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this document is the first part of a two part volume of detailed user s guides for the computer programs of a new transonic wing design procedure part 1 presents the user s guide for the transport design programs produced by lockheed georgia company and part 2 presents the user s guide for the fighter design programs the purpose of the contract was to develop and validate a new transonic wing design procedure using the numerical optimization technique the new procedure was used to design both a transport and a fighter configuration because the missions and design requirements of a fighter and transport are so different the design procedure was developed along parallel lines lockheed georgia co developed the transport design procedure and grumman aerospace corp developed the fighter design procedure users guides for the computer programs used in the transport design case study for the aircraft design procedure developed as part of the advanced transonic technology att program are presented these programs include two 3d transonic wing analysis codes linked to a numerical optimization routine a two dimensional strip boundary layer program and a wing pylon nacelle interference program the input data required by each program is described in detail samples of the output from each program are presented author a superior primer on software testing and quality assurance from integration to execution and automation this important new work fills the pressing need for a user friendly text that aims to provide software engineers software quality professionals software developers and students with the fundamental developments in testing theory and common testing practices software testing and quality assurance theory and practice equips readers with a solid understanding of practices that support the production of quality software software testing techniques life cycle models for requirements defects test cases and test results process models for units integration system and acceptance testing how to build test teams including recruiting and retaining test engineers quality models capability maturity model testing maturity model and test process improvement model expertly balancing theory with practice and complemented with an abundance of pedagogical tools including test questions examples teaching suggestions and chapter summaries this book is a valuable self contained tool for professionals and an ideal introductory text for courses in software testing quality assurance and software engineering experts from across all industrial organizational io psychology describe how increasingly rapid technological change has affected the field in each chapter authors describe how this has altered the meaning of io research within a particular subdomain and what steps must be taken to avoid io research from becoming obsolete this handbook presents a forward looking review of io psychology s understanding of both workplace technology and how technology is used in io research methods using interdisciplinary perspectives to further this understanding and serving as a focal text from which this research will grow it tackles three main questions facing the field first how has technology affected io psychological theory and practice to date second given the current trends in both research and practice could io psychological theories be rendered obsolete third what are the highest priorities for both research and practice to ensure io psychology remains appropriately engaged with technology moving forward while the high profile trial of viktor bout in new york will show some of the threats the world continues to face from unscrupulous private arms brokers it only provides a glimpse into a much larger problem skilled at operating in the shadows and exploiting weak national arms transfer controls arms brokers have funneled arms to almost every country under a un arms embargoes in the last 15 years often fueling armed conflict and serious human rights violations the us has worked on at least 70 us prosecutions in the last five years that have charged defendants with crimes related to illegal arms brokering yet it continues to face difficulties in bringing arms brokers to justice and shutting down criminal networks the lack of effective legal systems addressing the arms trade in many countries enables illicit arms dealers to exploit regulatory gaps and carry out their activities with impunity the us and the world need an effective global arms trade treaty to help close these gaps and stop the irresponsible trade in deadly weapons using insightful text and his premier collection of shorebird photographs arthur morris has created a superior introduction to shorebirding in these pages he draws on nearly two decades of extensive field experience to detail a wide range of characteristic shorebird behavior including feeding habits migration mating nesting and raising young he also shares his field identification expertise by providing tips and advice on finding and identifying 50 species of north american shorebirds descriptions of breeding juvenile and nonbreeding plumages of each species complemented by stunning color photographs will prove invaluable for identifying and correctly ageing shorebirds in the field whether you re a novice shorebirder or an experienced enthusiast you ll want to make a place in your backpack for this unique and useful book book jacket the wiley interscience paperback series consists of selected books that have been made more accessible to consumers in an effort to increase global appeal and general circulation with these new unabridged softcover volumes wiley hopes to extend the lives of these works by making them available to future generations of statisticians mathematicians and scientists a goldmine of knowledge on accelerated life testing principles and practices one of the very few capable of advancing the science of reliability it definitely belongs in every bookshelf on engineering dev g raheja quality and reliability engineering international an impressive book the width and number of topics covered the practical data sets included the obvious knowledge and understanding of the author and the extent of published materials reviewed combine to ensure that this will be a book used frequently journal of the royal statistical society a benchmark text in the field accelerated testing statistical models test plans and data analysis offers engineers scientists and statisticians a reliable resource on the effective use of accelerated life testing to measure and improve product reliability from simple data plots to advanced