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Blowing File Type

User Manual

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There's an old saying that goes "the squeaky wheel... gets the grease." The saying may have been true at one point in time but

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now... The business world is a busy and crowded place. How can a business professional stand out from the cacophony of others clambering for attention and recognition? Some will tell you it is easy now-a-days to

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create an on-line reputation The author believes creating your on-line persona is important however, it is but one step at a self-promotional and marketing strategy. Blow Your Own Horn! Personal Branding for Business

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Professionals delivers strategies to build your on-line presence and gain recognition in your community. Your goal may be to raise your prominence at work to apply for a job you have been eyeing. Perhaps, your goal is to

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run for political office, but it seems no one knows who you are. This book is for business professionals who want to raise their visibility in a crowded workplace or a personal interest venture. Some will tell you

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blowing your own horn is bragging. The author argues against that belief. If we are to move forward and benefit from our accomplishments, we need to self-promote. Blow Your Own Horn! Personal Branding for

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Business Professionals offers:
Strategies for personal branding
and marketing. Self-promotion
utilizing LinkedIn as a tool.
Effective networking techniques
for self-promotion. Self-
promotion strategies related to

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job searching. On-line reputation management and... Additional social media venues that could be helpful to you in developing your personal brand. Now is the time to let the world know what you have offer. It's time to start

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blowing your own horn! This book shows you how.

Lucene is a gem in the open-source world. "Lucene in Action" is the authoritative guide to Lucene. It describes how to index your data, including types

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you definitely need to know such as MS Word, PDF, HTML, and XML. It introduces you to searching, sorting, filtering, and highlighting search results.

Lucene powers search in surprising places

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How to integrate Lucene into your applications - Ready-to-use framework for rich document handling - Case studies including Nutch, TheServerSide, jGuru, etc. - Lucene ports to Perl, Python, C#/.Net, and C++ -

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Sorting, filtering, term vectors,
multiple, and remote index
searching - The new SpanQuery
family, extending query parser,
hit collecting - Performance
testing and tuning - Lucene add-
ons (hit highlighting, synonym

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lookup, and others)

On Stability of Type II Blow Up
for the Critical Nonlinear Wave

Equation in \mathbb{R}^{3+1}

American

Mathematical Society

User's guide for the Aermod

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Meteorological Preprocessor
(AERMET)

A Practical Guide for Librarians
Proceedings

The BetterPhoto Guide to Digital
Photography

Web Usability: Shocking Facts

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That Will Blow Your Mind
Thinking Low-Level, Writing High-Level, the second volume in the landmark **Write Great Code** series by Randall Hyde, covers high-level programming languages (such as Swift and Java) as well as code generation on 64-bit CPUsARM, the

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Java Virtual Machine, and the Microsoft Common Runtime. Today's programming languages offer productivity and portability, but also make it easy to write sloppy code that isn't optimized for a compiler. Thinking Low-Level, Writing High-Level will teach you to

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craft source code that results in good machine code once it's run through a compiler. You'll learn:

- **How to analyze the output of a compiler to verify that your code generates good machine code**
- **The types of machine code statements that compilers generate**

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for common control structures, so you can choose the best statements when writing HLL code

- Enough assembly language to read compiler output**
- How compilers convert various constant and variable objects into machine data**

With an understanding of how

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compilers work, you'll be able to write source code that they can translate into elegant machine code. NEW TO THIS EDITION, COVERAGE OF:

- Programming languages like Swift and Java
- Code generation on modern 64-bit CPUs
- ARM processors on mobile

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phones and tablets • Stack-based architectures like the Java Virtual Machine • Modern language systems like the Microsoft Common Language Runtime Explains the basics of UNIX and covers topics such as booting the system, using various shells,

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**navigating directories and files,
opening and editing files, email,
chat systems, and system
administration**

**Canon's got an impressive, hot new
Pro-level digital SLR camera, and
photographers will want to
understand how to use every one**

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of its up-to-the-minute functions. With Magic Lantern, they will. It goes well beyond the camera's instruction manual, and explains how to handle all the decisive moments in shooting the action. Find out how to take advantage of the camera's 8.2 megapixel

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resolution from its low-noise CMOS sensor. Learn how to set digital shooting speed records with the Mark II's 8.5-frames-per-second drive and high-speed JPEG image buffer. (It can buffer 69 megapixels per second.) You'll understand all the camera's ins and outs, meet all

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the challenges of professional shooting, and get amazing results.

