

DATA SHEET

Avogadro constant, N_A	$6.022 \times 10^{23} \text{ mol}^{-1}$
Volume of 1 mole ideal gas: at 100 kPa and	
at 0°C (273.15 K)	22.71 L
at 25°C (298.15 K)	24.79 L
Ionisation constant for water at 25°C (298.15 K), K_w	1.0×10^{-14}
Specific heat capacity of water	$4.18 \times 10^3 \text{ J kg}^{-1} \text{ K}^{-1}$

Some useful formulae

$$\text{pH} = -\log_{10}[\text{H}^+]$$

$$\Delta H = -m C \Delta T$$

Some standard potentials

$\text{K}^+ + \text{e}^-$	vs	K(s)	-2.94 V
$\text{Ba}^{2+} + 2\text{e}^-$	vs	Ba(s)	-2.91 V
$\text{Ca}^{2+} + 2\text{e}^-$	vs	Ca(s)	-2.87 V
$\text{Na}^+ + \text{e}^-$	vs	Na(s)	-2.71 V
$\text{Mg}^{2+} + 2\text{e}^-$	vs	Mg(s)	-2.36 V
$\text{Al}^{3+} + 3\text{e}^-$	vs	Al(s)	-1.68 V
$\text{Mn}^{2+} + 2\text{e}^-$	vs	Mn(s)	-1.18 V
$\text{H}_2\text{O} + \text{e}^-$	vs	$\frac{1}{2}\text{H}_2(\text{g}) + \text{OH}^-$	-0.83 V
$\text{Zn}^{2+} + 2\text{e}^-$	vs	Zn(s)	-0.76 V
$\text{Fe}^{2+} + 2\text{e}^-$	vs	Fe(s)	-0.44 V
$\text{Ni}^{2+} + 2\text{e}^-$	vs	Ni(s)	-0.24 V
$\text{Sn}^{2+} + 2\text{e}^-$	vs	Sn(s)	-0.14 V
$\text{Pb}^{2+} + 2\text{e}^-$	vs	Pb(s)	-0.13 V
$\text{H}^+ + \text{e}^-$	vs	$\frac{1}{2}\text{H}_2(\text{g})$	0.00 V
$\text{SO}_4^{2-} + 4\text{H}^+ + 2\text{e}^-$	vs	$\text{SO}_2(\text{aq}) + 2\text{H}_2\text{O}$	0.16 V
$\text{Cu}^{2+} + 2\text{e}^-$	vs	Cu(s)	0.34 V
$\frac{1}{2}\text{O}_2(\text{g}) + \text{H}_2\text{O} + 2\text{e}^-$	vs	2OH^-	0.40 V
$\text{Cu}^+ + \text{e}^-$	vs	Cu(s)	0.52 V
$\frac{1}{2}\text{I}_2(\text{s}) + \text{e}^-$	vs	I^-	0.54 V
$\frac{1}{2}\text{I}_2(\text{aq}) + \text{e}^-$	vs	I^-	0.62 V
$\text{Fe}^{3+} + \text{e}^-$	vs	Fe^{2+}	0.77 V
$\text{Ag}^+ + \text{e}^-$	vs	Ag(s)	0.80 V
$\frac{1}{2}\text{Br}_2(\text{l}) + \text{e}^-$	vs	Br^-	1.08 V
$\frac{1}{2}\text{Br}_2(\text{aq}) + \text{e}^-$	vs	Br^-	1.10 V
$\frac{1}{2}\text{O}_2(\text{g}) + 2\text{H}^+ + 2\text{e}^-$	vs	H_2O	1.23 V
$\frac{1}{2}\text{Cl}_2(\text{g}) + \text{e}^-$	vs	Cl^-	1.36 V
$\frac{1}{2}\text{Cr}_2\text{O}_7^{2-} + 7\text{H}^+ + 3\text{e}^-$	vs	$\text{Cr}^{3+} + \frac{7}{2}\text{H}_2\text{O}$	1.36 V
$\frac{1}{2}\text{Cl}_2(\text{aq}) + \text{e}^-$	vs	Cl^-	1.40 V
$\text{MnO}_4^- + 8\text{H}^+ + 5\text{e}^-$	vs	$\text{Mn}^{2+} + 4\text{H}_2\text{O}$	1.51 V
$\frac{1}{2}\text{F}_2(\text{g}) + \text{e}^-$	vs	F^-	2.89 V

