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KEY=GUIDE - EVAN GABRIELLE

English Programme Behind the Scenes at the Rsc - Study Guide Introduction to Stereochemistry *Royal Society of Chemistry* Stereochemistry is an important concept that often causes confusion amongst students when they learn it for the first time. In this book we deal with tricky concepts like conformation and configuration, how to represent them accurately and how to use the correct terms to describe them in both organic and inorganic chemistry. **Introduction to Contextual Maths in Chemistry** *Royal Society of Chemistry* For any student who has ever struggled with a mathematical understanding of chemistry, this book is for you. We include insights from real students, which identify common problem areas and provide the prompts that helped them to overcome these. **Modern Methods in Solid-state NMR A Practitioner's Guide** *Royal Society of Chemistry* Solid-state NMR covers an enormous range of material types and experimental techniques. Although the basic instrumentation and techniques of solids NMR are readily accessible, there can be significant barriers, even for existing experts, to exploring the bewildering array of more sophisticated techniques. In this unique volume, a range of experts in different areas of modern solid-state NMR explain about their area of expertise, emphasising the "practical aspects" of implementing different techniques, and illustrating what questions can and cannot be addressed. Later chapters address complex materials, showing how different NMR techniques discussed in earlier chapters can be brought together to characterise important materials types. The volume as a whole focusses on topics relevant to the developing field of "NMR crystallography" - the use of solids NMR as a complement to diffraction crystallography. This book is an ideal complement to existing introductory texts and reviews on solid-state NMR. New researchers wanting to understand new areas of solid-state NMR will find each chapter to be the equivalent to spending time in the laboratory of an internationally leading expert, learning the hints and tips that make the difference between knowing about a technique and being ready to put it into action. With no equivalent on the market, it will be of interest to every solid-state NMR researcher (academic and postgraduate) working in the chemical sciences. **Research Project Success The Essential Guide for Science and Engineering Students** *Royal Society of Chemistry* A concise, multilevel book providing guidance on the core components common to most projects within the physical, engineering and life sciences **Access to Chemistry** *Royal Society of Chemistry* This text has been specifically designed to prepare people with previously limited chemical knowledge for entrance into science related courses (such as Foundation and Access courses) which involve chemistry, in higher education. Until now there have been no texts available for use on these courses and this book fills that gap. **Access to Chemistry** effectively forms a self-study course, which is split into separate modules and units covering the full spread of concepts required for those needing a basic knowledge of chemistry. The material is presented in a friendly and easy-to-use manner which allows the student to pace their acquisition of knowledge and gain increasing confidence in order to succeed in understanding essential relevant concepts. Other useful features of this book include starter diagnostic tests, worked examples and self study tests (with answers) at the end of each unit. In addition to Access or Foundation course students and their tutors, to whom this book will prove essential, it will have an appeal also as a revision text for those needing a 'refresher' after a break in the subject. In addition, it will be of interest to members of the general public who wish to better educate themselves on chemical matters, as it provides a clear and useful insight into areas such as health, home chemicals, business market trends and gardening. **Ion Mobility-Mass Spectrometry Fundamentals and Applications** *Royal Society of Chemistry* Over the last decade, the use of ion mobility separation in combination with mass spectrometry analysis has developed significantly. This technique adds a unique extra dimension enabling the in-depth analysis of a wide range of complex samples in the areas of the chemical and biological sciences. Providing a comprehensive guide to the technique, each chapter is written by an internationally recognised expert and with numerous different commercial platforms to choose from, this book will help the end users understand the practicalities of using different instruments for different ion mobility purposes. The first section provides a detailed account of the fundamentals behind the technique and the current range of available instrumentation. The second section focusses on the wide range of applications that have benefitted from ion mobility - mass spectrometry and includes topics taken from current research in the pharmaceutical, metabolomics, glycomics, and structural molecular biology fields. The book is primarily aimed at researchers, appealing to practising chemists and biochemists, as well as those in the pharmaceutical and medical fields. **Romeo and Juliet** *Oxford University Press, USA* Working in partnership with the RSC, this brand new series is ideal for introducing students to Shakespeare's plays. Using trusted and established RSC approaches, Shakespeare's plays come to life in the classroom and establish a deeper understanding and lasting appreciation of his work. Comprising the most popular plays used in schools, these full-colour editions