

SS1 CHEMISTRY LESSON NOTES - SECOND TERM

Scheme of Work

SN	WEEK	TOPICS
1	WEEK 1	GAS LAWS I
2	WEEK 2	GAS LAWS II
3	WEEK 3	GAS LAWS III
4	WEEK 4	STANDARD SEPARATION TECHNIQUES FOR MIXTURES I
5	WEEK 5	STANDARD SEPARATION TECHNIQUES FOR MIXTURES II
6	WEEK 6	STANDARD SEPARATION TECHNIQUES FOR MIXTURES III
7	WEEK 7	ACIDS
8	WEEK 8	BASES AND SALTS I
9	WEEK 9	BASES AND SALTS II
10	WEEK 10	WATER

2nd Term Chemistry Note For Ss1

Richard Alan Leavitt



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Advances in Chemical Engineering Guy B. Marin, 2006-11-10 The theme of the present volume of Advances in Chemical Engineering is Computational Fluid Dynamics CFD and aims to show the state of the art of the application of CFD in chemical engineering The volume is made up of five complementary contributions providing a style of between a tutorial and a research paper Some contributions are entirely limited to velocity and temperature fields Others emphasize the difficulties associated with the combination of transport and reaction Contributions include dealing with the simulation of gas liquid bubble columns and gas liquid solid fluidized beds Addressing the different levels of modeling that are required in order to cover the full spectrum of length scales that are important for industrial applications Stirred turbulent vessels and the chemical reactions The importance of chemical reaction kinetics and the interaction with transport phenomena Finally looking at reactor engineering the catalytic fixed bed reactor Original reviews Leading chemical engineers as authors

Reviewing the state of the art of Computational Fluid Dynamics CFD **Salters Advanced Chemistry** George Burton, 2000-07-31 The texts in the Salters Advanced Chemistry series have been updated to match the specifications for A Level Chemistry from September 2000 This supplement pack is designed to help teachers to use the original editions of the texts until they can be replaced **Exploring QSAR.: Fundamentals and applications in chemistry and biology**

Corwin Hansch, Albert Leo, 1995 This two volume set investigates the interaction of organic compounds with various forms of life including macromolecules enzymes and organelles It provides an introduction to the Hammett equation and its applications as well as a discussion of the design of bioactive compounds Volume 2 includes extensive tables of approximately 17 000 partition coefficients from octanol water and a comprehensive listing of electronic and steric parameters in the design and study of bioactive organic compounds *Physics, Chemistry and Mechanics of Surfaces*, 1991 Handbook of

Proteolytic Enzymes Neil D. Rawlings, David S. Auld, 2025-06-30 Handbook of Proteolytic Enzymes Metallopeptidases has stood as most comprehensive work in the field of applied enzymology and biocatalysis since the first edition published in 1998 Extensively revised and updated the new fourth edition is an essential reference for biochemists biotechnologists and molecular biologists across academia and industry Edited by world renowned experts in the field and with five volumes available for individual sale this work provides detailed information on all known proteolytic enzymes researched to date with expanded coverage of metallopeptidases cysteine peptidases serine and threonine peptidases aspartic and glutamic peptidases and inhibitors of proteolytic enzymes This volume includes over 300 chapters on known metallopeptidases enzymes including their name history activity and specificity structural chemistry preparation biological aspects and distinguishing features with 2D structures of peptidases in color extensive references and links to PubMed and MEROPS databases Provides the only comprehensive book on Metallopeptidases with over 300 peptides included Written by experts in their field of proteolytic enzymes from all groups of living organisms and viruses including those that are currently major

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Evidence for Charge Transfer in the Photoreduction of –ga–s- Trifluoroacetophenone by Alkyl Benzenes Richard Alan Leavitt,1971

Unveiling the Magic of Words: A Report on "**2nd Term Chemistry Note For Ss1**"

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