

Container Specifications

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this book is an introduction to docbook aimed at technical writers rather than developers it explains how to use and install the docbook schema and transformation files and it identifies the tools required to write transform and validate docbook instructions are provided for doing this on windows mac os x and linux customized

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this first book length analysis of amazon s kindle explores the platform s technological bibliographical and social impact on publishing four shades of gray offers the first book length analysis of amazon s kindle and its impact on publishing simon peter rowberry recounts how amazon built the infrastructure for a new generation of digital publications then considers the consequences of having a single company control the direction of the publishing industry exploring the platform from the perspectives of technology texts and uses he shows how the kindle challenges traditional notions of platforms as discrete entities he argues that amazon s influence extends beyond disruptive technology to embed itself in all aspects of the publishing trade yet despite industry pushback he says the kindle has had a

positive influence on publishing rowberry documents the first decade of the kindle with case studies of kindle popular highlights an account of the digitization of books published after 1922 and a discussion of how amazon s patent filings reflect a shift in priorities rowberry argues that while it was initially convenient for the book trade to outsource ebook development to amazon doing so has had adverse consequences for publishers in the mid and long term limiting opportunities for developing an inclusive and forward thinking digital platform while it has forced publishers to embrace digital forms the kindle has also empowered some previously marginalized readerships although it is still too early to judge the long term impact of ebooks compared with that of the older technologies of clay tablets the printing press and offset printing the shockwaves of the kindle continue to shape publishing

this book provides extensive insight into the possibilities and challenges of xml in building new information management solutions in networked organizations after a brief introduction to communication features and xml fundamentals the book examines the benefits of adopting xml and illustrates various types of xml use xml in document management xml for data centric and multimedia components xml as a format for metadata including metadata for the semantic and xml in support of data interchange between software applications and among organizations the challenges of adopting xml in large scale information management are also discussed in addition applications across a broad spectrum are examined and numerous case studies pertaining to the adoption of xml are presented the book is particularly suitable for courses offered in information studies information systems or information technology it also serves as an excellent practical guide for professionals in information management and provides important support material for courses in computer science and in business

the sage encyclopedia of educational technology examines information on leveraging the power of technology to support teaching and learning while using innovative technology to educate individuals is certainly not a new topic how it is approached adapted and used toward the services of achieving real gains in student performance is extremely pertinent this two volume encyclopedia explores such issues focusing on core topics and issues that will retain relevance in the face of perpetually evolving devices services and specific techniques as technology evolves and becomes even more low cost easy to use and more accessible the education sector will evolve alongside it for instance issues surrounding reasoning behind how one study has shown students retain information better in traditional print formats are a topic explored within the pages of this new encyclopedia features a collection of 300 350 entries are organized in a to z fashion in 2 volumes available in a choice of print or electronic formats entries authored by key figures in the field conclude with cross references and further readings a detailed index the reader s guide themes and cross references combine for search and browse in the electronic version this reference encyclopedia is a reliable and precise

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this fun concise full color book introduces the fundamentals of digital illustration and covers how to develop and optimize these types of scalable vector graphics svg using inkscape 0.91 or later it also covers concepts central to digital painting using the corel painter 2016 professional digital painting and illustration paid software package which also has a free trial version and a discount for purchasers of this book the book builds upon the foundational concepts of vector graphics and the svg format and gets more advanced as chapters progress covering what vector new media formats and svg commands and svg filters are best for use with android studio java 8 javafx ios kindle fire and html5 the book covers key factors regarding the data footprint optimization work process and why data footprint optimization is important and covers programming languages used for digital illustration and publishing platforms which support digital illustration and how to assimilate these into your digital illustration and digital painting content production pipelines and workflow you will learn the terminology of vector imaging and digital illustration what comprises a digital illustration 2d modeling and rendering pipeline concepts and principles behind digital illustration content production how to install and utilize 64 bit inkscape 0.91 for windows mac osx and linux concepts behind spline curves strokes fills patterns and rendering digital illustration data formats and data footprint optimization audience primary artists illustrators website developers flash developers user interface designers digital signage content developers e learning content creators ebook authors secondary android developers ios developers multimedia producers rich internet application ria programmers game designers teachers educators div