include the RSC's active approaches to exploring the text, vibrant RSC performance photographs, page summaries, glosses, contextual information and much more. This unique series aims to motivate and inspire students in their early encounters with Shakespeare's plays whilst giving students confidence for all stages of their study of Shakespeare. **The RSC School Shakespeare Teacher Guides** support teachers in delivering each play through clear explanations of the RSC active approach, practical classroom-management tips and page-specific links to the activities in the play editions. **The Handbook of Medicinal Chemistry Principles and Practice** *Royal Society of Chemistry* Drug discovery is a constantly developing and expanding area of research. Developed to provide a comprehensive guide, the Handbook of Medicinal Chemistry covers the past, present and future of the entire drug development process. Highlighting the recent successes and failures in drug discovery, the book helps readers to understand the factors governing modern drug discovery from the initial concept through to a marketed medicine. With chapters covering a wide range of topics from drug discovery processes and optimization, development of synthetic routes, pharmaceutical properties and computational biology, the handbook aims to enable medicinal chemists to apply their academic understanding to every aspect of drug discovery. Each chapter includes expert advice to not only provide a rigorous understanding of the principles being discussed, but to provide useful hints and tips gained from within the pharmaceutical industry. This expertise, combined with project case studies, highlighting and discussing all areas of successful projects, make this an essential handbook for all those involved in pharmaceutical development. **A Midsummer Night's Dream** *Oxford University Press, USA* Working in partnership with the RSC, this brand new series is ideal for introducing students to Shakespeare's plays. The Teacher Guide uses trusted and established RSC approaches to help bring the play to life in the classroom and establish a deeper understanding and lasting appreciation of Shakespeare's work. The Teacher Guide accompanies the full-colour edition of the play, which includes the RSC's active approaches to exploring the text, vibrant RSC performance photographs, page summaries, glosses, contextual information and much more. This unique series aims to motivate and inspire students in their early encounters with Shakespeare's plays whilst giving students confidence for all stages of their study of Shakespeare. **Biophysical Chemistry** *Royal Society of Chemistry* This book will be ideal for early undergraduates studying chemical or physical sciences and will act as a basis for more advanced study. **Machine Learning in Chemistry The Impact of Artificial Intelligence** *Royal Society of Chemistry* Progress in the application of machine learning (ML) to the physical and life sciences has been rapid. A decade ago, the method was mainly of interest to those in computer science departments, but more recently ML tools have been developed that show significant potential across wide areas of science. There is a growing consensus that ML software, and related areas of artificial intelligence, may, in due course, become as fundamental to scientific research as computers themselves. Yet a perception remains that ML is obscure or esoteric, that only computer scientists can really understand it, and that few meaningful applications in scientific research exist. This book challenges that view. With contributions from leading research groups, it presents in-depth examples to illustrate how ML can be applied to real chemical problems. Through these examples, the reader can both gain a feel for what ML can and cannot (so far) achieve, and also identify characteristics that might make a problem in physical science amenable to a ML approach. This text is a valuable resource for scientists who are intrigued by the power of machine learning and want to learn more about how it can be applied in their own field. **Nomenclature of Organic Chemistry IUPAC Recommendations and Preferred Names 2013** *Royal Society of Chemistry* Chemical nomenclature is used to identify a chemical species by means of written or spoken words and enables a common language for communication amongst chemists. Nomenclature for chemical compounds additionally contains an explicit or implied relationship to the structure of the compound, in order that the reader or listener can deduce the structure from the name. This purpose requires a system of principles and rules, the application of which gives rise to a systematic nomenclature. Of course, a wide range of traditional names, semisystematic or trivial, are also in use for a core group of common compounds. Detailing the latest rules and international practice, this new volume can be considered a guide to the essential organic chemical nomenclature, commonly described as the "Blue Book". An invaluable source of information for organic chemists everywhere and the definitive guide for scientists working in academia or industry, for scientific publishers of books, journals and databases, and for organisations requiring internationally approved nomenclature in a legal or regulatory environment. **Academic Writing A Handbook for International Students** *Routledge* Ideal for overseas students studying at English-medium colleges and universities, this practical writing course enables international students to meet the required standard of writing and use an appropriate style for essays, exams and dissertations. Newly revised and updated to include extra exercises and material suggested by teachers and students, **Academic