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this open access book summarizes knowledge about several file systems and file formats commonly used in mobile devices in addition to the fundamental description of the formats there are hints about the forensic value of possible artefacts along with an outline of tools that can decode the relevant data the book is organized into two distinct parts first part i describes several different file systems that are commonly used in mobile devices apfs is the file system that is used in all modern apple devices including iphones ipads and even apple computers like the macbook series ext4 is very common in android devices and is the successor of the ext2 and ext3 file systems that were commonly used on linux based computers the flash friendly file system f2fs is a linux system designed explicitly for nand flash memory common in removable storage devices and mobile devices which samsung electronics developed in 2012 the qnx6 file system is present in smartphones delivered by blackberry e g devices that are using blackberry 10 and modern vehicle infotainment systems that use qnx as their operating system second part ii describes five different file formats that are commonly used on mobile devices sqlite is nearly omnipresent in mobile devices with an overwhelming majority of all mobile applications storing their data in such databases the second leading file format in the mobile world are property lists which are predominantly found on apple devices java serialization is a popular technique for storing object states in the java programming language mobile application app developers very often resort to this technique to make their application state persistent the realm database format has emerged over recent years as a possible successor to the now ageing sqlite format and has begun to appear as part of some modern applications on mobile devices protocol buffers provide a format for taking compiled data and serializing it by turning it into bytes represented in decimal values which is a technique commonly used in mobile devices the aim of this book is to act as a knowledge base and reference guide for digital forensic practitioners who need knowledge about a specific file system or file format it is also hoped to provide useful insight and knowledge for students or other aspiring professionals who want to work within the field of digital forensics the book is written with the assumption that the reader will have some existing knowledge and understanding about computers mobile devices file systems and file formats as the professional film and television industries move away from conventional media and toward computer based technology file formats have become a key enabling technology users are aware that they need to move to networked teleproduction and they are aware that various file formats are available but they don t have a clear understanding of their advantages and disadvantages should i use windows media 9 or quicktime for example as many versions of one movie are needed subtitle tv or airplane a master file is now created with metadata controlling which features subtitles editing are needed this book is the authoritative work on all professional file formats for film and television globally covers all major professional file formats including the digital picture exchange dpx general exchange format gxf material exchange format mxf advanced authoring format aaf quicktime and windows media in most cases by the lead author of the format

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following on the success of his introductory text digital evidence and computer crime eoghan casey brings together a few top experts to create the first detailed guide for professionals who are already familiar with digital evidence the handbook of computer crime investigation helps readers master the forensic analysis of computer systems with a three part approach covering tools technology and case studies the tools section provides the details on leading software programs with each chapter written by that product s creator the section ends with an objective comparison of the strengths and limitations of each tool the main technology section provides the technical how to information for collecting and analyzing digital evidence in common situations starting with computers moving on to networks and culminating with embedded systems the case examples section gives readers a sense of the technical legal and practical challenges that arise in real computer investigations the tools section provides details of leading hardware and software the main technology section provides the technical how to information for collecting and analysing digital evidence in common situations case examples give readers a sense of the technical legal and practical challenges that arise in real computer investigations the handbook of software for engineers and scientists is a single volume ready reference for the practicing engineer and scientist in industry government and academia as well as the novice computer user it provides the most up to date information in a variety of areas such as common platforms and operating systems applications programs networking and many other problem solving tools necessary to effectively use computers on a daily basis specific platforms and environments thoroughly discussed include ms dos microsoft windowstm the macintosh and its various systems unixtm dec vaxtm ibm mainframes os 2 windowstm nt and nextsteptm word processing desktop publishing spreadsheets databases integrated packages computer presentation systems groupware and a number of useful utilities are also covered several extensive sections in the book are devoted to mathematical and statistical software information is provided on circuits and control simulation programs finite element tools and solid modeling tools feeling reluctant the handbook for reluctant database administrators provides you with a solid grasp of what you ll need to design build secure and maintain a database author josef finsel writes from an understanding point of view he also crossed over from programming to database administration furthermore database administration veteran francis stanisci comments throughout the book sharing insight from his own years of experience handbook for ctfers zero to one was written by the null team one of china s top ctf teams as for jeopardy style ctfs the content in the first 10 chapters of this book not only covers traditional categories of tasks like web pwn and crypto but also includes some of the latest hot topics and techniques such as blockchain case studies are provided for all of these types onsite attack defend style ctfs and penetration testing are introduced in chapter 11 and chapter 12 in order to help readers gain the most from the book we have developed the nlbook platform which addresses practical questions for different task categories the book offers beginners a reliable systematic tutorial on ctf competition at the same time it includes real case studies and a wealth of our competition experience making it a valuable asset for experienced ctf players master core data architecture design concepts and azure data ai services to gain a cloud data and ai architect s perspective to developing end to end solutions purchase of the print or kindle book includes a free pdf ebook key features translate and implement conceptual architectures with the right azure services inject artificial intelligence into data solutions for advanced analytics leverage cloud computing and frameworks to drive data science workloads book descriptionwith data s growing importance in businesses the need for cloud data and ai architects has never been higher the azure data and ai architect handbook is designed to assist any data professional or academic looking to advance their cloud data platform designing skills this book will help you understand all the individual components of an end to end data architecture and how to piece them together into a scalable and robust solution you ll begin by getting to grips with core data architecture design concepts and azure data ai services before exploring cloud landing zones and best practices for building up an enterprise scale data platform from scratch next you ll take a deep dive into various data domains such as data engineering business intelligence data