Hsc Chemistry Data Sheet

**Thomas F. O'Brien, Tilak V.
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Hsc Chemistry Data Sheet:

Excel HSC Chemistry Jim Stamell, 2011 ISBN 9781741252996 AUTHOR Jim Stamell RRP 39 95 PAGES 428 pp
SPECIFICATION Softcover perfect bound 280 mm x 210 mm STATUS New edition PUBLICATION DATE April 2008 The EXCEL HSC Chemistry guide is directly linked to the syllabus with every single dot point of the HSC Chemistry syllabus appearing in the margin of the book You can write in the guide so your study is focused and your notes are structured This guide comes in a brand new format that makes even better use of your study time up to date coverage of the core topics plus 3 Option topics Industrial Chemistry Shipwrecks Corrosion and Conservation and Forensic Chemistry this guide is organised just like the HSC syllabus so the students learn to section the theoretical part is under routine headings and the students section the practical part is under headings like First hand Second hand and Investigations and Problem Solving %this way you will be able to see at a glance what the theoretical and practical work is all main headings in each chapter 1 1 2 1 etc are directly from the syllabus word for word %this way you can easily match the Excel guide to the syllabus an alphabetical list of all the key definitions and concepts you should know from each chapter %an efficient way of learning all the definitions in one go chapter syllabus checklist with every single dot point listed in checklist form for each chapter %a fantastic way of testing that you know all the work hundreds of key concept questions with answers %questions that test your recall of knowledge in each chapter HSC type questions for every section in each chapter with clock icons to tell you how much time you will have to answer the questions in the HSC %this way you can test yourself on HSC type questions under HSC type time pressure an examiner maximiser feature ticks to show the mark distribution and answers to all HSC type questions %all you need to answer HSC type questions two sample HSC papers with an examiner maximiser feature plus answers %not one but two up to date sample papers the Excel syllabus summary notes a detachable section at the end of the guide where every single dot point of each chapter is summarised for you% a comprehensive and compact summary of the whole course in 32 pages **Excel HSC Chemistry** C. M. Roebuck, 2003 **Excel Revise in a Month HSC Chemistry** Will Marchmont, 2007 Shreir's Corrosion, 2009-02-27 This four volume reference work builds upon the success of past editions of Elsevier's Corrosion title by Shreir Jarman and Burstein covering the range of innovations and applications that have emerged in the years since its publication Developed in partnership with experts from the Corrosion and Protection Centre at the University of Manchester Shreir's Corrosion meets the research and productivity needs of engineers consultants and researchers alike Incorporates coverage of all aspects of the corrosion phenomenon from the science behind corrosion of metallic and non metallic materials in liquids and gases to the management of corrosion in specific industries and applications Features cutting edge topics such as medical applications metal matrix composites and corrosion modeling Covers the benefits and limitations of techniques from scanning probes to electrochemical noise and impedance spectroscopy
Handbook of Chlor-Alkali Technology Thomas F. O'Brien, Tilak V. Bommaraju, Fumio Hine, 2007-12-31 Foreword It is

surprising that we had to wait so long for a new book that gives a comprehensive treatment of chlor alkali manufacturing technology. Technologists are largely still making do with the classical book edited by Sconce but that is more than thirty years old. At the time of its publication metal anodes were just beginning to appear and ion exchange membrane technology was confined to laboratories. The various encyclopedias of industrial technology have more up to date information but they are necessarily limited in their scope. Schmittinger recently provided an excellent shorter treatment of the broad field of chlorine technology and applications. After discussing electrolysis and the principal types of cell this too gives rather brief coverage to brine and product processing. It then follows on with descriptions of the major derivatives and direct uses of chlorine and a discussion of environmental issues. The last feature named above has relieved the authors of this work of the obligation to cover applications in any detail. Instead they provide a concentrated treatment of all aspects of technology and handling directly related to the products of electrolysis. It covers the field from a history of the industry through the fundamentals of thermodynamics and electrochemistry to the treatment and disposal of the waste products of manufacture. Membrane cells are considered the state of the art but the book does not ignore mercury and diaphragm cells. They are considered both from a historical perspective and as examples of current technology that is still evolving and improving. Dear to the heart of a director of Euro Chlor the book also pays special attention to safe handling of the products, the obligations of Responsible Care and process safety management. Other major topics include corrosion, membranes, electrolyzer design, brine preparation and treatment and the design and operation of processing facilities. Perhaps uniquely the book also includes a chapter on plant commissioning. The coverage of membranes is both fundamental and applied. The underlying transport processes and practical experience with existing types of membrane both are covered. The same is true of electrolyzer design. The book explores the basic electrode processes and the fundamentals of current distribution in electrolyzers as well as the characteristics of the leading cell designs. The authors have chosen to treat the critical subject of brine treatment in two separate chapters. The chapter on brine production and treatment first covers the sources of salt and the techniques used to prepare brine. It then explains the mechanisms by which brine impurities affect cell performance and outlines the processes by which they can be removed or controlled. While pointing out the lack of fundamental science in much of the process it describes the various unit operations phenomenologically and discusses methods for sizing equipment and choosing materials of construction. The chapter on processing and handling of products is similarly comprehensive. Again it is good to see that the authors have included a lengthy discussion of safe methods and facilities for the handling of the products particularly liquid chlorine. While the discussion of the various processing steps includes the topic of process control there is also a separate chapter on instrumentation which is more hardware oriented. Other chapters deal with utility systems, cell room design and arrangement with an emphasis on direct current supply, alternative processes for the production of either chlorine or caustic, without the other, the production of hypochlorite, industrial hygiene and speculations on future