Writing** explains and demonstrates all the key writing skills and is ideal for use in the classroom or for independent study. Useful at every stage of an academic career and beyond, this indispensable book features: different styles and formats from CVs and letters to formal essays a focus on accuracy coverage of all stages of writing, from understanding titles to checking your work essential academic writing skills such as proper referencing, summarising and paraphrasing diagrams and practice exercises, complete with answers. **Life Cycle Assessment A Metric for the Circular Economy** This book provides a practical guide for those who wish to use life cycle assessment as a research tool or to inform policy, process, and product improvement. **Learning to Teach English in the Secondary School A Companion to School Experience** *Routledge* Fully updated to reflect changes in teacher education and the curriculum, the Fifth Edition of **Learning to Teach English in the Secondary School** explores the background to debates about teaching the subject, alongside tasks, teaching ideas and further reading to expand upon issues and ideas raised in the book. Including chapters on planning, changes to the assessment system, language teaching, and cross-curricular aspects of secondary teaching, this new edition features: changes in policy and practice, including the most recent GCSE reforms; a new chapter on 'Media literacy in English'; a consideration of modern digital technology and how it underpins good practice in all areas of English teaching and learning;

and cross-referencing to guidance on assessment and well-being and resilience in the core text Learning to Teach in the Secondary School. A key text for all student teachers, Learning to Teach English in the Secondary School combines theory and practice to present a comprehensive introduction to the opportunities and challenges of teaching English in the secondary school. HACCP A Toolkit for Implementation *Royal Society of Chemistry* Hazard Analysis and Critical Control Point (HACCP) is a systematic method to identify, evaluate and control food safety hazards. Since its initial development in the 1960s, HACCP has been increasingly used at every stage of the food chain. In many countries, it is a legal requirement for all food business operators to have some form of hazard analysis based on this system, and so there has been a growing interest in all aspects of HACCP. Leatherhead Food Research has, for many years now, offered a comprehensive food safety training programme. These training courses are now going to be complemented with the first in a series of food safety publications. This guide is designed as an easy-to-use reference book to help all staff implement a thorough HACCP plan into their industry. A good understanding of HACCP is essential right across the board, from team leaders, production and engineering staff, and supervisors to those working the line including CCP monitors. The book contains detailed descriptions of all the basic information required to undertake a HACCP study. In addition to this, the book has been designed to allow photocopying of certain figures, tables and workflow diagrams. This publication has been designed as a practical user-friendly guide to HACCP, and is intended to be used as a reference back in the factory. It can be used as an introduction to the basics for those who have never received HACCP training or as a checklist for those who are already using HACCP on a daily basis. Culinary Herbs and Spices A Global Guide *Royal Society of Chemistry* Culinary herbs and spices have been recognised globally for their dietary and medicinal uses for centuries. A growing body of research is acknowledging their health-promoting properties as well as their therapeutic potential with reference to a number of chronic non-communicable diseases including cancer and type 2 diabetes. The aim of this book is to bring together current knowledge of thirty of the most commonly used culinary herbs and spices globally in an accessible dictionary format. For each culinary herb or spice the following is covered: origin and history of use, including their use in food preservation and for medicinal purposes; nutritional composition; chemistry; sensory properties; adulteration; current and emerging research concerning their bioactive properties and their health promoting and therapeutic potential; safety; and adverse effects. The book is a central source of information for those who have a general interest in these foods, are studying plant and food science and nutrition, and who practice or have an interest in the culinary arts. Excel Preliminary Business Studies *Pascal Press* Contains a comprehensive summary of the entire course, activities, glossary of terms and a list of websites. Excel HSC Geography *Pascal Press* This comprehensive study guide covers every topic in the last two sections of the HSC Geography course and has been specifically created to maximise exam success. This guide has been designed to meet all study needs, providing up-to-date information in an easy-to-use format. Excel HSC Geography contains: 108 study cards for revision on the go or at home comprehensive coverage of the entire HSC Geography course, with maps, diagrams and source materials a summary of the outcomes and content for each of the three sections of the course a range of exercises and questions with answers to improve skills in Geography numerous exercises and selected answers to sharpen your geographical skills, especially useful for the multiple choice and short answer sections of the HSC exam key words and concepts are highlighted throughout and grouped in a comprehensive glossary extended case studies and