science and data governance as you advance you ll cover topics ranging from learning different methods of ingesting data into the cloud to designing the right data warehousing solution managing large scale data transformations extracting valuable insights and learning how to leverage cloud computing to drive advanced analytical workloads finally you ll discover how to add data governance compliance and security to solutions by the end of this book you ll have gained the expertise needed to become a well rounded azure data ai architect what you will learn design scalable and cost effective cloud data platforms on microsoft azure explore architectural design patterns with various use cases determine the right data stores and data warehouse solutions discover best practices for data orchestration and transformation help end users to visualize data using interactive dashboarding leverage openai and custom ml models for advanced analytics manage security compliance and governance for the data estate who this book is for this book is for anyone looking to elevate their skill set to the level of an architect data engineers data scientists business intelligence developers and database administrators who want to learn how to design end to end data solutions and get a bird s eye view of the entire data platform will find this book useful although not required basic knowledge of databases and data engineering workloads is recommended part of the new foundations of game development series as games become more popular in international markets developers and publishers are looking for ways to quickly localize their games in order to capitalize on these markets authored by two internationally known experts in game localization the game localization handbook second edition provides information on how to localize software for games whether they are developed for the pc console or other platforms it includes advice interviews and case studies from industry professionals as well as practical information on pre production production translation and testing of localized skus written for producers translators development personnel studio management publishers students and anyone involved directly or indirectly with the production of localized games this single reference handbook provides insightful guidelines to all the tasks involved for planning and executing successful localizations the most comprehensive book on state of the art smart card technology available updated with new international standards and specifications this essential fourth edition now covers all aspects of smart card in a completely revised structure its enlarged coverage now includes smart cards for passports and id cards health care cards smart cards for public transport and java card 3 0 new sub chapters cover near field communication nfc single wire protocol swp and multi megabyte smart cards microcontroller with nand flash there are also extensive revisions to chapters on smart card production the security of smart cards including coverage of new attacks and protection methods and contactless card data transmission iso iec 10536 iso iec 14443 iso iec 15693 this edition also features additional views to the future development of smart cards such as usb mmu swp hci flash memory and their usage new internet technologies for smart cards smart card web server http protocol tcp ip ssl tsl integration of the new flash based microcontrollers for smart cards until now the usual rom based microcontrollers and a completely revised glossary with explanations of all important smart card subjects 600 glossary terms smart card handbook is firmly established as the definitive reference to every aspect of smart card technology proving an invaluable resource for security systems development engineers professionals and microchip designers working in the smart card industry will continue to benefit from this essential guide this book is also ideal for newcomers to the field the fraunhofer smart card award was presented to the authors for the smart card handbook third edition in 2008 the nab engineering handbook provides detailed information on virtually every aspect of the broadcast chain from news gathering program production and postproduction through master control and distribution links to transmission antennas rf propagation cable and satellite hot topics covered include hd radio hdtv 2 ghz broadcast auxiliary services eas workflow metadata digital asset management advanced video and audio compression audio and video over ip and internet broadcasting a wide range of related topics that engineers and managers need to understand are also covered including broadcast administration fcc practices technical standards security safety disaster planning facility planning project management and engineering management basic principles and the latest technologies and issues are all addressed by respected professionals with first hand experience in the broadcast industry and manufacturing this edition has been fully revised and updated with 104 chapters and over 2000 pages the engineering handbook provides the single most comprehensive and accessible resource available for engineers and others working in production postproduction networks local stations equipment manufacturing or any of the associated areas of radio and television http is the protocol that powers the as applications become more sophisticated and as emerging technologies continue to rely heavily on http understanding this protocol is becoming more and more essential for professional developers

by learning http protocol developers gain a deeper understanding of the s architecture and can create even better applications that are more reliable faster and more secure the http developer s handbook is written specifically for developers it begins by introducing the protocol and explaining it in a straightforward manner it then illustrates how to leverage this information to improve applications extensive information and examples are given covering a wide variety of issues such as state and session management caching ssl software architecture and application security what our teachers don t tell us in school is that we will spend most of our scientific or engineering career in front of computers trying to beat them into submission this extract from the preface sets the style for this highly readable book it is packed with information covering data representations the pitfalls of computer arithmetic and a variety of widely used representations and standards each chapter begins with a detailed contents list and finishes with a brief summary of the topics presented and the whole is rounded off with a glossary and index novices will enjoy an occasionally lighthearted read from start to finish while even the most experienced computer users who use the book as a reference will discover useful nuggets of information a structured array of data sets are available online via the telos site telospub com which will provide users with direct digital access to information they might need in working through the book the highly successful security book returns with a new edition completely updated applications are the front door to most organizations exposing them to attacks that may disclose personal information execute fraudulent transactions or compromise ordinary users this practical book has been completely updated and revised to discuss the latest step by step techniques for attacking and defending the range of ever evolving web applications you ll explore the various new technologies employed in web applications that have appeared since the first edition and review the new attack techniques that have been developed particularly in relation to the client side reveals how to overcome the new technologies and techniques aimed at defending web applications against attacks that have appeared since the previous edition discusses new remoting frameworks html5 cross domain integration techniques ui redress framebusting http parameter pollution hybrid file attacks and more features a companion web site hosted by the authors that allows readers to try out the attacks described gives answers to the questions that are posed at the end of each chapter and provides a summarized methodology and checklist of tasks focusing on the areas of web application security where things have changed in recent years this book is the most current resource on the critical topic of discovering exploiting and preventing web application security flaws handbook of microwave component measurements second edition is a fully updated complete reference to this topic focusing on the modern measurement tools such as a vector network analyzer vna gathering in one place all the concepts formulas and best practices of measurement science it includes basic concepts in each chapter as well as appendices which provide all the detail needed to understand the science behind microwave measurements the book offers an insight into the best practices for ascertaining the true nature of the device under test dut optimizing the time to setup and measure and to the greatest extent possible remove the effects of the measuring equipment from that result furthermore the author writes with a simplicity that is easily accessible to the student or new engineer yet is thorough enough to provide details of measurement science for even the most advanced applications and researchers this welcome new edition brings forward the most modern techniques used in industry today and recognizes that more new techniques have developed since the first edition published in 2012 whilst still focusing on the vna these techniques are also compatible with other vendor s advanced equipment providing a comprehensive industry reference this is not a dictionary and nor is it an encyclopedia it is a reference and compendium of useful information about the converging worlds of computers communications telecommunications and broadcasting you could refer to it as a guide for the information super highway but this would be pretentious it aims to cover most of the more important terms and concepts in the developing discipline of informatics which in my definition includes the major converging technologies and the associated social and cultural issues unlike a dictionary this handbook makes no attempt to be prescriptive in its definitions many of the words we use today in computing and communications only vaguely reflect their originations and with such rapid change older terms are often taken twisted inverted and mangled to the point where any attempt by me to lay down laws of meaning would be meaningless the information here is descriptive i am concerned with usage only this book therefore contains keywords and explanations which have been culled from the current literature from technical magazines newspapers the internet forums etc this is the living language as it is being used today not a historical artifact of 1950s computer science hack your antivirus software to stamp out future vulnerabilities the antivirus hacker s handbook guides you through the process of reverse engineering