computer programs the text features a wealth of practical applications and a clear readable style that makes even complicated physical and statistical concepts uniquely accessible a detailed index adds to its value as a reference source the cambridge handbook of sexual development is a carefully curated conversation that brings together the top researchers in child and adolescent sexual development to redefine the issues conflicts and debates in the field the handbook is organized around three foundational questions first what is sexual development second how do we study sexual development and third what roles might adults including the institutions of the media family and education play in the sexual development of children and adolescents as the first of its kind this collection integrates work from sociology psychology anthropology history education cultural studies and allied fields writing from different disciplinary traditions and about a range of international contexts the contributors explore the role of sexuality in children s and adolescents everyday experiences of identity family school neighborhood religion and popular media a preliminary version o the programming language pascal was dra ted in 1968 it ollowed in its spirit the a1gol 6m and algo1 w 1line o 1languages a ter an extensive deve10pment phase a irst compiler became

operational in 197m and publication followed a year later see references 1 and 8 p 1m4 the growing interest in the development of compilers or other computers called or a consolidation of pascal and two years of experience in the use of the language dictated a few revisions this led in 1973 to the publication of a revised report and a definition of a language representation in terms of the iso character set this booklet consists of two parts the user manual and the revised report the manual is directed to those who have previously acquired some familiarity with computer programming and who wish to get acquainted with the language pascal hence the style of the manual is that of a tutorial and many examples are included to demonstrate the various features of pascal summarising tables and syntax specifications are added as appendices the report is included in this booklet to serve as a concise ultimate reference for both programmers and implementors it defines standard pascal which constitutes a common base between various implementations of the language this smackdown provides fast paced in depth information for experienced vba and vb coders on how to program office xp applications abstract commercial space launch vehicle activities are expected to continue to increase as they begin testing and become operational many noise issues as well as the effects from sonic booms will need to be evaluated the aviation environmental design tool aedt is designed to evaluate the effects of noise and emissions from aircraft but doesn't have the ability to predict noise and sonic boom effects from commercial space operations two tools were developed in this project to predict noise and sonic boom to be used in the noise modeling evaluation process rumble 2 0 predicts rocket noise and pboom4 was modified to predict sonic boom from commercial space operations acrp research report 183 is the user's guide for each tool and acrp only document 33 commercial space operations noise and sonic boom modeling and analysis is the contractor's final report on the methodology and development of these tools this open access book presents an in depth analysis of data from iccs an international group of scholars critically address the state of civic and citizenship education in the four nordic countries that participated in the iea international civic and citizenship education study iccs in 2009 and 2016 the findings are of particular relevance to educators at all levels from school education through to teacher education nordic countries have long traditions of democracy and their students have performed relatively well in the iccs assessments nonetheless citizenship education continues to evolve and has received increasing attention in recent educational reforms indicating policymakers understanding that schools play an important role in establishing democratic values among future citizens data from iccs can be used to analyze discuss and reflect on the status of civic and citizenship education and can contribute to the discourse on the potential role of education in contributing to sustainable democracies for a common future however teaching citizenship and learning democracy are two different things while young people can be taught about democracy in school it is vital that schools work together with the wider community in which youth operate to strengthen civic understanding and values for all young people regardless of their social and economic background special edition of the federal register containing a codification of documents of general applicability and future effect with ancillaries tänk om någon sa det romerska imperiet har aldrig funnits julius ceasar är en påhittad figur franska spanska och italienska härstammar inte från latinet utan uppstod fixa och färdiga helt utan samband med varandra Åt en sådan person skulle vi alla skratta men mer än 40 av alla amerikaner tror att jorden skapades av gud för 6 000 år sedan och att människor och dinosaurier vandrade sida vid sida till dem och alla oss andra lägger nu den världsberömda biologen richard dawkins fram bevisen för att darwins tankar stämmer evolutionen är ett faktum bortom allt rimligt tvivel bortom allt förnuftigt intelligent och upplyst tvivel är evolutionen ett faktum det är rena rama sanningen att vi är chimpansernas kusiner och lite mer avlägsna kusiner till maneterna elegant lärt och underhållande ger richard dawkins sin hyllning till vetenskapen till hur underbar naturen är och till sin store hjälte och föregångare charles darwin richard dawkins är professor vid universitetet i oxford hans böcker som den själviska genen och illusionen om gud har slukats av miljoner och åter miljoner läsare så gick det till är kronan på hans populärvetenskapliga författarskap this book introduces the zynq mpso multi processor system on chip an embedded device from xilinx the zynq mpso combines a sophisticated processing system that includes arm cortex a53 applications and arm cortex r5 real time processors with fpga programmable logic as well as guiding the reader through the architecture of the device design tools and methods are also covered in detail both the conventional hardware software co design approach and the newer software defined methodology using xilinx's sdx development environment featured