information on Ecosystems at Risk, Urban Places and People and Economic Activity two sample HSC-style examination papers a full-colour, eight page section of stimulus material lists of useful websites throughout Chromatographic Methods in Metabolomics *Royal Society of Chemistry* The concept of a metabolic profile was introduced in 1971, when gas chromatography demonstrated a range of compounds present in human samples. Now termed metabolomics, the field is still emerging, and chromatography remains an essential tool for determining metabolites in a living system. This is the first book to present the chromatographic techniques used in metabolomics in a fundamental way. Sample preparation and quality control are described in detail, and all forms of chromatography applied to metabolomics are included. The editors present guidelines on selecting the most appropriate methodology, making the book an accessible guide to anyone entering the field. Handling data and applications are also described. This is an essential handbook for any laboratory looking to embark on a metabolomics research programme and includes the fundamentals of chromatography alongside the latest developments in the field. The Routledge Guide to William Shakespeare *Routledge* Demystifying and contextualising Shakespeare for the twenty-first century, this book offers both an introduction to the subject for beginners as well as an invaluable resource for more experienced Shakespeareans. In this friendly, structured guide, Robert Shaughnessy: introduces Shakespeare's life and works in context, providing crucial historical background looks at each of Shakespeare's plays in turn, considering issues of historical context, contemporary criticism and performance history provides detailed discussion of twentieth-century Shakespearean criticism, exploring the theories, debates and discoveries that shape our understanding of Shakespeare today looks at contemporary performances of Shakespeare on stage and screen provides further critical reading by play outlines detailed chronologies of Shakespeare's life and works and also of twentieth-century criticism The companion website at www.routledge.com/textbooks/shaughnessy contains student-focused materials and resources, including an interactive timeline and annotated weblinks. Recruiter Journal Key Skills for Scientists Getting the Message Across *Royal Society of Chemistry* This compact, user-friendly book is intended as a pocket reference for degree students and graduates, giving advice on all aspects of communication skills. Available for purchase in packs of ten, this edition has been completely revised and updated, and provides useful guidance on topics such as oral and poster presentations, report writing, information retrieval, and meetings and networking. It should be in the pocket of every science student or recent science graduate. Challenging Mathematics In and Beyond the Classroom The 16th ICMI Study *Springer Science & Business Media* In the mid 1980s, the International Commission on Mathematical Instruction (ICMI) inaugurated a series of studies in mathematics education by commissioning one on the influence of technology and informatics on mathematics and its teaching. These studies are designed to thoroughly explore topics of contemporary interest, by gathering together a group of experts who prepare a Study Volume that provides a considered assessment of the current state and a guide to further developments. Studies have embraced a range of issues, some central, such as the teaching of algebra, some closely related, such as the impact of history and psychology, and some looking at mathematics education from a particular perspective, such as cultural differences between East and West. These studies have been commissioned at the rate of about one per year. Once the ICMI Executive decides on the topic, one or two chairs are selected and then, in consultation with them, an International Program Committee (IPC) of about 12 experts is formed. The IPC then meets and prepares a Discussion Document that sets forth the issues and invites interested parties to submit papers. These papers are the basis for invitations to a Study Conference, at which the various dimensions of the topic are explored and a book, the Study Volume, is sketched out. The book is then put together in collaboration, mainly using electronic communication. The entire process typically takes about six years. Asymmetric Politics Ideological Republicans and Group Interest Democrats *Oxford University Press* Why do Republican politicians promise to rein in government, only to face repeated rebellions from Republican voters and media critics for betraying their principles? Why do Democratic politicians propose an array of different policies to match the diversity of their supporters, only to become mired in stark demographic divisions over issue priorities? In short, why do the two parties act so differently-whether in the electorate, on the campaign trail, or in public office? Asymmetric Politics offers a comprehensive explanation: The Republican Party is the vehicle of an ideological movement while the Democratic Party is a coalition of social groups. Republican leaders prize conservatism and attract support by pledging loyalty to broad values. Democratic leaders instead seek concrete government action, appealing to voters' group identities and interests by endorsing specific policies. This fresh and comprehensive investigation reveals how Democrats and Republicans think differently about politics, rely on distinct sources of information, argue past one another, and pursue divergent goals in government. It provides a rigorous new understanding of contemporary polarization and governing dysfunction