antivirus software you explore how to detect and exploit vulnerabilities that can be leveraged to improve future software design protect your network and anticipate attacks that may sneak through your antivirus line of defense you ll begin building your knowledge by diving into the reverse engineering process which details how to start from a finished antivirus software program and work your way back through its development using the functions and other key elements of the software next you leverage your new knowledge about software development to evade attack and exploit antivirus software all of which can help you strengthen your network and protect your data while not all viruses are damaging understanding how to better protect your computer against them can help you maintain the integrity of your network discover how to reverse engineer your antivirus software explore methods of antivirus software evasion consider different ways to attack and exploit antivirus software understand the current state of the antivirus software market and get recommendations for users and vendors who are leveraging this software the antivirus hacker s handbook is the essential reference for software reverse engineers penetration testers security researchers exploit writers antivirus vendors and software engineers who want to understand how to leverage current antivirus software to improve future applications a project of the european journalism centre and the open knowledge foundation t p verso for today s programmers it is impossible to foresee every input every usage scenario and every combination of applications that can cause errors when run simultaneously given all of these unknowns writing absolutely bug free code is unachievable but it is possible with the right knowledge to produce nearly bug free code and the debugger s h higher education institutions play a vital role in their surrounding communities besides providing a space for enhanced learning opportunities universities can utilize their resources for social and economic interests the handbook of research on science education and university outreach as a tool for regional development is a comprehensive reference source for the latest scholarly material on the expanded role of universities for community engagement initiatives providing in depth coverage across a range of topics such as resource sharing educational administration and technological applications this handbook is ideally designed for educators graduate students professionals academics and practitioners interested in the active involvement of education institutions in community outreach this handbook is for both secure multimedia distribution researchers and also decision makers in obtaining a greater understanding of the concepts issues problems trends challenges and opportunities related to secure multimedia distribution provided by publisher this book provides a comprehensive reference for everything that has to do with digital circuits the author focuses equally on all levels of abstraction he tells a bottom up story from the physics level to the finished product level the aim is to provide a full account of the experience of designing fabricating understanding and testing a microchip the content is structured to be very accessible and self contained allowing readers with diverse backgrounds to read as much or as little of the book as needed beyond a basic foundation of mathematics and physics the book makes no assumptions about prior knowledge this allows someone new to the field to read the book from the beginning it also means that someone using the book as a reference will be able to answer their questions without referring to any external sources handbook of forensic photography is the most comprehensive definitive reference for the use of photography in the capture and presentation of forensic evidence the intent is to inform the reader about the most complete and up to date methods to capture and reproduce images that most accurately represent the evidence with the rise in importance of forensic science crime and accident scene documentation has likewise increased in importance not the least of which has been forensic photography the need to use accepted practice and protocols to guarantee the authenticity of images for evidence documentation is paramount for using it in court and as with any discipline there is an art to the science of forensic photography contributing authors from various backgrounds each experts in their field have provided numerous case examples best practices and recommendations for recognizing recording and preserving evidence using cameras and the latest digital image technology including video and other imaging technologies chapters present such topics as videography drone photography underwater photography crime scene photography autopsy photographs fire documentation forensic odontology and more the book closes with coverage of courtroom displays presenting imaging evidence and expert witness testimony in the courtroom handbook of forensic photography is a must have reference for experienced crime scene photographers death and crime scene investigators police and forensic professionals including medical examiners odontologists engineers and forensic anthropologists who frequently need to capture investigative photographs in the course of investigations every year in response to new technologies and new laws in different countries and regions there are changes to the fundamental knowledge skills techniques and tools

required by all it security professionals in step with the lightning quick increasingly fast pace of change in the technology field the information security management handbook once the second edition was safely off to the printer the 110 larger world of micro ct and micro mri and the smaller world authors breathed a sigh of relief and relaxed secure in the belief revealed by the scanning and transmission electron microscopes that they would never have to do that again that lasted for 10 to round out the story we even have a chapter on what powerpoint years when we nally awoke it seemed that a lot had happened does to the results and the annotated bibliography has been in particular people were trying to use the handbook as a text updated and extended book even though it lacked the practical chapters needed there as with the previous editions the editor enjoyed a tremendous had been tremendous progress in lasers and ber optics and in our amount of good will and cooperation from the 124 authors understanding of the mechanisms underlying photobleaching and involved both i and the light microscopy community in general phototoxicity it was time for a new book i contacted the usual owe them all a great debt of gratitude on a more personal note i suspects and almost all agreed as long as the deadline was still a would like to thank kathy lyons and her associates at springer for year away novell zenworks 7 suite administrator s handbook is the official administrator s handbook to the zenworks 7 suite written by novell insiders and reviewed by its developers with added coverage of the new features in zenworks 7 this book provides you with the knowledge to install efficiently use and troubleshoot zenworks in the enterprise environment you ll also find coverage on zenworks desktop registry keys which have never been presented to customers and will allow you to customize their zenworks by the end of the book you will understand all of the features and elements of the zenworks 7 suite all with the insight from the zenworks 7 suite team as a manager of the 90s you know that it departments like your own must continue to meet increasingly sophisticated end user needs despite highly limited resources learn when its best to farm out work to consultants when to reserve internal resources for other tasks and how best to use your in house staff coverage unlike any other in the marketplace written by 41 experts all practitioners in the networking and is management fields this guidebook provides unique depth and scope in this third edition youll find all new material that clearly outlines todays hottest issues prepares you to quickly respond to management requirements are you aware of the latest on strategic planning systems planning and points of failure planning have you linked your it architecture and business plans have you updated senior management as to how it can help achieve corporate goals do you have a corporate technology plan turn to the handbook for all this and more now you can get up to speed on the latest in client server on how to give your end users faster and greater access to corporate data at a lower cost and on how to quantify the amount of network support that this improvement will require the handbook was written with you in mind the perfect resource for todays successful communications systems manager this comprehensive highly authoritative reference is designed to help you select maintain and manage your communications systems it provides all the tools you need to evaluate formulate and implement effective communications network strategies to keep pace with todays rapidly changing technology you get illustrations tables and diagrams to clearly outline and guide you the entire way be aware of the latest technologies and their impact on you keep costs down by aiding your thinking through all the systems and network elements from concept through implementation and day to day operation working drawings produced both manually and using packages such as autocad continue to be a core part of architectural practice showing what information is required on each type of document how drawings relate to specifications and how to organize and document work this handbook presents a fully illustrated guide to all the key methods and techniques revised and redesigned this edition has computer generated drawings throughout and covers all aspects of computer use in the modern building design process book jacket modern cars are more computerized than ever infotainment and navigation systems wi fi automatic software updates and other innovations aim to make driving more convenient but vehicle technologies haven t kept pace with today s more hostile security environment leaving millions vulnerable to attack the car hacker s handbook will give you a deeper understanding of the computer systems and embedded software in modern vehicles it begins by examining vulnerabilities and providing detailed explanations of communications over the can bus and between devices and systems then once you have an understanding of a vehicle s communication network you ll learn how to intercept data and perform specific hacks to track vehicles unlock doors glitch engines flood communication and more with a focus on low cost open source hacking tools such as metasploit wireshark kayak can utils and chipwhisperer the car hacker s handbook will show you how to build an accurate threat model for your vehicle reverse engineer the can bus to fake engine signals exploit vulnerabilities in diagnostic and data logging systems hack the