this volume brings together advanced concepts from leading academic scientists educationalists administrative policymakers and researchers on their experiences and research results on many aspects of digital educational methods and teaching practices it provides an interdisciplinary compilation of recent innovations trends and concerns as well as the challenges encountered and solutions adopted in the fields of digital pedagogies and educational design it is becoming increasingly important to develop adaptive robust scalable and digital teaching learning mechanisms in academics this volume addresses this need by discussing the advancements in flipped and blended learning student and teacher centric learning in technical institutes critical digital pedagogies and the complex analyses and collaborations with organizations outside the academy this book also deals with protocols for educational and administrative policies iot based teaching learning methodology teaching education and the process of assessment testing and evaluation integration of technology with digital education and different case study based approaches in digital teaching learning methodology

sadly the same cannot be said about scholarly publishing which to all intents and purposes continues to remain the flotsam and jetsam of the african publishing landscape

stemmatology studies aspects of textual criticism that use genealogical methods to analyse a set of copies of a text whose autograph has been lost this handbook is the first to cover the entire field encompassing both theoretical and practical aspects of traditional as well as modern digital methods and their history as an art ars stemmatology s main goal is editing and thus presenting to the reader a historical text in the most satisfactory way as a more abstract discipline scientia it is interested in the general principles of how texts change in the process of being copied thirty eight experts from all of the fields involved have joined forces to write this handbook whose eight chapters cover material aspects of text traditions the genesis and methods of traditional lachmannian textual criticism and the objections raised against it as well as modern digital methods used in the field the two concluding chapters take a closer look at how this approach towards texts and textual criticism has developed in some disciplines of textual scholarship and compare methods used in other fields that deal with descent with modification the handbook thus serves as an introduction to this interdisciplinary field

dieses buch gibt einen strukturierten Überblick zu den verschiedenen standards und spezifikationen der medienproduktion für print und mobile devices nach einer soliden einföhrung in die grundlagen von digitalen dokumenten werden deren bestandteile wie texte schriften farben vektorgrafiken pixelbilder und metadaten ausführlich behandelt die relevanten standards und spezifikationen zur medienproduktion werden beschrieben und mit beispielen verdeutlicht dabei stehen die verschiedenen xml html5 derivate für und mobile devices sowie pdf für den druck im vordergrund die wichtigsten metadatenformate wie jdf xmp und exif werden genauso behandelt wie die transformation von xml dokumenten und dokumentenstandards für e books und apps für mobile endgeräte hierbei wird nicht nur der aufbau der standards und spezifikationen erläutert sondern auch ihre relevanz für die praktische arbeit das buch richtet sich an studierende und praktiker der medienproduktion

benefiting lis students and professionals alike franks presents complete coverage of the records and information lifecycle model encompassing paper electronic databases office suites email and new media records blogs wikis as well as records residing in the cloud software as a service the text addresses a full range of topics including the origins and development of records and information the discipline of information governance creation capture classification and file plan

development retention strategies access storage and retrieval electronic records and electronic records management systems emerging technologies such as web records social media and mobile devices vital records disaster preparedness and recovery and business continuity monitoring auditing and risk management inactive records management archives and long term preservation education and training developing a strategic records management plan

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at a time when computers are more widespread than ever intelligent interactive systems have become a necessity the term multimedia systems refers to the coordinated storage processing transmission and retrieval of multiple forms of information such as audio image video animation graphics and text the growth of multimedia services has been exponential as technological progress keeps up with the consumer s need for content the solution of one fits all is no longer appropriate for the wide ranges of users with various backgrounds and needs so one important goal of many intelligent interactive systems is dynamic personalization and adaptivity to users this book presents 37 papers summarizing the work and new research results presented at the 6th international conference on intelligent interactive multimedia systems and services kes iimss2013 held in sesimbra portugal in june 2013 the conference series focuses on research in the fields of intelligent interactive multimedia systems and services and provides an internationally respected forum for scientific research in related technologies and applications

the three volume set Incs 8009 8011 constitutes the refereed proceedings of the 7th international conference on universal access in human computer interaction uahci 2013 held as part of the 15th international conference on human computer interaction hcii 2013 held in las vegas usa in july 2013 jointly with 12 other thematically similar conferences the total of 1666 papers and 303 posters presented at the hcii 2013 conferences was carefully reviewed and selected from 5210 submissions these papers address the latest research and development efforts and highlight the human aspects of design and use of computing systems the papers accepted for presentation thoroughly cover the entire field of human computer interaction addressing major advances in knowledge and effective use of computers in a variety of application areas the total of 230 contributions included in the uahci proceedings were carefully reviewed and selected for inclusion in this three volume set the 78 papers included in this volume are organized in the following topical sections universal access to smart environments and ambient assisted

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