while demonstrating how longstanding features of American politics and public policy reflect our asymmetric party system. A Student's Guide to A2 Drama and Theatre Studies for the AQA Specification *Rhinegold Publishing Ltd* The Merchant of Venice *Oxford University Press, USA* Working in partnership with the RSC, this brand new series is ideal for introducing students to Shakespeare's plays. Using trusted and established RSC approaches, Shakespeare's plays come to life in the classroom and establish a deeper understanding and lasting appreciation of his work. Comprising the most popular plays used in schools, these full-colour editions include the RSC's active approaches to exploring the text, vibrant RSC performance photographs, page summaries, glosses, contextual information and much more. This unique series aims to motivate and inspire students in their early encounters with Shakespeare's plays whilst giving students confidence for all stages of their study of Shakespeare. Handbook of Research on Applied Learning Theory and Design in Modern Education *IGI Global* The field of education is in constant flux as new theories and practices emerge to engage students and improve the learning experience. Research advances help to make these improvements happen and are essential to the continued improvement of education. The Handbook of Research on Applied Learning Theory and Design in Modern Education provides international perspectives from education professors and researchers, cyberneticists, psychologists, and instructional designers on the processes and mechanisms of the global learning environment. Highlighting a compendium of trends, strategies, methodologies, technologies, and models of applied learning theory and design, this publication is well-suited to meet the research and practical needs of academics, researchers, teachers, and graduate students as well as curriculum and instructional design professionals. Ephesians *Intervarsity Press* These 13 lessons from the Epistle to the Ephesians are part of LifeGuide, a popular line of Bible study guides which provide solid biblical content and raise thought-provoking issues in an easy-to-lead format. I, Cinna (The Poet) *Bloomsbury Publishing* I, Cinna (The Poet) has one short scene in Shakespeare's Julius Caesar where he is mistaken for someone else and killed by the mob. Now, in a new play by Tim Crouch, this unlucky man is given a chance to tell his story. Written for ages 11+, I, Cinna (The Poet) is a fusion of theatre, multimedia and creative writing tasks. Cinna asks his young audience to consider the relationship between words and actions, art and politics, self and society. During the performance he asks us to write alongside him: a small poem on a big theme. Originally commissioned for the World Shakespeare Festival which is produced by the Royal Shakespeare Company for London 2012 Festival. Shortlisted for the Writers' Guild Award for Theatre Play for Young People 2013. Hair in Toxicology An Important Bio-monitor *Royal Society of Chemistry* Hair in Toxicology: An Important Biomonitor is the first book of its kind devoted exclusively to in-depth analysis of the hair shaft as an important tool for a diverse range of scientific investigations. This authoritative book combines contributions from experts in academic, governmental and industrial environments, to provide a unique, comprehensive look at: - Why hair can serve as an invaluable bio-resource in toxicology, with up-to-date reviews on hair growth, hair fibre formation and hair pigmentation - Information (including regulatory details) on the exposure of hair (and by extension the body) to drug and non-drug chemical and pollutants - Toxicological issues relevant to the use of hair products (including colourants, shampoos and depilatories) - The ability of hair to capture information on personal identity, chemical exposure, and environmental interactions - How hair can provide an understanding of human life from archaeological and historical perspectives - Future direction in the use of hair in toxicology Hair in Toxicology: An Important Biomonitor is ideal as a reference and guide to investigations in the biomedical, biochemical and pharmaceutical sciences at the graduate and post graduate level. Published Reviews: Below is an excerpt taken from a Book Review published in the Journal of Forensic Science . July 2006, Volume 51, No. 4: "Overall, the book is an excellent addition to the library of scientists interested in various areas of hair analysis. Most of the book flows well and is easy to read. There is an extensive index providing easy access to sections of interest, and it will be a useful reference tome for my bookshelf." Christine, Moore, Ph.D. Brain Informatics International Conference, BI 2010, Toronto, Canada, August 28-30, 2010, Proceedings *Springer* Annotation This book constitutes the refereed proceedings of the International Conference on Brain Informatics, BI 2010, held in Toronto, China, in August 2010. The 60 revised full papers presented were carefully reviewed and selected from 222 submissions. The papers are organized in topical sections on cognitive computing; data brain and analysis; neuronal modeling and brain modeling; perception and information processing; learning; cognition-inspired applications; and WICI perspectives on brain informatics. The Grants