ecu and other firmware and embedded systems feed exploits through infotainment and vehicle to vehicle communication systems override factory settings with performance tuning techniques build physical and virtual test benches to try out exploits safely if you re curious about automotive security and have the urge to hack a two ton computer make the car hacker s handbook your first stop most health research to date has been pursued within the confines of scientific disciplines that are guided by their own targeted questions and research strategies although useful such inquiries are inherently limited in advancing understanding the interplay of wide ranging factors that shape human health the oxford handbook of integrative health science embraces an integrative approach that seeks to put together sociodemographic factors age gender race socioeconomic status known to contour rates of morbidity and mortality with psychosocial factors emotion cognition personality well being social connections behavioral factors health practices and stress exposures caregiving responsibilities divorce discrimination also known to influence health a further overarching theme is to explicate the biological pathways through which these various effects occur the biopsychosocial leitmotif that inspires this approach demands new kinds of studies wherein wide ranging assessments across different domains are assembled on large population samples the midus midlife in the u s national longitudinal study exemplifies such an integrative study and all findings presented in this collection draw on midus the way the study evolved via collaboration of scientists working across disciplinary lines and its enthusiastic reception from the scientific community are all part of the larger story told embedded within such tales are important advances in the identification of key protective or vulnerability factors these pave the way for practice and policy initiatives seeking to improve the nation s health the industrial information technology handbook focuses on existing and emerging industrial applications of it and on evolving trends that are driven by the needs of companies and by industry led consortia and organizations emphasizing fast growing areas that have major impacts on industrial automation and enterprise integration the handbook covers topics such as industrial communication technology sensors and embedded systems the book is organized into two parts part 1 presents material covering new and quickly evolving aspects of it part 2 introduces cutting edge areas of industrial it the handbook presents material in the form of tutorials surveys and technology overviews combining fundamentals and advanced issues with articles grouped into sections for a cohesive and comprehensive presentation the text contains 112 contributed reports by industry experts from government companies at the forefront of development and some of the most renowned academic and research institutions worldwide several of the reports on recent developments actual deployments and trends cover subject matter presented to the public for the first time building information modelling bim harnesses digital technologies to unlock more efficient methods of designing creating and maintaining built environment assets so the construction manager s bim handbook ensures the reader understands what bim is what the uk strategy is and what it means for key roles in the construction team ensure that all readers understand what bim and are fully aware of the implications of bim for them and their organisations provides concise summaries of key aspects of bim ensure that all readers can begin to adopt this approach in future projects includes industry case studies illustrating the use of bim on large and small projects the online journalism handbook offers a comprehensive guide to the ever evolving world of digital journalism showcasing the multiple possibilities in researching writing and storytelling provided by new technologies in this new edition paul bradshaw presents an engaging mix of technological expertise with real world practical guidance to illustrate how those training and working as journalists can improve the development presentation and global reach of their stories through webbased technologies thoroughly revised and updated this third edition features a new chapter dedicated to writing for email and chat with updated case studies new sections covering online abuse news avoidance and trust updated coverage of accessibility inclusivity and diversity in sourcing writing for social media and audio and video new formats including social audio audiograms twitter threads the stories format charticles and scrollytelling expanded international examples throughout the online journalism handbook is an essential guide for all journalism students and professional journalists and will also be of interest to digital media practitioners the companion website for this book further enhances student knowledge through regularly updated case studies real time development reports and in depth discussion pieces from cutting edge sources the ability of parallel computing to process large data sets and handle time consuming operations has resulted in unprecedented advances in biological and scientific computing modeling and simulations exploring these recent developments the handbook of parallel computing models algorithms and applications provides comprehensive coverage on a

The File Formats Handbook

1995

this open access book summarizes knowledge about several file systems and file formats commonly used in mobile devices in addition to the fundamental description of the formats there are hints about the forensic value of possible artefacts along with an outline of tools that can decode the relevant data the book is organized into two distinct parts first part i describes several different file systems that are commonly used in mobile devices apfs is the file system that is used in all modern apple devices including iphones ipads and even apple computers like the macbook series ext4 is very common in android devices and is the successor of the ext2 and ext3 file systems that were commonly used on linux based computers the flash friendly file system f2fs is a linux system designed explicitly for nand flash memory common in removable storage devices and mobile devices which samsung electronics developed in 2012 the qnx6 file system is present in smartphones delivered by blackberry e g devices that are using blackberry 10 and modern vehicle infotainment systems that use qnx as their operating system second part ii describes five different file formats that are commonly used on mobile devices sqlite is nearly omnipresent in mobile devices with an overwhelming majority of all mobile applications storing their data in such databases the second leading file format in the mobile world are property lists which are predominantly found on apple devices java serialization is a popular technique for storing object states in the java programming language mobile application app developers very often resort to this technique to make their application state persistent the realm database format has emerged over recent years as a possible successor to the now ageing sqlite format and has begun to appear as part of some modern applications on mobile devices protocol buffers provide a format for taking compiled data and serializing it by turning it into bytes represented in decimal values which is a technique commonly used in mobile devices the aim of this book is to act as a knowledge base and reference guide for digital forensic practitioners who need knowledge about a specific file system or file format it is also hoped to provide useful insight and knowledge for students or other aspiring professionals who want to work within the field of digital forensics the book is written with the assumption that the reader will have some existing knowledge and understanding about computers mobile devices file systems and file formats