Digitization and Digital Archiving

Lucene in Action

PC Mag

How to Get the Most from Your Raw Images in Adobe Camera Raw, Lightroom, Photoshop and

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Elements

Thinking Low-Level, Writing High-Level

Includes list of replacement pages.

Every day, billions of photographs, news

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stories, songs, X-rays,
TV shows, phone calls,
and emails are being
scattered around the
world as sequences of
zeroes and ones: bits.
We can't escape this

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explosion of digital information and few of us want to-the benefits are too seductive. The technology has enabled unprecedented innovation,

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collaboration,
entertainment, and
democratic
participation. But the
same engineering marvels
are shattering centuries-
old assumptions about

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privacy, identity, free expression, and personal control as more and more details of our lives are captured as digital data. Can you control who sees all that

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personal information about you? Can email be truly confidential, when nothing seems to be private? Shouldn't the Internet be censored the way radio and TV are? is

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it really a federal
crime to download music?
When you use Google or
Yahoo! to search for
something, how do they
decide which sites to
show you? Do you still

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have free speech in the digital world? Do you have a voice in shaping government or corporate policies about any of this? Blown to Bits offers provocative

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answers to these questions and tells intriguing real-life stories. This book is a wake-up call To The human consequences of the digital explosion.

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Java continues to grow and evolve, and this cookbook continues to evolve in tandem. With this guide, you'll get up to speed right away with hundreds of hands-

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on recipes across a broad range of Java topics. You'll learn useful techniques for everything from string handling and functional programming to network

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communication. Each recipe includes self-contained code solutions that you can freely use, along with a discussion of how and why they work. If you're familiar

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with Java basics, this cookbook will bolster your knowledge of the language and its many recent changes, including how to apply them in your day-to-day

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development. This updated edition covers changes through Java 12 and parts of 13 and 14. Recipes include: Blade, Laravel's powerful custom templating tool

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Methods for compiling,
running, and debugging

Packaging Java classes
and building
applications

Manipulating, comparing,
and rearranging text

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Regular expressions for
string and pattern
matching Handling
numbers, dates, and
times Structuring data
with collections,
arrays, and other types

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Object-oriented and
functional programming
techniques Input/output,
directory, and
filesystem operations
Network programming on
both client and server

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Processing JSON for data
interchange

Multithreading and
concurrency Using Java
in big data applications

Interfacing Java with
other languages

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Kelly L. Murdock's
Autodesk 3ds Max 2020
Complete Reference Guide
Blow Your Own Horn!
Version 1.2
Nibble

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A practical guide to digital photography introduces photographers to the art of digital imagery through the lens of craft rather than technology, discussing exposure, file formats, quality settings, digital filters, manipulating

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images, and lens choice, among other issues. Original.

PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and

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practical solutions help you make better buying decisions and get more from technology.

Windows 8.1 continues the evolution of the most radical redesign in Microsoft's history. It combines the familiar Windows

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desktop with a new, touchscreen-friendly world of tiles and full-screen apps. Luckily, David Pogue is back to help you make sense of it—with humor, authority, and 500 illustrations. The important stuff you need to know: What's new in 8.1.

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The update to 8.1 offers new apps, a universal Search, the return of the Start menu, and several zillion other nips and tucks. New features. Storage Spaces, Windows To Go, File Histories—if Microsoft wrote it, this book covers it. Security. Protect

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your PC from viruses, spyware, spam, sick hard drives, and out-of-control kids. The network.

HomeGroups, connecting from the road, mail, Web, music streaming among PCs—this book has your network covered. The software.

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Media Center, Photo Gallery, Internet Explorer, speech recognition—this one authoritative, witty guide makes it all crystal clear. It's the book that should have been in the box.

Stretch Blow Molding

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ORACLE System User's Manual
Official Reference Book and
Buyers' Guide

Windows 8.1: The Missing Manual
InfoWorld

*InfoWorld is targeted to Senior IT
professionals. Content is*

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segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

At the completion of one century of discovery of stainless steels, it is appropriate to take stock of the latest trends in wide ranging

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fields that relate to stainless steels. The book covers advances in all the major aspects related to stainless steels namely melting & refining, fabrication & forming, welding & joining, physical metallurgy, corrosion and its control and experience from use

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of stainless steels in various industries including newer varieties of stainless steels. The book will be a good source of information regarding various aspects of stainless steels. Volume is indexed by Thomson Reuters CPCI-S (WoS).

