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A Life In Full: Five Tech Areas Where IT In Education Should Take A Step Back

Technology provides simple solutions to everyday problems. In 2020, there was one very large, universal problem – COVID-19 – and tech played a pivotal role in connecting people to one another.

PIZOptics on Using Technology to Enhance Learning Experiences

The first technical English IV marketplace event took place Wednesday at the Murray-Calloway County Area Technology Center. Student-produced items were auctioned away to benefit the CCHS Technical Eng ...

ATC First Technical English IV Marketplace presents students work

DSI and EWI are joining forces to host comprehensive, hands-on training for the programming and development of robotic directed energy deposition wire arc additive manufacturing processes. COLUMBUS, ...

This book is intended to help new users to learn the basic concepts of SolidWorks and good solid modeling techniques in an easy to follow guide. It will be a great starting point for those new to SolidWorks or as a teaching aid in classroom training to become familiar with the software's interface, basic commands and strategies as the user completes a series of models while learning different ways to accomplish a particular task. At the end of this book, you will have a fairly good understanding of the SolidWorks interface and the most commonly used commands for part modeling, assembly and detailing after completing a series of components and their 2D drawings complete with Bill of Materials. The book focuses on the processes to complete the modeling of a part, instead of focusing on individual software commands or operations, which are generally simple enough to learn. The author strived hard to include the commands required in the Certified SolidWorks Associate test as listed on the SolidWorks website, as well as several more. SolidWorks is an easy to use CAD software that includes many time saving tools that will enable new and experienced users to complete design tasks faster than before. Most commands covered in this book have advanced options, which may not be covered in this book. This is meant to be a starting point to help new users to learn the basic and most frequently used commands.

Peter Doherty recounts his unlikely path to becoming a Nobel Laureate, revealing how his nonconformist upbringing, sense of being an outsider, and search for a different perspective have shaped his life and work. Beginning with his humble origins in Australia, Doherty shares his early interests and describes his award-winning, influential work with Rolf Zinkernagel on T-cells and the nature of immune defense. In prose that is amusing and astute, Doherty offers a rare insider's look at the realities of being a research scientist. He lucidly explains his own scientific work and the selection, funding, and organization of research projects; the major problems science hopes to solve; and the rewards of a career in scientific research. For Doherty, science plays an important role in improving the world, and he argues that scientists need to do a better job of making their work more accessible to the public. He concludes with tips on how to win a Nobel Prize, including advice on being persistent, generous, and culturally aware.

Written in a friendly, Beginner's Guide format, showing the user how to use the digital media aspects of Matlab (image, video, sound) in a practical, tutorial-based style.This is great for novice programmers in any language who would like to use Matlab as a tool for their image and video processing needs, and also comes in handy for photographers or video editors with even less programming experience wanting to find an all-in-one tool for their tasks.

This book provides hands-on guidance for researchers and practitioners in criminal justice and criminology to perform statistical analyses and data visualization in the free and open-source software R. It offers a step-by-step guide for beginners to become familiar with the RStudio platform and tidyverse set of packages. This volume will help users master the fundamentals of the R programming language, providing tutorials in each chapter that lay out research questions and hypotheses centering around a real criminal justice dataset, such as data from the National Survey on Drug Use and Health, National Crime Victimization Survey, Youth Risk Behavior Surveillance System, The Monitoring the Future Study, and The National Youth Survey. Users will also learn how to manipulate common sources of agency data, such as calls-for-service (CFS) data. The end of each chapter includes exercises that reinforce the R tutorial examples, designed to help master the software as well as to provide practice on statistical concepts, data analysis, and interpretation of results. The text can be used as a stand-alone guide to learning R or it can be used as a companion guide to an introductory statistics textbook, such as Basic Statistics in Criminal Justice (2020).

THE authoritative guide for clinical laboratory immunology For over 40 years the Manual of Molecular and Clinical Laboratory Immunology has served as the premier guide for the clinical immunology laboratory. From basic serology testing to the present wide range of molecular analyses, the Manual has reflected the exponential growth in the field of immunology over the past decades. This eighth edition reflects the latest advances and developments in the diagnosis and treatment of patients with infectious and immune-mediated disorders. The Manual features detailed descriptions of general and specific methodologies, placing special focus on the interpretation of laboratory findings, and covers the immunology of infectious diseases, including specific pathogens, as well as the full range of autoimmune and immunodeficiency diseases, cancer, and transplantation. Written to guide the laboratory director, the Manual will also appeal to other laboratory scientists, especially those working in clinical immunology laboratories, and pathologists. It is also a useful reference for physicians, mid-level providers, medical students, and allied health students with an interest in the role that immunology plays in the clinical laboratory.

Shortlisted for the BPS Book Award 2014 in the Textbook Category *Winner of the 2014 Distinguished Publication Award (DPA) from the Association for Women in Psychology (AWP)* Successful Qualitative Research: A Practical Guide for Beginners is an accessible, practical textbook. It sidesteps detailed theoretical discussion in favour of providing a comprehensive overview of strategic tips and skills for starting and completing successful qualitative research. Uniquely, the authors provide a 'patterns framework' to qualitative data analysis in this book, also known as 'thematic analysis'. The authors walk you through a basic thematic approach, and compare and contrast this with other approaches. This discussion of commonalities, explaining why and when each method should be used, and in the context of looking at patterns, will provide you with complete confidence for your qualitative research journey. Key features of this textbook: Full of useful tips and strategies for successful qualitative work, for example considering the nervous student not just the beginner student. Skills-based, utilising a range of pedagogical features to encourage you to apply particular techniques and learn from your experience. The authors use the same dataset throughout - reproduced in full (with associated research materials) on the companion website - to help you make comparisons across different analytical approaches. A comprehensive suite of student support materials, including practice exam questions, can be found online at www.sagepub.com/braunandclarke. This textbook will be an essential textbook for undergraduates and postgraduates taking a course in qualitative research or using qualitative approaches in a research project. Electronic Inspection Copy available for instructors here

This enthusiastic introduction provides support for Excel beginners and focuses on using the program immediately for maximum efficiency. With 1,104 screenshots and explicit information on everything from rows, columns, and cells to subtotaling, sorting, and pivot tables, this guide aims to alleviate the frustrations that come with using the program for the first time. This manual offers strategies for avoiding problems and streamlining efficiency and assists readers from start to finish, turning Excel 2010 novices into experts.

It's been five years since Microsoft released a new version of SQL Server—which holds 39% of the Windows database market—and the latest edition of this bestselling beginner's guide gets users up and running on SQL Server 2005. The book covers database concepts, and discusses key topics for new users including the SQL Server Workbench,T-SQL, automated administration tasks, security, and analysis.

A step-by-step guide to Microsoft Office SharePoint Server 2007 describes how to set up and configure SharePoint Server, ways to collect and store data, how to build lists and libraries, and how to create portals and Web pages.

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