The File Formats Handbook

1995-01-01

as the professional film and television industries move away from conventional media and toward computer based technology file formats have become a key enabling technology users are aware that they need to move to networked teleproduction and they are aware that various file formats are available but they don t have a clear understanding of their advantages and disadvantages should i use windows media 9 or quicktime for example as many versions of one movie are needed subtitle tv or airplane a master file is now created with metadata controlling which features subtitles editing are needed this book is the authoritative work on all professional file formats for film and television globally covers all major professional file formats including the digital picture exchange dpx general exchange format gxf material exchange format mxf advanced authoring format aaf quicktime and windows media in most cases by the lead author of the format

Mobile Forensics - The File Format Handbook

2022

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File Interchange Handbook

2012-11-12

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The Debian Administrator's Handbook, Debian Jessie from Discovery to Mastery (Japanese version)

2016-02-14

following on the success of his introductory text digital evidence and computer crime eoghan casey brings together a few top experts to create the first detailed guide for professionals who are already familiar with digital evidence the handbook of computer crime investigation helps readers master the forensic analysis of computer systems with a three part approach covering tools technology and case studies the tools section provides the details on leading software programs with each chapter written by that product s creator the section ends with an objective comparison of the strengths and limitations of each tool the main technology section provides the technical how to information for collecting and analyzing digital evidence in common situations starting with computers moving on to networks and culminating with embedded systems the case examples section gives readers a sense of the technical legal and practical challenges that arise in real computer investigations the tools section provides details of leading hardware and software the main technology section provides the technical how to information for collecting and analysing digital evidence in common situations case examples give readers a sense of the technical legal and practical challenges that arise in real computer investigations

Essential Cyber Security Handbook In Japanese

2018-02-03

the handbook of software for engineers and scientists is a single volume ready reference for the practicing engineer and scientist in industry government and academia as well as the novice computer user it provides the most up to date information in a variety of areas such as common platforms and operating systems applications programs networking and many other problem solving tools necessary to effectively use computers on a daily basis specific platforms and environments thoroughly discussed include ms dos microsoft windowstm the macintosh and its various systems unixtm dec vaxtm ibm mainframes os 2 windowstm nt and nextsteptm word processing desktop publishing spreadsheets databases integrated packages computer presentation systems groupware and a number of useful utilities are also covered several extensive sections in the book are devoted to mathematical and statistical software information is provided on circuits and control simulation programs finite element tools and solid modeling tools

Handbook of Computer Crime Investigation

2001-10-22

feeling reluctant the handbook for reluctant database administrators provides you with a solid grasp of what you ll need to design build secure and maintain a database author josef finsel writes from an understanding point of view he also crossed over from programming to database administration furthermore database administration veteran francis stanisci comments throughout the book sharing insight from his own years of experience

File Format Handbook

1992-11-01

handbook for ctfers zero to one was written by the null team one of china s top ctf teams as for jeopardy style ctfs the content in the first 10 chapters of this book not only covers traditional categories of tasks like web pwn and crypto but also includes some of the latest hot topics and techniques such as blockchain case studies are provided for all of these types onsite attack defend style ctfs and penetration testing are introduced in chapter 11 and chapter 12 in order to help readers gain the most from the book we have developed the n1book platform which addresses practical questions for different task categories the book offers beginners a reliable systematic tutorial on ctf competition at the same time it includes real case studies and a wealth of our competition experience making it a valuable asset for experienced ctf players

Revival: The Handbook of Software for Engineers and Scientists (1995)

2018-05-04

master core data architecture design concepts and azure data ai services to gain a cloud data and ai architect s perspective to developing end to end solutions purchase of the print or kindle book includes a free pdf ebook key features translate and implement conceptual architectures with the right azure services inject artificial intelligence into data solutions for advanced analytics leverage cloud computing and frameworks to drive data science workloads book descriptionwith data s growing importance in businesses the need for cloud data and ai architects has never been higher the azure data and ai architect handbook is designed to assist any data professional or academic looking to advance their cloud data platform designing skills this book will help you understand all the individual components of an end to end data architecture and how to piece them together into a scalable and robust solution you ll begin by getting to grips with core data architecture design concepts and azure data ai services before exploring cloud landing zones and best practices for building up an enterprise scale data platform from scratch next you ll take a deep dive into various data domains such as data engineering business intelligence data science and data governance as you advance you ll cover topics ranging from learning different methods of ingesting data into the cloud to designing the right data warehousing solution managing large scale data transformations extracting valuable insights and learning how to leverage cloud computing to drive advanced analytical workloads finally you ll discover how to add data governance compliance and security to solutions by the end of this book you ll have gained the expertise needed to become a well rounded azure data ai architect what you will learn design scalable and cost effective cloud data platforms on microsoft azure explore architectural design patterns with various use cases determine the right data stores and data warehouse solutions discover best practices for data orchestration and transformation help end users to visualize data using interactive dashboarding leverage openai and custom ml models for advanced analytics manage security compliance and governance for the data estate who this book is forthis book is for anyone looking to elevate their skill set to the level of an architect data engineers data scientists business intelligence developers and database administrators who want to learn how to design end to end data solutions and get a bird s eye view of the entire data platform will find this book useful although not required basic knowledge of databases and data engineering workloads is recommended

The Handbook for Reluctant Database Administrators

2001-10-01

part of the new foundations of game development series as games become more popular in international markets developers and publishers are looking for ways to quickly localize their games in order to capitalize on these markets authored by two internationally known experts in game localization the game localization handbook second edition provides information on how to localize software for games whether they are developed for the pc console or other platforms it includes advice interviews and case studies from industry professionals as well as practical information on pre production production translation and testing of localized skus written for producers translators development personnel studio management publishers students and anyone involved directly or indirectly with the production of localized games this single reference handbook provides insightful guidelines to all the tasks involved for planning and executing successful localizations