Register 2016 The Complete Guide to Postgraduate Funding Worldwide *Springer* The most comprehensive guide on postgraduate grants and professional funding globally. For thirty-four years it has been the leading source for up-to-date information on the availability of, and eligibility for, postgraduate and professional awards. Each entry is verified by its awarding body and all information is updated annually. **Classic Chemistry Demonstrations** *Royal Society of Chemistry* Classic Chemistry Demonstrations is an essential, much-used resource book for all chemistry teachers. It is a collection of chemistry experiments, many well-known others less so, for demonstration in front of a class of students from school to undergraduate age. Chemical demonstrations fulfil a number of important functions in the teaching process where practical class work is not possible. Demonstrations are often spectacular and therefore stimulating and motivating, they allow the students to see an experiment which they otherwise would not be able to share, and they allow the students to see a skilled practitioner at work. Classic Chemistry Demonstrations has been written by a teacher with several years' experience. It includes many well-known experiments, because these will be useful to new chemistry teachers or to scientists from other disciplines who are teaching some chemistry. They have all been trialled in schools and colleges, and the vast majority of the experiments can be carried out at normal room temperature and with easily accessible equipment. The book will prove its worth again and again as a regular source of reference for planning lessons. **Resources in Education Handbook on Electricity Markets** *Edward Elgar Publishing* With twenty-two chapters written by leading international experts, this volume represents the most detailed and comprehensive Handbook on electricity markets ever published. **Teaching Chemistry in Higher Education A Festschrift in Honour of Professor Tina Overton** *Creathach Press* Teaching Chemistry in Higher Education celebrates the contributions of Professor Tina Overton to the scholarship and practice of teaching and learning in chemistry education. Leading educators in United Kingdom, Ireland, and Australia—three countries where Tina has had enormous impact and influence—have contributed chapters on innovative approaches that are well-established in their own practice. Each chapter introduces the key education literature underpinning the approach being described. Rationales are discussed in the context of attributes and learning outcomes desirable in modern chemistry curricula. True to Tina's personal philosophy, chapters offer pragmatic and useful guidance on the implementation of innovative teaching approaches, drawing from the authors' experience of their own practice and evaluations of their implementation. Each chapter also offers key guidance points for implementation in readers' own settings so as to maximise their adaptability. Chapters are supplemented with further reading and supplementary materials on the book's website (overtonfestschrift.wordpress.com). Chapter topics include innovative approaches in facilitating group work, problem solving, context- and problem-based learning, embedding transferable skills, and laboratory education—all themes relating to the scholarly interests of Professor Tina Overton. **About the Editors:** Michael Seery is Professor of Chemistry Education at the University of Edinburgh, and is Editor of Chemistry Education Research and Practice. Claire Mc Donnell is Assistant Head of School of Chemical and Pharmaceutical Sciences at Technological University Dublin. **Cover Art:** Christopher Armstrong, University of Hull **Routledge Handbook on the Governance of Religious Diversity** *Routledge* This book critically reviews state-religion models and the ways in which different countries manage religious diversity, illuminating different responses to the challenges encountered in accommodating both majorities and minorities. The country cases encompass eight world regions and 23 countries, offering a wealth of research material suitable to support comparative research. Each case is analysed in depth looking at historical trends, current practices, policies, legal norms and institutions. By looking into state-religion relations and governance of religious diversity in regions beyond Europe, we gain insights into predominantly Muslim countries (Egypt, Morocco, Tunisia, Turkey, Indonesia, Malaysia), countries with pronounced historical religious diversity (India and Lebanon) and into a predominantly migrant pluralist nation (Australia). These insights can provide a basis for re-thinking European models and learning from experiences of governing religious diversity in other socio-economic and geopolitical contexts. Key analytical and comparative reflections inform the introduction and concluding chapters. This volume offers a research and study companion to better understand the connection between state-religion relations and the governance of religious diversity in order to inform both policy and research efforts in accommodating religious diversity. Given its accessible language and further readings provided in each chapter, the volume is ideally suited for undergraduate and graduate students. It will also be a valuable resource for researchers working in the wider field of ethnic, migration, religion and citizenship studies. **The Science of Communicating Science The Ultimate Guide** *CSIRO PUBLISHING* Are you wishing you knew how to better communicate science, without having to read several hundred academic papers and books on the topic? Luckily Dr Craig Cormick has done this for you! This highly readable and entertaining book distils best practice research on science communication into accessible chapters, supported by case studies and examples. With practical advice on everything from messages and metaphors to metrics and ethics, you will learn what the public think about science and why, and how to shape scientific research into a story that will influence beliefs, behaviours and policies.