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Adopting a practical approach, the authors provide a detailed interpretation of the existing regulations (GMP, ICH), while also discussing the appropriate calculations, parameters and tests. The book thus allows readers to validate the analysis of pharmaceutical compounds while complying with both the regulations as well as the industry demands for robustness and cost effectiveness. Following an introduction to the basic parameters and tests in pharmaceutical validation, including specificity, linearity, range, precision, accuracy, detection and quantitation limits, the text focuses on a life-cycle approach to validation and the integration of validation into the whole analytical quality assurance system. The whole is rounded off with a look at future trends. With its first-hand knowledge of the industry as well as regulating bodies, this is an invaluable reference for analytical chemists, the pharmaceutical industry, pharmacists, QA officers, and public authorities.

"The story of German 'code-breaking' successes and radio-espionage during and between the world wars"--Cover.

Showcasing recent developments in inorganic materials in an area of societal interest and importance, this book provides an up-to-date introduction to the contemporary use of functional solids in emerging technologies. Energy Storage and Conversion Materials describes the application of inorganic materials in the storage and conversion of energy, with an emphasis on how solid-state chemistry allows development of new functional solids for energy applications. Dedicated chapters cover co-electrolysis, low temperature fuel cells, oxide thermoelectric devices for energy conversion, solid-state Li batteries and thermochemical energy conversion. Edited and written by world-renowned scientists, this book will provide a comprehensive introduction for advanced undergraduates, postgraduates and researchers wishing to learn about the topic.

Let's get hands-on with 50 fun science activities! The best-selling team behind Hands-On Science present 50 more fun DIY science activities. In More Hands-On Science you'll be blown away by interesting experiments, reactions, inventions and coding. It's jam-packed with fast facts and has fascinating quiz questions to test your knowledge! With step-by-step instructions and illustrations, as well as real-world examples, these new activities use easy-to-find materials to help you discover the answers to amazing science questions. More Hands-On Science features topics such as motion, light, sound, chemical reactions, engineering, tech and patterns. Discover how to make a mini-greenhouse, reverse drums, spinning soakers, jelly lenses, rainbow torches, a superhero name generator and much more!

An expert on nonverbal communication traces the evolutionary roots of most basic human emotions--anger, sadness, fear, disgust, and happiness--revealing how they evolved and became embedded in the human brain while showing how they are triggered in the body. Original. 15,000 first printing.

The AQA A level Lab Books support students in completing the A level Practical requirements. This lab book includes: All the instructions students need to perform the required practicals, consistent with AQA's requirements and CPAC skills Writing frames for students to record their results and reflect on their work Questions that allow students to consolidate learning and develop reflective skills in their practical work Apparatus and Techniques (AT) skills self-assessment, so that students can track their progress covering AT practical requirements a full set of answers at the back. This lab book is designed to help students to: Structure their A level lab work to ensure that they cover the required Practical assessment criteria Track their progress in the development of A level practical skills Create a record of all of the practical work they will have completed, in preparation for revision.

This book constitutes the proceedings of the Second International Conference on Information and Communication Technology for Development for Africa, ICT4DA 2019, held in Bahir Dar, Ethiopia, in May 2019. The 29 revised full papers presented were carefully reviewed and selected from 69 submissions. The papers address the impact of ICT in fostering economic development in Africa. In detail they cover the following topics: artificial intelligence and data science; wireless and mobile computing; and Natural Language Processing.

Games are increasingly becoming the focus for research due to their cultural and economic impact on modern society. However, there are many different types of approaches and methods than can be applied to understanding games or those that play games. This book provides an introduction to various game research methods that are useful to students in all levels of higher education covering both quantitative, qualitative and mixed methods. In addition, approaches using game development for research is described. Each method is described in its own chapter by a researcher with practical experience of applying the method to topic of games. Through this, the book provides an overview of research methods that enable us to better our understanding on games.

Checked by AQA examiners, this is a revised and updated edition of Collins Student Support Materials for AQA that fully supports the 2008 AQA (A) Physics A2 specification for Unit 5 and the Option Units. All the knowledge you need is summarised so you can use it as a study guide or revision guide to ensure success in your exam. This book provides a clear and easy path to learning all the essential information in the 2008 AQA (A) Physics A2 specification. It is the perfect way to support your studies and an excellent revision guide. It includes: - Updated notes on Unit 5 Nuclear and Thermal Physics and new notes on units 5A Astrophysics, 5B Medical Physics, 5C Applied Physics and 5D Turning Points in Physics -How Science Works guidance to help tackle this new key focus in the specification -Examiner's Notes boxes to give advice on exam technique and warn of common misconceptions -Essential Notes boxes to highlight crucial information -Definition boxes and a comprehensive glossary to help memorise essential terminology -Practice questions to help prepare for exams -An index for quick reference

It gives thorough expert explanations, worked examples and plenty of exam practice in Physics calculations. It can be used as a course support book as well as for exam practice.

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