Handbook for CTFers

2022-05-05

the most comprehensive book on state of the art smart card technology available updated with new international standards and specifications this essential fourth edition now covers all aspects of smart card in a completely revised structure its enlarged coverage now includes smart cards for passports and id cards health care cards smart cards for public transport and java card 3 0 new sub chapters cover near field communication nfc single wire protocol swp and multi megabyte smart cards microcontroller with nand flash there are also extensive revisions to chapters on smart card production the security of smart cards including coverage of new attacks and protection methods and contactless card data transmission iso iec 10536 iso iec 14443 iso iec 15693 this edition also features additional views to the future development of smart cards such as usb mmu swp hci flash memory and their usage new internet technologies for smart cards smart card web server http protocol tcp ip ssl tsl integration of the new flash based microcontrollers for smart cards until now the usual rom based microcontrollers and a completely revised glossary with explanations of all important smart card subjects 600 glossary terms smart card handbook is firmly established as the definitive reference to every aspect of smart card technology proving an invaluable resource for security systems development engineers professionals and microchip designers working in the smart card industry will continue to benefit from this essential guide this book is also ideal for newcomers to the field the fraunhofer smart card award was presented to the authors for the smart card handbook third edition in 2008

Azure Data and AI Architect Handbook

2023-07-31

the nab engineering handbook provides detailed information on virtually every aspect of the broadcast chain from news gathering program production and postproduction through master control and distribution links to transmission antennas rf propagation cable and satellite hot topics covered include hd radio hdtv 2 ghz broadcast auxiliary services eas workflow metadata digital asset management advanced video and audio compression audio and video over ip and internet broadcasting a wide range of related topics that engineers and managers need to understand are also covered including broadcast administration fcc practices technical standards security safety disaster planning facility planning project management and engineering management basic principles and the latest technologies and issues are all addressed by respected professionals with first hand experience in the broadcast industry and manufacturing this edition has been fully revised and updated with 104 chapters and over 2000 pages the engineering handbook provides the single most comprehensive and accessible resource available for engineers and others working in production postproduction networks local stations equipment manufacturing or any of the associated areas of radio and television

The Game Localization Handbook

2011-05-03

http is the protocol that powers the as applications become more sophisticated and as emerging technologies continue to rely heavily on http understanding this protocol is becoming more and more essential for professional developers by learning http protocol developers gain a deeper understanding of the s architecture and can create even better applications that are more reliable faster and more secure the http developer s handbook is written specifically for developers it begins by introducing the protocol and explaining it in a straightforward manner it then illustrates how to leverage this information to improve applications extensive information and examples are given covering a wide variety of issues such as state and session management caching ssl software architecture and application security

Smart Card Handbook

2010-11-04

what our teachers don t tell us in school is that we will spend most of our scientific or engineering career in front of computers trying to beat them into submission this extract from the preface sets the style for this highly readable book it is packed with information covering data representations the pitfalls of computer arithmetic and a variety of widely used representations and standards each chapter begins with a detailed contents list and finishes with a brief summary of the topics presented and the whole is rounded off with a glossary and index novices will enjoy an occasionally lighthearted read from start to finish while even the most experienced computer users who use the book as a reference will discover useful nuggets of information a structured array of data sets are available online via the telos site telospub com which will provide users with direct digital access to information they might need in working through the book

National Association of Broadcasters Engineering Handbook

2007

the highly successful security book returns with a new edition completely updated applications are the front door to most organizations exposing them to attacks that may disclose personal information execute fraudulent transactions or compromise ordinary users this practical book has been completely updated and revised to discuss the latest step by step techniques for attacking and defending the range of ever evolving web applications you ll explore the various new technologies employed in web applications that have appeared since the first edition and review the new attack techniques that have been developed particularly in relation to the client side reveals how to overcome the new technologies and techniques aimed at defending web applications against attacks that have appeared since the previous edition discusses new remoting frameworks html5 cross domain integration techniques ui redress framebusting http parameter pollution hybrid file attacks and more features a companion web site hosted by the authors that allows readers to try out the attacks described gives answers to the questions that are posed at the end of each chapter and provides a summarized methodology and checklist of tasks focusing on the areas of web application security where things have changed in recent years this book is the most current resource on the critical topic of discovering exploiting and preventing web application security flaws

UNIVAC Programmer's Handbook

1985

handbook of microwave component measurements second edition is a fully updated complete reference to this topic focusing on the modern measurement tools such as a vector network analyzer vna gathering in one place all the concepts formulas and best practices of measurement science it includes basic concepts in each chapter as well as appendices which provide all the detail needed to understand the science behind microwave measurements the book offers an insight into the best practices for ascertaining the true nature of the device under test dut optimizing the time to setup and measure and to the greatest extent possible remove the effects of the measuring equipment from that result furthermore the author writes with a simplicity that is easily accessible to the student or new engineer yet is thorough enough to provide details of measurement science for even the most advanced applications and researchers

this welcome new edition brings forward the most modern techniques used in industry today and recognizes that more new techniques have developed since the first edition published in 2012 whilst still focusing on the vna these techniques are also compatible with other vendor s advanced equipment providing a comprehensive industry reference

HTTP Developer's Handbook

2003

this is not a dictionary and nor is it an encyclopedia it is a reference and compendium of useful information about the converging worlds of computers communications telecommunications and broadcasting you could refer to it as a guide for the information super highway but this would be pretentious it aims to cover most of the more important terms and concepts in the developing discipline of informatics which in my definition includes the major converging technologies and the associated social and cultural issues unlike a dictionary this handbook makes no attempt to be prescriptive in its definitions many of the words we use today in computing and communications only vaguely reflect their originations and with such rapid change older terms are often taken twisted inverted and mangled to the point where any attempt by me to lay down laws of meaning would be meaningless the information here is descriptive i am concerned with usage only this book therefore contains keywords and explanations which have been culled from the current literature from technical magazines newspapers the internet forums etc this is the living language as it is being used today not a historical artifact of 1950s computer science