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This easy-to-use reference guide includes complete coverage of AT&T's new standard release of the UNIX operating system, System V including: key concepts behind System V from how to log on, directory structure and file systems to the ideas of standard

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files and processes; popular System V utilities including electronic mail, text editors, and document preparation tools; and detailed discussion of the shell and software development tools. A full-blown Java application (115K rows) and its source code -

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Volume 1,2,3

*macOS Mojave: The Missing
Manual*

*Proceedings of the Electric
Furnace Conference*

*The book that should have been
in the box*

Canon EOS-1D Mark II, EOS-1Ds

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Mark II

Web usability according to research, was proven to be the most significant factor in web design. In fact, it is the influential element that keeps visitors returning to your site.

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Discover everything you need to know by grabbing a copy of this ebook today.

One of the most important technologies a photographer can master is shooting and working with raw images.

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However, figuring out the best way to work with raw files can be confusing and overwhelming. What's the advantage to working in raw? How do you manage, organize, and store raw files? What's the

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best way to process your files to meet your photographic needs? How do Photoshop, Lightroom and Adobe Camera Raw work together? Is it possible to keep your photos in the raw format and still

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enhance them extensively?
Philip Andrews answers these questions and more in his all-new essential raw workflow guide. Whether you are a beginner just starting to explore the intricacies of

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shooting raw, or a seasoned pro looking for a better workflow, this book provides all of the information you need to know to create stunning images from your raw files. As well as covering the most

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popular raw software packages such as Adobe Camera Raw and Lightroom, it provides general information that you will find useful no matter which software you prefer. Clear, precise step-by-

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step instructions will help you get from start to finish with essential tips and tricks along the way. Packed with inspirational images and clearly marked screenshots pointing out the exact

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information you need, you'll be on your way to creating a better, faster, and more efficient raw workflow in no time. •Covers the entire raw workflow from beginning to end to help you solve the

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mysteries of this powerful technology • See the power of a truly non-destructive, raw-based workflow • Completely up-to-date to get you up to speed fast with the new features in software packages

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such as Adobe Photoshop, Elements, Adobe Camera Raw, and Lightroom • Full-color photographs and screenshots provide essential illustrations in an easy to follow step-by-step format that shows you

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exactly how to work with your
raw files

Kelly L. Murdock's Autodesk
3ds Max 2020 Complete
Reference Guide is a popular
book among users new to 3ds
Max and is used extensively in

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schools around the globe. The success of this book is found in its simple easy-to-understand explanations coupled with its even easier to follow tutorials. The tutorials are laser focused on a specific

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topic without any extra material, making it simple to grasp difficult concepts. The book also covers all aspects of the software, making it a valuable reference for users of all levels. The Complete

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Reference Guide is the ultimate book on 3ds Max, and like Autodesk's 3D animation software, it just gets better and better with each release. Whether you're new to 3ds Max or an experienced user,

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you'll find everything you need in this complete resource. The book kicks off with a getting started section, so beginners can jump in and begin working with 3ds Max right away. Experienced 3ds Max users

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will appreciate advanced coverage of features like crowd simulation, particle systems, radiosity, MAXScript and more. Over 150 tutorials – complete with before and after files – help users at all levels

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build real world skills. What is Autodesk 3ds Max? Autodesk 3ds Max is a popular 3D modeling, animation, rendering, and compositing software widely used by game developers and graphic

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designers in the film and television industry. What you'll learn Discover all the new features and changes in 3ds Max 2020 Learn how to reference, select, clone, group, link and transform objects

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Explore 3D modeling and how to apply materials and textures
Set impressive scenes with backgrounds, cameras and lighting Master smart techniques for rendering, compositing and animating

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Create characters, add special effects, and finish with dynamic animations such as hair and cloth Get comfortable with key tools such as Track View, Quicksilver, mental ray[®], Space Warps, MassFX

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and more Who this book is for
This comprehensive reference
guide not only serves as a
reference for experienced
users, but it also easily
introduces beginners to this
complex software. Packed

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with expert advice from popular author Kelly Murdock, it begins with a getting started section to get you up and running, then continues with more than 150 step-by-step tutorials, in depth coverage of

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advanced features, and plenty of tips and timesavers along the way. Section Videos Each section of the book has a corresponding video. In each video author Kelly Murdock gives a brief overview of the

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contents of that section in the book, and covers some of the basics from the chapters within that section.