aspects of zynq mpso design include hardware and software development multiprocessing safety security and platform management and system booting there are also special features on pynq the python based framework for zynq devices and machine learning applications this book should serve as a useful guide for those working with zynq mpso and equally as a reference for technical managers wishing to gain familiarity with the device and its associated design methodologies stockley's drug interactions now fully revised and revalidated remains the world's most comprehensive and authoritative reference book on drug interactions and provides the busy healthcare professional with quick and easy access to clinically relevant evaluated and evidence based information on drug interactions contains detailed yet concise monographs covers interactions between therapeutic drugs proprietary medicines herbal medicines foods drinks pesticides and drugs of abuse based on published sources and fully referenced provides comprehensive details of the clinical evidence for the interactions under discussion an assessment of their clinical importance and gives clear guidance on how to manage the interaction in practice contains over 3 400 monographs new drugs launched in the last two years added including drugs such as fesoterodine several monoclonal antibodies new antidiabetics e g sitagliptin new antineoplastics e g dasatinib and new immunosuppressants e g temsirolimus updated information on seasonal flu vaccines and antivirals including all available information on possible interactions with concurrent medication increased commentary on the involvement of newer mechanisms in drug interactions such as drug transporter proteins and other genetic factors that affect the ability of individuals to metabolise medicines this book offers a practical template for training patrons to use ebook streaming video online music and journal collections that is practical adaptable and most importantly sustainable in order to make your library's expanding digital collection worth having customers need to know how to access these online resources and it's up to your staff to show them how this unique guide explains how to use a device centered approach to training library patrons rather than a system centric approach that will enable staff to more easily assist patrons regardless of whether your patrons use kindles tablets mobile phones or laptops using this approach staff stay current and can prepare for the next technology or interface platform to access digital collections the book describes different patron instruction scenarios such as drop in one on one interactions tech petting zoos and classroom settings and explains how to structure and conduct specific sessions classes readers will learn methods of promoting the digital collection that can be used in their entirety or a la carte depending on your budget and locality the final chapters address using social media print media and interactive displays best practices for target marketing aimed at both in house patrons and external customers and how you can save money when purchasing equipment what colours would you choose for alice's dress will your white rabbit in fact be a rainbow rabbit with these beautifully detailed black and white illustrations by nikki wright you can create your own alice in wonderland storybook this edition will delight readers and colourists of all ages from adults rediscovering their love for this classic story through to young children encountering it for the very first time celebrate the lasting impact of a finely crafted work of fiction and enjoy the therapeutic benefits of switching everything off and simply colouring in making sense of sports performance data can be a challenging task but is nevertheless an essential part of performance analysis investigations focusing on techniques used in the analysis of sport performance this book introduces the fundamental principles of data analysis explores the most important tools used in data analysis and offers guidance on the presentation of results the book covers key topics such as the purpose of data analysis from statistical analysis to algorithmic processing commercial packages for performance and data analysis including focus sportcode dartfish prozone excel spss and matlab effective use of statistical procedures in sport performance analysis analysing data from manual notation systems player tracking systems and computerized match analysis systems creating visually appealing dashboard interfaces for presenting data assessing reliability the book includes worked examples from real sport offering clear guidance to the reader and bringing the subject to life this book is invaluable reading for any student researcher or analyst working in sport performance or undertaking a sport related research project or methods course this manual describes nco which stands for netcdf operators nco is a suite of programs known as operators each operator is a standalone command line program executed at the shell level like e g ls or mkdir the operators take netcdf files including hdf5 files constructed using the netcdf api as input perform an operation e g averaging or hyperslabbing and produce a netcdf file as output the operators are primarily designed to aid manipulation and analysis of data the examples in this documentation are typical applications of the operators for processing climate model output this stems from their origin though the operators are as general as netcdf itself wiley interscience paperback series the wiley interscience

paperback series consists of selected books that have been made more accessible to consumers in an effort to increase global appeal and general circulation with these new unabridged softcover volumes wiley hopes to extend the lives of these works by making them available to future generations of statisticians mathematicians and scientists many examples drawn from the author s experience of engineering applications are used to illustrate the theoretical results which are presented in a cookbook fashion it provides an excellent practical guide to the analysis of product life data

t m m farley special programme of research in human reproduction world health organization geneva switzerland review in biometrics september 1983 now a classic applied life data analysis has been widely used by thousands of engineers and industrial statisticians to obtain information from life data on consumer industrial and military products organized to serve practitioners this book starts with basic models and simple informative probability plots of life data then it progresses through advanced analytical methods including maximum likelihood fitting of advanced models to life data all data analysis methods are illustrated with numerous clients applications from the author s consulting experience for more than 20 years