The Data Handbook

2012-12-06

hack your antivirus software to stamp out future vulnerabilities the antivirus hacker s handbook guides you through the process of reverse engineering antivirus software you explore how to detect and exploit vulnerabilities that can be leveraged to improve future software design protect your network and anticipate attacks that may sneak through your antivirus line of defense you ll begin building your knowledge by diving into the reverse engineering process which details how to start from a finished antivirus software program and work your way back through its development using the functions and other key elements of the software next you leverage your new knowledge about software development to evade attack and exploit antivirus software all of which can help you strengthen your network and protect your data while not all viruses are damaging understanding how to better protect your computer against them can help you maintain the integrity of your network discover how to reverse engineer your antivirus software explore methods of antivirus software evasion consider different ways to attack and exploit antivirus software understand the current state of the antivirus software market and get recommendations for users and vendors who are leveraging this software the antivirus hacker s handbook is the essential reference for software reverse engineers penetration testers security researchers exploit writers antivirus vendors and software engineers who want to understand how to leverage current antivirus software to improve future applications

The Web Application Hacker's Handbook

2011-08-31

a project of the european journalism centre and the open knowledge foundation t p verso

NIST Handbook

1989

for today s programmers it is impossible to foresee every input every usage scenario and every combination of applications that can cause errors when run simultaneously given all of these unknowns writing absolutely bug free code is unachievable but it is possible with the right knowledge to produce nearly bug free code and the debugger s h

Handbook of Microwave Component Measurements

2020-05-12

higher education institutions play a vital role in their surrounding communities besides providing a space for enhanced learning opportunities universities can utilize their resources for social and economic interests the handbook of research on science education and university outreach as a tool for regional development is a comprehensive reference source for the latest scholarly material on the expanded role of universities for community engagement initiatives providing in depth coverage across a range of topics such as resource sharing educational administration and technological applications this handbook is ideally designed for educators graduate students professionals academics and practitioners interested in the active involvement of education institutions in community outreach

The Informatics Handbook

2012-12-06

this handbook is for both secure multimedia distribution researchers and also decision makers in obtaining a greater understanding of the concepts issues problems trends challenges and opportunities related to secure multimedia distribution provided by publisher

The Antivirus Hacker's Handbook

2015-09-28

this book provides a comprehensive reference for everything that has to do with digital circuits the author focuses equally on all levels of abstraction he tells a bottom up story from the physics level to the finished product level the aim is to provide a full account of the experience of designing fabricating understanding and testing a microchip the content is structured to be very accessible and self contained allowing readers with diverse backgrounds to read as much or as little of the book as needed beyond a basic foundation of mathematics and physics the book makes no assumptions about prior knowledge this allows someone new to the field to read the book from the beginning it also means that someone using the book as a reference will be able to answer their questions without referring to any external sources

The Data Journalism Handbook

2012

handbook of forensic photography is the most comprehensive definitive reference for the use of photography in the capture and presentation of forensic evidence the intent is to inform the reader about the most complete and up to date methods to capture and reproduce images that most accurately represent the evidence with the rise in importance of forensic science crime and accident scene documentation has likewise increased in importance not the least of which has been forensic photography the need to use accepted practice and protocols to guarantee the authenticity of images for evidence documentation is paramount for using it in court and as with any discipline there is an art to the science of forensic photography contributing authors from various backgrounds each experts in their field have provided numerous case examples best practices and recommendations for recognizing recording and preserving evidence using cameras and the latest digital image technology including video and other imaging technologies chapters present such topics as videography drone photography underwater photography crime scene photography autopsy photographs fire documentation forensic odontology and more the book closes with coverage of courtroom displays presenting imaging evidence and expert witness testimony in the courtroom handbook of forensic photography is a must have reference for experienced crime scene photographers death and crime scene investigators police and forensic professionals including medical examiners odontologists engineers and forensic anthropologists who frequently need to capture investigative photographs in the course of investigations

The Debugger's Handbook

2016-04-19

every year in response to new technologies and new laws in different countries and regions there are changes to the fundamental knowledge skills techniques and tools required by all it security professionals in step with the lightning quick increasingly fast pace of change in the technology field the information security management handbook

Handbook of Research on Science Education and University Outreach as a Tool for Regional Development

2017-02-01

once the second edition was safely off to the printer the 110 larger world of micro ct and micro mri and the smaller world authors breathed a sigh of relief and relaxed secure in the belief revealed by the scanning and transmission electron microscopes that they would never have to do that again that lasted for 10 to round out the story we even have a chapter on what powerpoint years when we nally awoke it seemed that a lot had happened does to the results and the annotated bibliography has been in particular people were trying to use the handbook as a text updated and extended book even though it lacked the practical chapters needed there as with the previous editions the editor enjoyed a tremendous had been tremendous progress in lasers and ber optics and in our amount of good will and cooperation from the 124 authors understanding of the mechanisms underlying photobleaching and involved both i and the light microscopy community in general phototoxicity it was time for a new book i contacted the usual owe them all a great debt of gratitude on a more personal note i suspects and almost all agreed as long as the deadline was still a would like to thank kathy lyons and her associates at springer for year away

Handbook of Research on Secure Multimedia Distribution

2009-03-31

novell zenworks 7 suite administrator s handbook is the official administrator s handbook to the zenworks 7 suite written by novell insiders and reviewed by its developers with added coverage of the new features in zenworks 7 this book provides you with the knowledge to install efficiently use and troubleshoot zenworks in the enterprise environment you ll also find coverage on zenworks desktop registry keys which have never been presented to customers and will allow you to customize their zenworks by the end of the book you will understand all of the features and elements of the zenworks 7 suite all with the insight from the zenworks 7 suite team

