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a new scientist best book of 2023 featuring two hundred color plates this history of the
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illustrated history of experimental science is more than just a celebration of the ingenuity
that scientists and natural philosophers have used throughout the ages to study and to

change the world here we see in intricate detail experiments that have in some way or another exhibited elegance and beauty in their design their conception and their execution celebrated science writer philip ball invites readers to marvel at and admire the craftsmanship of scientific instruments and apparatus on display from the earliest microscopes to the giant particle colliders of today with ball as our expert guide we are encouraged to think carefully about what experiments are what they mean and how they are used ranging across millennia and geographies beautiful experiments demonstrates why experiment remains a contested notion in science while also exploring how we came to understand the way the world functions what it contains and where the pursuit of that understanding has brought us today

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this book offers a new contribution to the debate concerning the acquisition of the syntax discourse interface it provides evidence that children acquiring european portuguese have a very early ability to spontaneously produce vp ellipsis as answers to yes no questions it is also argued that the distribution of vp ellipsis in european portuguese including its co existence with null complement anaphora supports the hypothesis that the identification condition on ellipsis is derivable from some innate knowledge of the syntax discourse interface answers to yes no questions also provide evidence concerning children s interpretation of questions containing a cleft or the operator só only the analysis of spontaneous production is complemented by a comprehension experiment showing that children have two problems in the interpretation of these questions i they do not understand that the cleft and só introduce a presupposition and ii they start with a default focus assignment strategy and may not access other focus interpretations

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while there are many books available on statistical analysis of data from experiments there is significantly less available on the design development and actual conduct of the experiments laboratory experiments in the social sciences summarizes how to design and conduct scientifically sound experiments be they from surveys interviews observations or experimental methods the book encompasses how to collect reliable data the appropriate uses of different methods and how to avoid or resolve common problems in experimental research case study examples illustrate how multiple methods can be used to answer the same research questions and what kinds of outcome would result from each methodology sound data begins with effective data collection this book will assist students and professionals alike in sociology marketing political science anthropology economics and psychology provides a comprehensive summary of issues in social science experimentation from ethics to design management and financing offers how to explanations of the problems and challenges faced by everyone involved in social science experiments pays attention to both practical problems and to theoretical and philosophical arguments defines commonalities and distinctions within and among experimental situations across the social sciences

get the practical knowledge you need to set up and deploy xbee modules with this hands on step by step series of experiments the hands on xbee lab manual takes the reader through a range of experiments using a hands on approach each section demonstrates module set up and configuration explores module functions and capabilities and where applicable introduces the necessary microcontrollers and software to control and communicate with the modules experiments cover simple setup of modules establishing a network of modules identifying modules in the network and some sensor interface designs this book explains in practical terms the basic capabilities and potential uses of xbee modules and gives engineers the know how that they need to apply the technology to their networks and embedded systems jon titus kz1g is a freelance technical writer editor and designer based in herriman utah usa and previously editorial director at test measurement world magazine and edn magazine titus is the inventor of the first personal

computer kit the mark 8 now in the collection at the smithsonian institution the only book to cover xbee in practical fashion enables you to get up and running quickly with step by step tutorials provides insight into the product data sheets saving you time and helping you get straight to the information you need includes troubleshooting and testing information plus downloadable configuration files and fully documented source code to illustrate and explain operations

this book grasps the duality between opportunities and risks which arise from children s and adolescents social media use it investigates the following main themes from a multidisciplinary perspective identity privacy risks and empowerment social media have become an integral part of young people s lives while social media offer adolescents opportunities for identity and relational development adolescents might also be confronted with some threats the first part of this book deals with how young people use social media to express their developing identity the second part revolves around the disclosure of personal information on social network sites and concentrates on the tension between online self disclosure and privacy the final part deepens specific online risks young people are confronted with and suggests solutions by describing how children and adolescents can be empowered to cope with online risks by emphasizing these different but intertwined topics this book provides a unique overview of research resulting from different academic disciplines such as communication studies education psychology and law the outstanding researchers that contribute to the different chapters apply relevant theories report on topical research discuss practical solutions and reveal important emerging issues that could lead future research agendas

surface plasmon resonance spr plays a dominant role in real time interaction sensing of biomolecular binding events this book provides a total system description including optics fluidics and sensor surfaces for a wide researcher audience

improving your craft is a key skill for product and user experience professionals working in the digital era there are many established methods of product development to inspire and focus teams sprint lean agile kanban all of which focus on solutions to customer and business problems enter xdpd or experiment driven product development a new approach that turns the spotlight on questions to be answered rather than on solutions within xdpd discovery is a mindset not a project phase in experiment driven product development author paul rissen introduces a philosophy of product development that will hone your skills in discovery research and learning by guiding you through a practical immediately applicable framework you can learn to ask and answer questions which will supercharge your product development making teams smarter and better at developing products and services that deliver for users and businesses alike when applying the xdpd framework within your organization the concept of an experiment a structured way of asking and answering questions becomes the foundation of almost everything you do instilling a constant sense of discovery that keeps your team inspired all types of activities