network world has been the premier provider of information intelligence and insight for network and it executives responsible for the digital nervous systems of large organizations readers are responsible for designing implementing and managing the voice data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce partial contents reliability concepts device reliability hazard rates monitoring reliability specific device information and more appendixes 60 illustrations jeff rugg is a nationally syndicated lifestyle columnist for creators syndicate this is a collection of the very best of a greener view from january to june of 2014 everything you need to know about mastering operators error values naming techniques and absolute versus relative references debugging formulas and using the auditing tools importing and exporting xml files and mapping the data to specific cells using excel 2003 s rights management feature working magic with array formulas developing custom formulas to produce the results you need here s the formula for excel excellence formulas are the lifeblood of spreadsheets and no one can bring a spreadsheet to life like john walkenbach in this detailed reference guide he delves deeply into understanding creating and applying formulas in everything from basic workbooks to charts pivot tables and more advanced excel applications he examines financial formulas explores the many options made possible with array formulas teaches you to develop custom worksheet functions with vba and much more once again mr spreadsheet will astound you with the breadth and depth of excel s capacity cd rom includes trial version of the author s award winning power utility pak 5 more than 90 sample workbooks illustrating key formula concepts secure your wireless networks the hacking exposed way defend against the latest pervasive and devastating wireless attacks using the tactical security information contained in this comprehensive volume hacking exposed wireless reveals how hackers zero in on susceptible networks and peripherals gain access and execute debilitating attacks find out how to plug security holes in wi fi 802 11 and bluetooth systems and devices you ll also learn how to launch wireless exploits from metasploit employ bulletproof authentication and encryption and sidestep insecure wireless hotspots the book includes vital details on new previously unpublished attacks alongside real world countermeasures understand the concepts behind rf electronics wi fi 802 11 and bluetooth find out how hackers use netstumbler wispy kismet kismac and airopeek to target vulnerable wireless networks defend against wep key brute force aircrack and traffic injection hacks crack wep at new speeds using field programmable gate arrays or your spare ps3 cpu cycles prevent rogue ap and certificate authentication attacks perform packet injection from linux launch dos attacks using device driver independent tools exploit wireless device drivers using the metasploit 3 0 framework identify and avoid malicious hotspots deploy wpa 802 11i authentication and encryption using peap freeradius and wpa pre shared keys for more than 40 years computerworld has been the leading source of technology news and information for it influencers worldwide computerworld s award winning site computerworld com twice monthly publication focused conference series and custom research form the hub of the world s largest global it media network this document is the first part of a two part volume of detailed user s guides for the computer programs of a new transonic wing design procedure part 1 presents the user s guide for the transport design programs produced by lockheed georgia company and part 2 presents the user s guide for the fighter design programs the purpose of the contract was to develop and validate a new transonic wing design procedure using the numerical optimization 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this hands on guide to capturing gorgeous images of avian subjects covers all the bases from buying the right camera equipment to composing the perfect picture a user s guide for the computer code used in the fighter design case study of the advanced transonic technology att program is presented the design code includes a 3d transonic wing body canard analysis program linked to a numerical optimization routine and a two dimensional strip boundary layer program the input data required is described in detail and samples of the output are presented the purpose of the att program was to develop and validate a new transonic wing design procedure using the numerical optimization technique the new procedure was used to design both a transport and a fighter configuration because the missions and design requirements of a fighter and transport are so different the design procedure was developed along parallel lines lockheed georgia co developed the transport design procedure and grumman aerospace corp developed the fighter design procedure this document is the second part of a two part volume of detailed user s guides for the computer programs produced by lockheed georgia company and grumman aerospace corp of a new transonic wing design procedure this book comprises chapters featuring a state of the art of research on digital technology in mathematics education the chapters are extended versions of a selection of papers from the proceedings of the 13th international conference on technology in mathematics teaching ictmt 13 which was held in lyon france from july 3rd to 6th ictmt 13 gathered together over one hundred participants from twenty countries sharing research and empirical results on the topical issues of technology and its potential to improve mathematics teaching and learning the chapters are organised into 4 themed parts namely assessment in mathematics education and technology which was the main focus of the conference innovative technology and approaches to mathematics education teacher education and professional development toward the technology use and mathematics teaching and learning experiences with technology in 13 chapters contained in the book prominent mathematics educators from all over the world present the most recent theoretical and practical advances on these themes this book is of particular interest to researchers teachers teacher educators and other actors interested in digital technology in mathematics education