paper, will separate the components of the substance. For analysing some substances, like amino acids, two solvents are used.

Chromatography Paper Chromatography - SQA Academy
Exam January 2015, questions. University. University of Leeds.

Chromatographic & Electrophoretic Techniques, Fourth Edition, Volume I: Paper and Thin Layer Chromatography presents the methods of paper and thin layer chromatography. This book discusses the practical approach in the application of paper and thin layer chromatography techniques in the biological sciences. Organized into 18 chapters, this edition begins with an overview of the clinical aspects related to the detection of those metabolic diseases that can result in serious illness presenting in infancy and early childhood. This text then discusses the three major types of screening for inherited metabolic disorders in which paper or thin-layer chromatography are being used, including screening the healthy newborn population, screening the sick hospitalized child, and screening mentally retarded patients. Other chapters consider the procedures for thin layer chromatography. This book discusses as well the complexity of amino acid mixtures present in natural products. The final chapter deals with the detection of synthetic basic drugs. This book is a valuable resource for chemists and toxicologists.

The CBSE has made certain changes in the assessment structure from the session 2019-20 onwards. In the new scheme of examination, CCE and term system has been replaced with the Internal Assessment & Single Annual Exam by CBSE itself. Single exam conducted by CBSE will carry 80 marks whereas 20 marks are left to the schools for internal assessment. CBSE has issued detailed guidelines on how the internal marks will be divided among different activities. From 2019 onwards, there will be internal choices in board examinations with increased internal options in the question paper. Considering this change, now a student has to prepare accordingly for board examinations. The new assessment format brought with it excitement as well as anxiety. And to help them prepare and excel in their CBSE board examination, Career Point Kota has developed a series of 10 Most Likely Question Papers with Solutions. The Key Features of Most Likely Question Papers with Solutions Series : New OBJECTIVE TYPE question in each paper. Syllabus of CBSE 2019-20. Based on the latest CBSE Syllabus & Pattern. Mind map of each chapter is given to visualize and help acquire a better understanding. Important terms, facts, formulae and quick revision tips are given. Covers questions asked in previous year board exams. Toppers Answer Sheet as released by CBSE to understand the scoring technique. We hope this book will gratify students ' need for the new CBSE pattern board exam and smoothen their path to success. We wish to utilize the opportunity to place on record our special thanks to all the members of the Content Development team for their efforts to create this wonderful book.

Fully revised, new edition presenting students with latest advances in field of

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biochemistry. Features clinical case studies, MCQs, short questions, essays and viva voce questions for revision.

- The subject matter has been divided into twelve chapters written in lucid language. Great care has been taken to explain the topics in such a simple way that it should be possible for the students to understand the various topics easily.

This Book Has Been Especially Written For Class Xii Students Under 10+2 Pattern Of Education According To The Syllabi Prescribed By The Cbse And Other States Boards. This Book Will Help The Students In Acquiring Correct Skills In Practicals And Various Techniques Of All Laboratory Experiments. Salient Features * An Introduction To The Book Is Given. This Describes The Laboratory Apparatus And Instructions And Precautions For Working In The Laboratory. * Simple Language And Lucid Style. * Adequate Number Of Illustrations To Explain And To Clarify The Use Of Various Apparatus Used In The Laboratory. * Theoretical Aspects Of Each Equipment Have Been Discussed Along With Experiments. * In Volumetric Analysis, Both The Normality And Molarity Concepts Are Made Clear. * In Quantitative Analysis (Inorganic And Organic), Various Tests Have Been Given In A Systematic Way. Specimen Recordings Of Experiments Are Given To Help The Students To Record On Their Notebooks. * Viva-Voice Questions Have Been Included In Each Chapter. * A Fairly Large Number Of Investigatory Projects Covering Various Topics Are Given. Selection Of Projects Is Carefully Made Which Can Be Easily Performed In School Laboratory. * An Appendix Describing Various Chemical Hobbies Is Given Which Will Be Extremely Helpful To The Students For The Development Of Chemical Hobbies, Understanding The Basic Principles Involved And The Chemistry Of Various Hobbies. * An Appendix Describing Some Typical Chemical Exhibits Is Also Given. This Will Help The Students To Participate In The Science Fairs Organized By Various Agencies. These Experiments Will Cultivate Interest Among The Students For Learning Chemistry. * An Appendix Each For The Solubility'S Of Various Salts, Atomic Weights, Preparation Of Various Reagents, Indicator Papers And The First Aid To Be Administered In Case Of Accidents Is Given. The Syllabi Prescribed For Class Xii Students Under 10+2 Pattern Along With Distribution Of Marks Is Also Given.

The broad goal of teaching biochemistry to undergraduate students is to make them understand the scientific basis of the life processes at the molecular level and to orient them towards the application of the knowledge acquired in solving clinical problems. It covers entire syllabus of biochemistry as per guidelines of Medical Council of India with more emphasis on clinical application of the subject. It attempts at exposing the students to the ideal answers to questions often asked in examination. The questions not only test the knowledge but also incorporate the clinical/applied aspects of biochemistry which are so important to help the students to think out of the box. Salient Features Provides the essential knowledge of biochemistry in question-answer format Focus specifically on the concepts frequently tested in exams Supports text with adequate number of line diagrams, flowcharts and tables to facilitate greater retention of knowledge Emphasises on systematic presentation of content, maintaining a sequential flow of information help in recollecting text easily Additional Feature Complimentary access to full e-book with Clinical Cases, and chapter wise Multiple Choice Questions and Viva Voce Questions

'Analytical Techniques in Biotechnology' by Bhowmik and Bose offers a unique compendium of fundamental experiments, which forms the crucial foundation to understand this contemporary subject that has enormous impact on many other branches of life sciences. In addition to its simple and lucid language, the main focus of the book is to equip a beginner with the skill and ability required to conduct independent experimentation and research in laboratories. Carefully structured to cover the complete spectra of subjects under the umbrella of 'Biotechnology', this book is sure to prove a ready reference for students, faculties and researchers, all alike!

Extraction Chromatography

This thoroughly revised and updated edition provides an accessible overview of the rapidly advancing field of plant physiology. Key topics covered include absorption of water, ascent of sap, transpiration, mineral nutrition, fat metabolism, enzymes and plant hormones. Separate chapters are included on photosynthesis, respiration and nitrogen metabolism, and emphasis is placed on their contribution to food security, climate resilient farming (or climate-smart agriculture) and sustainable development. There is also a chapter on the seminal contributions of plant physiologists. Supported by the inclusion of laboratory experimental exercises and solved numerical problems, the text emphasises the conceptual framework, for example, in coverage of topics such as thermodynamics, water potential gradients and energy transformation during metabolic processes, water use efficiency (WUE) and nitrogen use efficiency (NUE). Bringing together the theoretical and practical details, this text is accessible, self-contained and student-friendly.

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