Java Cookbook

Introducing UNIX System V

The Complete Raw Workflow

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Guide

Engineering & Contracting

CRASH 2 User's Manual

Stretch Blow Molding, Third Edition, provides the latest on the blow molding process used to produce

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bottles of the strength required for carbonated drinks. In this updated handbook, Ottmar Brandau introduces the technology of stretch blow molding, explores practical aspects

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of designing and running a production line, and looks at practical issues for quality control and troubleshooting. As an experienced engineer, manager, and consultant,

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Brandau's focus is on optimizing the production process, improving quality, and reducing cycle time. In this new edition, the author has thoroughly reviewed the content of the book,

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providing updates on new developments in stretch blow molding, including neck sizes, new equipment and processes, and the economics of the process. The book is a thoroughly

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practical handbook which provides engineers and managers with the toolkit to improve production and engineering aspects in their own businesses, allowing them to save money,

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increase output, and improve competitiveness by adopting new technologies. Provides knowledge and understanding of the latest technological and best

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***practice developments in
stretch blow molding
Includes money saving,
practical strategies to
optimize the production
process, improve quality,
and reduce cycle times***

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Provides a guide to the training of operators, as well as tactics on how to troubleshoot when products are faulty, productivity is low, or machinery is not operating

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as expected

Answers found here!

Apple's latest Mac software, macOS Mojave, is a glorious boxcar full of new features and refinements. What's still

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not included, though, is a single page of printed instructions. Fortunately, David Pogue is back, delivering the expertise and humor that have made this the #1 bestselling Mac

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book for 18 years straight. The important stuff you need to know Big-ticket changes. The stunning new Dark Mode. Self-tidying desktop stacks. FaceTime video calls with up to 32

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people. New screen-recording tools. If Apple has it, this book covers it. Apps. This book also demystifies the 50 programs that come with the Mac, including the four

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new ones in Mojave: News, Stocks, Home, and Voice Memos. Shortcuts. This must be the tippiest, trickiest Mac book ever written. Undocumented surprises await on every

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page. Power users. Security, networking, remote access, file sharing with Windows—this one witty, expert guide makes it all crystal clear. MacOS Mojave gives the Mac more

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***polish, power, and pep—
and in your hands, you hold
the ultimate guide to
unlocking its potential.
The author shows that the
finite time type II blow up
solutions for the energy***

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critical nonlinear wave equation $\Box u = -u^5$ on \mathbb{R}^{3+1} constructed in Krieger, Schlag, and Tataru (2009) and Krieger and Schlag (2014) are stable along a co-

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***dimension three manifold
of radial data perturbations
in a suitable topology,
provided the scaling
parameter $\lambda(t) = t^{-1-\nu}$ is sufficiently
close to the self-similar***

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rate, i. e. $\nu > 0$ is sufficiently small. Our method is based on Fourier techniques adapted to time dependent wave operators of the form $-\partial_t^2 + \partial_r^2 + \text{frac}$

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***2rpartial _r +V(lambda (t)r)
\$ for suitable monotone
scaling parameters
\$lambda (t)\$ and potentials
\$V(r)\$ with a resonance at
zero.***

A Century of Stainless

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Steels

***Write Great Code, Volume
2, 2nd Edition***

***Problems and Solutions for
Java Developers***

***On Stability of Type II Blow
Up for the Critical Nonlinear***

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Wave Equation in \mathbb{R}^{3+1}

Current Industrial Reports

To help new archivists and genealogists with what can be a daunting process, ***Digitization and Digital Archiving: A Practical Guide for Librarians*** answers common questions, including: 1. What

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should be stored? 2. Where and how should it be stored? 3. How exactly is information stored in a computer? 4. How does copyright law affect archiving? 5. How can metadata be used to improve collection access? This revised second edition has been updated to address new trends and the latest

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innovations in technology, including: 1. A brand-new chapter addressing different common types of born-digital materials which a librarian may need to archive, such as databases or websites 2. Information about identifying and gathering data from floppy disks, an increasingly important task as this

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technology ages and its data becomes at greater risk of loss 3. Fully updated chapters to address the latest changes in file storage and formats, including more information on the storage of audio and video media 4. Interesting information about the origins of different common technologies to help

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the reader better understand the past, present, and future of computer technology This is a comprehensive guide to the process of digital storage and archiving. Assuming only basic computer knowledge, this guide walks the reader through everything he or she needs to know to start or maintain a

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digital archiving project. Any librarian interested in how digital information is stored can benefit from this guide.

**Official Gazette of the United States
Patent Office**

**User's guide for the emissions modeling
system for hazardous air pollutants
(EMSHAP) version 2.0**

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**The British Printer
Your Life, Liberty, and Happiness
After the Digital Explosion
Pressed and blown glassware (except
glass containers). M32E**