developments in technology There is an Appendix with selected physical property data The authors individually have extensive experience in chlor alkali technology but with diverse backgrounds and fields of specialization This allows them to achieve both the breadth and the depth which are offered here The work is divided into five volumes successively treating fundamentals brine preparation and treatment production technology support systems such as utilities and instrumentation and ancillary topics Anyone with interest in the large field of chlor alkali manufacture and distribution and indeed in industrial electrochemistry in general will find something useful here The work is recommended to students chlor alkali technologists electrochemists engineers and producers shippers packagers distributors and consumers of chlorine caustic soda and caustic potash This book is thoroughly up to date and should become the standard reference in its field Barrie S Gilliatt Executive Director Euro Chlor **Kinetics in Materials Science and Engineering** Dennis W. Readey, 2017-01-27 A pedagogical gem Professor Readey replaces black box explanations with detailed insightful derivations A wealth of practical application examples and exercise problems complement the exhaustive coverage of kinetics for all material classes Prof Rainer Hebert University of Connecticut Prof Readey gives a grand tour of the kinetics of materials suitable for experimentalists and modellers In an easy to read and entertaining style this book leads the reader to fundamental model based understanding of kinetic processes critical to development fabrication and application of commercially important soft polymers biomaterials hard ceramics metals and composite materials It is a must have for anyone who really wants to understand how to make materials and how they will behave in service Prof Bill Lee Imperial College London Fellow of the Royal Academy of Engineering A much needed text filling the gap between an introductory course in materials science and advanced materials specific kinetics courses Ideal for the undergraduate interested in an in depth study of kinetics in materials Prof Mark E Eberhart Colorado School of Mines This book provides an in depth introduction to the most important kinetic concepts in materials science engineering and processing All types of materials are addressed including metals ceramics polymers electronic materials biomaterials and composites The expert author with decades of teaching and practical experience gives a lively and accessible overview explaining the principles that determine how long it takes to change material properties and make new and better materials The chapters cover a broad range of topics extending from the heat treatment of steels the processing of silicon integrated microchips and the production of cement to the movement of drugs through the human body The author explicitly avoids black box equations providing derivations with clear explanations

Chemical Safety Data Sheets Royal Society of Chemistry (Great Britain), 1989 This series of publications provides the information needed to accurately assess the risks involved in the handling of chemicals and the steps required to prevent accidents The data sheets are clearly and systematically presented providing an ideal reference format for quick scanning and assessment Each volume in the series covers a group of chemicals of particular interest Every data sheet contains the following information Name Structure Risks Safety Precautions Identifiers Limit Values Physical Properties Packaging and

Transportation Manufacture Uses Chemical Hazards Biological Hazards Carcinogenicity Mutagenicity Reproductive Hazards First Aid Handling and Storage Disposal Fire Precautions Further Reading Extensive References Chemical Safety Data Sheets are an essential source of reference for everyone concerned with chemical safety **Essential Chemistry for Aromatherapy** Sue Clarke, 2009-02-05 This new edition of ESSENTIAL CHEMISTRY FOR SAFE AROMATHERAPY provides an accessible account of the key theoretical aspects of chemistry and their application into the safe practice of aromatherapy For readers with a limited science background this book offers a clear and concisely written guide to essential information in chemistry For practitioners the book applies chemistry to the practical and therapeutic use of essential oils and leads to a better understanding of composition properties and technical data related to essential oils Takes the fear and mystery out of chemistry for aromatherapy students Presents crucial information in a clear and easily digestible format highlighting key points all along Allows professional aromatherapists to practice with greater confidence safety and skill and to extend the range of their practice through a clearer understanding of chemical properties of essential oils Covers the scope of what is taught at major aromatherapy teaching centres and structures the material to make sure each chapter provides the reader with a rounded understanding of the topic covered A glossary is included for easy reference Fully updated and throughout Chapter 5 Analytical Techniques completely brought up to date Chapter 6 Oil Profiles updated to include those used in current training New section entitled In perspectives covers risks and benefits interpretation of clinical trials and experimental data use of essential oils in aromatherapy and functional groups in relation to therapeutic properties

Australian National Bibliography: 1992 National Library of Australia, 1988 *Direct Natural Gas Conversion to Value-Added Chemicals* Jianli Hu, Dushyant Shekhawat, 2020-09-24 Direct Natural Gas Conversion to Value Added Chemicals comprehensively discusses all major aspects of natural gas conversion and introduces a broad spectrum of recent technological developments Specifically the book describes heterogeneous and homogeneous catalysis microwave assisted conversion non thermal plasma conversion electrochemical conversion and novel chemical looping conversion approaches Provides an excellent benchmark resource for the industry and academics Appeals to experienced researchers as well as newcomers to the field despite the variety of contributing authors and the complexity of the material covered Includes all aspects of direct natural gas conversion fundamental chemistry different routes of conversion catalysts catalyst deactivation reaction engineering novel conversion concepts thermodynamics heat and mass transfer issues system design and recent research and development Discusses new developments in natural gas conversion and future challenges and opportunities This book is as an excellent resource for advanced students technology developers and researchers in chemical engineering industrial chemistry and others interested in the conversion of natural gas

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