Handbook of Digital CMOS Technology, Circuits, and Systems

2020-01-14

as a manager of the 90s you know that it departments like your own must continue to meet increasingly sophisticated end user needs despite highly limited resources learn when its best to farm out work to consultants when to reserve internal resources for other tasks and how best to use your in house staff coverage unlike any other in the marketplace written by 41 experts all practitioners in the networking and is management fields this guidebook provides unique depth and scope in this third edition youll find all new material that clearly outlines todays hottest issues prepares you to quickly respond to management requirements are you aware of the latest on strategic planning systems planning and points of failure planning have you linked your it architecture and business plans have you updated senior management as to how it can help achieve corporate goals do you have a corporate technology plan turn to the handbook for all this and more now you can get up to speed on the latest in client server on how to give your end users faster and greater access to corporate data at a lower cost and on how to quantify the amount of network support that this improvement will require the handbook was written with you in

mind the perfect resource for today's successful communications systems manager this comprehensive highly authoritative reference is designed to help you select maintain and manage your communications systems it provides all the tools you need to evaluate formulate and implement effective communications network strategies to keep pace with today's rapidly changing technology you get illustrations tables and diagrams to clearly outline and guide you the entire way be aware of the latest technologies and their impact on you keep costs down by aiding your thinking through all the systems and network elements from concept through implementation and day to day operation

Handbook of Forensic Photography

2022-06-20

working drawings produced both manually and using packages such as autocad continue to be a core part of architectural practice showing what information is required on each type of document how drawings relate to specifications and how to organize and document work this handbook presents a fully illustrated guide to all the key methods and techniques revised and redesigned this edition has computer generated drawings throughout and covers all aspects of computer use in the modern building design process book jacket

Information Security Management Handbook, Volume 3

2009-06-24

modern cars are more computerized than ever infotainment and navigation systems wi fi automatic software updates and other innovations aim to make driving more convenient but vehicle technologies haven't kept pace with today's more hostile security environment leaving millions vulnerable to attack the car hacker's handbook will give you a deeper understanding of the computer systems and embedded software in modern vehicles it begins by examining vulnerabilities and providing detailed explanations of communications over the can bus and between devices and systems then once you have an understanding of a vehicle's communication network you'll learn how to intercept data and perform specific hacks to track vehicles unlock doors glitch engines flood communication and more with a focus on low cost open source hacking tools such as metasploit wireshark kayak can utils and chipwhisperer the car hacker's handbook will show you how to build an accurate threat model for your vehicle reverse engineer the can bus to fake engine signals exploit vulnerabilities in diagnostic and data logging systems hack the ecu and other firmware and embedded systems feed exploits through infotainment and vehicle to vehicle communication systems override factory settings with performance tuning techniques build physical and virtual test benches to try out exploits safely if you're curious about automotive security and have the urge to hack a two-ton computer make the car hacker's handbook your first stop

Handbook of Biological Confocal Microscopy

2006-06-02

most health research to date has been pursued within the confines of scientific disciplines that are guided by their own targeted questions and research strategies although useful such inquiries are inherently limited in advancing understanding the interplay of wide-ranging factors that shape human health the oxford handbook of integrative health science embraces an integrative approach that seeks to put together sociodemographic factors age gender race socioeconomic status known to contour rates of morbidity and mortality with psychosocial factors emotion cognition personality well-being social connections behavioral factors health practices and stress exposures caregiving responsibilities divorce discrimination also known to influence health a further overarching theme is to explicate the biological pathways through which these various effects occur the biopsychosocial leitmotif that inspires this approach demands new kinds of studies wherein wide-ranging assessments across different domains are assembled on large population samples the midus midlife in the u.s. national longitudinal study exemplifies such an integrative study and all findings presented in this collection draw on midus the way the study evolved via collaboration of scientists working across disciplinary lines and its enthusiastic reception from the scientific community are all part of the larger story told embedded within such tales are important advances in the identification of key protective or vulnerability factors these pave the way

for practice and policy initiatives seeking to improve the nation's health

Novell ZENworks 7 Suite Administrator's Handbook

2005-11-18

the industrial information technology handbook focuses on existing and emerging industrial applications of it and on evolving trends that are driven by the needs of companies and by industry led consortia and organizations emphasizing fast growing areas that have major impacts on industrial automation and enterprise integration the handbook covers topics such as industrial communication technology sensors and embedded systems the book is organized into two parts part 1 presents material covering new and quickly evolving aspects of it part 2 introduces cutting edge areas of industrial it the handbook presents material in the form of tutorials surveys and technology overviews combining fundamentals and advanced issues with articles grouped into sections for a cohesive and comprehensive presentation the text contains 112 contributed reports by industry experts from government companies at the forefront of development and some of the most renowned academic and research institutions worldwide several of the reports on recent developments actual deployments and trends cover subject matter presented to the public for the first time

Handbook of Communications Systems Management

2018-01-18

building information modelling bim harnesses digital technologies to unlock more efficient methods of designing creating and maintaining built environment assets so the construction manager's bim handbook ensures the reader understands what bim is what the uk strategy is and what it means for key roles in the construction team ensure that all readers understand what bim and are fully aware of the implications of bim for them and their organisations provides concise summaries of key aspects of bim ensure that all readers can begin to adopt this approach in future projects includes industry case studies illustrating the use of bim on large and small projects

Working Drawings Handbook

2004

the online journalism handbook offers a comprehensive guide to the ever evolving world of digital journalism showcasing the multiple possibilities in researching writing and storytelling provided by new technologies in this new edition paul bradshaw presents an engaging mix of technological expertise with real world practical guidance to illustrate how those training and working as journalists can improve the development presentation and global reach of their stories through webbased technologies thoroughly revised and updated this third edition features a new chapter dedicated to writing for email and chat with updated case studies new sections covering online abuse news avoidance and trust updated coverage of accessibility inclusivity and diversity in sourcing writing for social media and audio and video new formats including social audio audiograms twitter threads the stories format charticles and scrollytelling expanded international examples throughout the online journalism handbook is an essential guide for all journalism students and professional journalists and will also be of interest to digital media practitioners the companion website for this book further enhances student knowledge through regularly updated case studies real time development reports and in depth discussion pieces from cutting edge sources

The Car Hacker's Handbook

2016-03-01

the ability of parallel computing to process large data sets and handle time consuming operations has resulted in unprecedented advances in biological and scientific computing modeling and simulations exploring these recent developments the handbook of parallel computing models algorithms and applications provides comprehensive coverage on a

The Oxford Handbook of Integrative Health Science

2018-11

The Industrial Information Technology Handbook

2018-10-03

Construction Manager's BIM Handbook

2016-09-06

The Online Journalism Handbook

2023-07-28

Handbook of Parallel Computing

2007-12-20

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