

PROCEDURE:

Rinse and fill the burette with potassium manganate(VII) solution C-10 (KMnO_4).

Pipette out 20 ml or 25 ml of the oxalic acid solution C-11 ($\text{H}_2\text{C}_2\text{O}_4 \cdot 2\text{H}_2\text{O}$) in a clean conical flask. To this, add 20 ml of dilute H_2SO_4 , C-12, specially provided for this purpose. Warm the contents of the flask to 60°C – 70°C . The heating should be continued till the first bubble appears at the bottom of the flask.

Remove the conical flask from fire and titrate this solution by running solution C-10 from the burette. Shake the solution constantly till a permanent pale pink colour is obtained. Ensure that the pink colour obtained does not disappear on shaking the contents of the conical flask.

Repeat the above procedure to get at least two concordant readings.

Tabulate your readings.

State:

- (a) The capacity of the pipette used.
- (b) The titre value you intend to use in your calculations.

Show the titre value to the Visiting Examiner.

The equations for the above reactions are as follows:



Relative atomic masses:



Calculate the following:

- (i) The molarity of oxalic acid solution C-11.
- (ii) The molarity of potassium manganate (VII) solution C-10.
- (iii) The strength of potassium manganate(VII) solution in gms per litre.
- (iv) The percentage purity of the sample of potassium manganate (VII) solution.

Note: Molarity must be calculated upto at least 4 decimal places.

Answer To Alternative B Chemistry Practical 2014 2015

Miguel E. Alonso-Amelot



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The Concept of Ecostacking Jinjun Wang, Huai Liu, Ingeborg Menzler-Hokkanen, Hongbo Jiang, 2024-03-19 Ecostacking is a new concept and approach which aims to maximize the benefits of ecosystem service providers in cropping systems to help achieve the goal of long term sustainable agriculture and food production The term eco stacking means combining synergistically the beneficial services of functional biodiversity from all levels and types It is a comprehensive approach where the various ecosystem service providers are fully integrated with the rest of the cropping system including agronomic practices It is an approach which goes beyond conventional Integrated Pest Management

practises and attempts to take advantage of all the functional biodiversity of a system The Concept of Ecostacking is the first book in a series which introduces ecostacking concepts to the reader and explores how this approach can be used in a variety of ways and in different cropping systems The book defines this new concept and shows using illustrative case studies from around the world how ecostacking principles can be successfully employed in cropping systems in the open field in greenhouses and in forestry This book has been written and edited by the world s leading experts in this new and exciting endeavour and is a must read for everyone with an interest in developing sustainable crop protection systems and ecosystem management Polymer Chemistry Editor's Pick 2021 Pellegrino Musto,2021-09-08 Particles at Fluid Interfaces Erica

Wanless,Grant Webber,Syuji Fujii,2019-05-09 Particles at Fluid Interfaces encompasses the processes and formulations that involve the stabilisation of fluid interfaces by adsorbed particles The prevalence of these multiphase materials underpins their use in a broad range of industries from personal care and food technology to oil and mineral processing The stabilisation conferred by the adsorbed particles can be transient as found in froth flotation or long lived as occurs within Pickering Emulsions The particles can range in size from nanoparticles to millimetre sized particles and cover a spectrum from collapsed proteins polymeric colloids of controlled size and shape to high dispersity mineral particles **Cytotoxicity -**

Understanding Cellular Damage and Response Anil Sukumaran,Mahmoud Ahmed Mansour,2023-11-15 In the dynamic world of cellular biology the intricate dance of life and death plays out through the lens of cytotoxicity Delve deep into cellular responses mysteries where threats and defenses wage a microscopic war influencing the broader landscape of health and disease This authoritative volume on cytotoxicity encapsulates the breadth and depth of current knowledge illuminating pathways that have been meticulously charted and those yet to be discovered Each chapter penned by experts in the field unveils the molecular intricacies external triggers and translational potential of understanding cellular damage Key Highlights Comprehensive explorations of molecular mechanisms Cutting edge methodologies in cytotoxic research Insight into the profound implications for drug development and disease therapeutics Whether you are a seasoned researcher an aspiring scientist or an avid learner this book promises to challenge enlighten and inspire As the boundary between known territories and uncharted frontiers blurs Cytotoxicity Understanding Cellular Damage and Response is your definitive guide to a world where cellular responses hold the keys to groundbreaking discoveries This book is an indispensable resource for anyone eager to navigate the complexities of cell damage and defense Join us on a journey into the cellular realm where every page turns a new chapter in understanding innovation and hope *Alternative Sweet and Supersweet Principles* Ram

Snehi Dwivedi,2022-09-24 This book compiles the latest information on different kinds of natural plant based super sweeteners A book on alternative natural super sweeteners is extremely timely and useful especially in light of the decreasing cultivable area ever increasing demand for sucrose and the well identified ills of sugar consumption Every year more than 5 0 million people die due to diabetes and diabetes associated diseases like cardiovascular kidney disorder liver

cancer etc This book describes the use of non saccharide super sweet principles to counter such maladies The readers will get an in depth understanding of different kinds of sweeteners molecular basis of sweetness their general classification plant source with photo plates etc The chapters explain different kinds of super sweet principles This book emphasizes on the propagation cultivation and conservation of NSSS plants NSSSP and extraction of super sweet principles and granting of generally recognised as safe GRAS certificate to sweeteners The concluding chapter describes the eco physiological difference between saccharide super sweet and non saccharide sweet plants The book also describes commercial production of selected potential Natural Super Sweeteners This book will be of great interest to researchers extension workers as well as postgraduate students in Food science nutrition ayurveda plant physiology Unani naturopathy biochemistry and plant breeding It would also be of interest to industry stakeholders in sweetener industry and alternative sweetener manufactures

Materials and Processes Barrie D. Dunn, 2015-12-29 The objective of this book is to assist scientists and engineers select the ideal material or manufacturing process for particular applications these could cover a wide range of fields from light weight structures to electronic hardware The book will help in problem solving as it also presents more than 100 case studies and failure investigations from the space sector that can by analogy be applied to other industries Difficult to find material data is included for reference The sciences of metallic primarily and organic materials presented throughout the book demonstrate how they can be applied as an integral part of spacecraft product assurance schemes which involve quality material and processes evaluations and the selection of mechanical and component parts In this successor edition which has been revised and updated engineering problems associated with critical spacecraft hardware and the space environment are highlighted by over 500 illustrations including micrographs and fractographs Space hardware captured by astronauts and returned to Earth from long durations in space are examined Information detailed in the Handbook is applicable to general terrestrial applications including consumer electronics as well as high reliability systems associated with aeronautics medical equipment and ground transportation This Handbook is also directed to those involved in maximizing the reliability of new materials and processes for space technology and space engineering It will be invaluable to engineers concerned with the construction of advanced structures or mechanical and electronic sub systems

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