from data analysis to writing software are seen through the lens of research rather than treating research as a separate task from the rest of product development this book approaches the entire practice as one of research and continuous discovery designing successful experiments takes practice that's where 15 years of industry expertise come in in this book you are given step by step tools to ensure that meaningful efficient progress is made with each experiment this approach will prove beneficial to your team your users and most importantly to your product's lasting success experiment driven product development offers a greater appreciation of the craft of experimentation and helps you adapt it in your own context in our modern age of innovation xdpd can put you ahead go forth and experiment what you will learn how to approach product development in a leaner more efficient way understand where and when experiments can be useful and how they fit into pre-existing organization environments and processes realize why you should be thinking about the simplest useful thing rather than the minimum viable product discover how to break down feature and design ideas into the assumptions and the premises that lie behind them appreciate the importance of designing your experiments and the statistical concepts that underpin their success master the art of communicating the results of experiments back to stakeholders and help the results guide what happens next who this book is for professionals working in digital product design and development user experience and service design this book is best suited for those who work on digital products every day and want to adopt better approaches to gaining knowledge about their users what works and what does not work

child and adolescent psychology provides an accessible and thorough introduction to human development by integrating insights from typical and atypical development this integration cements understanding since the same processes are involved knowledge about atypical development informs the understanding of typical development and knowledge about typical development is a necessary basis for understanding atypical development and working with children with disorders based on international research and informed by biological social and cultural perspectives the book provides explanations of developmental phenomena with a focus on how children and adolescents at different age levels actually think feel and act following a structure by topic with chronological developments within each chapter von tetzchner presents and contrasts the major theoretical ideas in developmental psychology and discusses their implications for different aspects of development he also integrates information about sensory physical and cognitive disabilities and the main emotional and behavioral disorders of childhood and adolescence and the developmental consequences of these disabilities and disorders child and adolescent psychology is accompanied by online resources for lecturers and students to enhance the book including essay questions for each chapter powerpoint slides and multiple choice questions the book and companion website will prove invaluable to developmental psychology students

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provides educators with practical strategies tools and techniques for teaching critical reading skills to students in the social and natural sciences strong critical reading skills are an essential part of any student s academic success teaching these vital skills requires educators to develop and implement effective teaching strategies often based on their own critical reading practices critical reading across the curriculum volume 2 social and natural sciences provides educators with expert insights real world methods and proven

strategies to build critical reading skills in students across disciplines drawing from the experience of seasoned classroom practitioners this book presents a dozen essays that offer various applications of critical reading best practices in fields such as anthropology biology economics engineering political science and sociology clear jargon free chapters identify explain and illustrate best teaching practices for critical reading containing numerous practical examples and demonstrations essays written by experts in their respective fields explain what critical reading requires for their discipline as well as how to teach those skills in the classroom every essay includes a host of pedagogical activities assignments and projects that can be used directly or adapted for diverse teaching applications this valuable book helps educators develop the skills students need to ask the right questions consider sources assess evidence evaluate arguments and reason critically encourage students to practice critical reading skills with engaging exercises and activities teach students to establish context and identify contextual connections explain how to read for arguments including content based and conceptual arguments adapt and apply teaching strategies to various curricula and disciplines critical reading across the curriculum volume 2 social and natural sciences is an ideal resource for educators in a wide range of areas such as college and high school instructors in science and social science disciplines and instructors of graduate education courses

a winning educational formula of engaging lessons and powerful strategies for science teachers in numerous classroom settings the teacher s toolbox series is an innovative research based resource providing teachers with instructional strategies for students of all levels and abilities each book in the collection focuses on a specific content area clear concise guidance enables teachers to quickly integrate low prep high value lessons and strategies in their middle school and high school classrooms every strategy follows a practical how to format established by the series editors the science teacher s toolbox is a classroom tested resource offering hundreds of accessible student friendly lessons and strategies that can be implemented in a variety of educational settings concise chapters fully explain the research basis necessary technology next generation science standards correlation and implementation of each lesson and strategy favoring a hands on approach this book provides step by step instructions that help teachers to apply their new skills and knowledge in their classrooms immediately lessons cover topics such as setting up labs conducting experiments using graphs analyzing data writing lab reports incorporating technology assessing student learning teaching all ability students and much more this book enables science teachers to understand how each strategy works in the classroom and avoid common mistakes promote culturally responsive classrooms activate and enhance prior knowledge bring fresh and engaging activities into the classroom and the science lab written by respected authors and educators the science teacher s toolbox hundreds of practical ideas to support your students is an invaluable aid for upper elementary middle school and high school science educators as well those in teacher education programs and staff development professionals

put student engagement on the fast track think action sports like skateboarding and bmx have nothing to do with physical science think again especially as they relate to fundamental physics concepts not to mention the problem solving required what s more because kids will want to observing action sports is the perfect vehicle for promoting self directed and collaborative learning with action science as your driver s manual through a combination of book and video robertson provides all the materials you ll need to get started with the ngss very much in full view you ll find detailed instructional methods hands on classroom activities and experiments captivating video via qr codes

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