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How often have you heard the question: "They were such good Christians! Why did this happen to them?" Many believers' lives have

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*been overwhelmed
needlessly by defeat and
tragedy.*

*The numerous designs by
Ernst Neufert (1900-1986)
and his son, Peter Neufert
(1925-1999), which ranged*

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from residences to industrial and office buildings, helped define twentieth-century German architecture. Especially influential, of course, were the many years that

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Ernst Neufert taught at the Technical University of Darmstadt as well as his Bauentwurfslehre, a theory of architectural design that continues to be a standard work to this

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day. The Neuferts' buildings stand for Modernism and the rebuilding of Germany after World War II. Ernst Neufert, for instance, designed the strictly

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*functional Quelle
distribution center in
Nuremberg. Prestressed
concrete offered technical
opportunities for Peter
Neufert's bold experiments
in form, which clearly*

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distinguished his buildings in the late sixties from those of his father. Using large-format photographs, this volume documents the first stage of six selected building

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projects by the two architects and attests to the quality and relevance of their designs.

A graduate-level 2004 textbook describing the use of satellites to study

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oceanic physical and biological properties. Learn the tragic origins of the wicked Arch-Illager in this official Minecraft novel, a prequel to Minecraft Dungeons! Brave

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heroes have banded together to take a perilous journey through the war-torn Overworld to defeat the Arch-Illager and his formidable army. But how did that army come

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to be? And just where did the Arch-Illager come from? The terrible truth behind the Arch-Illager is that he never asked for ultimate power. Known as Archie, this little

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Illager is bullied by his fellow Illagers and mistrusted by fearful Villagers. Archie only ever wanted a place to call home, but he finds himself shunned by all. As

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he wanders through deep forests and up craggy mountains, he stumbles upon a dark cavern—with a sinister secret waiting inside. Archie discovers an object that whispers to

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him promises of power: the Orb of Dominance. With it, Archie realizes he can wield incredible magic and reshape a world that turned its back on him. All he needs to do is

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*exactly what it tells him
. . . After all, it's
called the Orb of
Dominance for a reason,
right? But is it named for
the way Archie uses it—or
is it using him?*

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*Teaching And Learning
Primary Science With Ict
Escape Room Puzzles
Abandoned Archives
SME Mining Engineering
Handbook, Third Edition
Mastering ArcGIS Pro*

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Canadian Mining Journal

*Not all stories are remembered,
destined to fade under the pressure
of time. Yet among all the missing
tales, the ideas that once lived, are
collections of unveiled emotions.
And here is one such collection,*

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comprised of stories, poems, and plays brought to you by the Students of La Quinta High School. Within the desolate halls and lifeless remains of a place that once stood, stories wait patiently to be rediscovered once more. Do you

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dare to brush off the dust and reveal the hidden treasures within? Or will the tireless laboring over every word be left waiting for a day to shine again? No matter the answer, we invite you to step into our archives and explore to your heart's content.

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Our doors are always open.

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Thoroughly revised, this third edition*

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focuses on modern techniques used to generate synthetic three-dimensional images in a fraction of a second. With the advent of programmable shaders, a wide variety of new algorithms have arisen and evolved over the past

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few years. This edition discusses current, practical rendering methods used in games and other applications. It also presents a solid theoretical framework and relevant mathematics for the field of interactive computer graphics, all in

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an approachable style. The authors have made the figures used in the book available for download for fair use.:Download Figures. Reviews Rendering has been a required reference for professional graphics practitioners for nearly a decade.

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This latest edition is as relevant as ever, covering topics from essential mathematical foundations to advanced techniques used by today's cutting edge games. -- Gabe Newell, President, Valve, May 2008 Rendering ... has been

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completely revised and revamped for its updated third edition, which focuses on modern techniques used to generate three-dimensional images in a fraction of the time old processes took. From practical rendering for games to math and

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details for better interactive applications, it's not to be missed. -- The Bookwatch, November 2008
You'll get brilliantly lucid explanations of concepts like vertex morphing and variance shadow mapping—as well as a new respect

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for the incredible craftsmanship that goes into today's PC games. --

Logan Decker, PC Gamer Magazine , February 2009

Defeat the Creepers! Discover the best ways to protect yourself and stay safe in Minecraft. Will you

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survive the night? The world of Minecraft is a place of wonder, discovery, and most of all: fun! But it can also be dangerous, even for the most battle-hardened players. Stay Alive in Minecraft! will keep you one step ahead of all the nasty mobs

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and creatures who might try to bring your adventure to a premature end. Filled with breakdowns of the best gear, combat tips, and advice from veteran players and streamers, this is the one book you'll need to survive in the crazy world of

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Minecraft. Includes full-color images and step-by-step instructions. 100% unofficial. Created by Future Magazine and GamesMaster, leaders in video game publishing. It's a Excel basics book that every civil engineer should have read by

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now. It addresses skills that may not be covered in most Excel for civil engineering texts, such as step by step guides to create an application program and how to convert the steps into VBA code, how to perform matrix operations

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(multiplication and inversion) using Excel-VBA, macro for creating an engineering chart, a brief and simple guide to become an instant Excel-VBA programmer, and more... Also to be presented the depiction in AutoCAD program.

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Yes! AutoCAD is chosen because one of its advantages that relies on high drawing accuracy. You will learn how to create a simple AutoCAD script file using Excel formulas and Excel-VBA. It is expected that you will be able to

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create simple Cartesian graph in AutoCAD, even you are an AutoCAD first time user! With the ease of working with Excel, coupled with benefit of the given examples in this book, it is expected to increase the interest of the reader to create

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new original application programs. Thus, each model or even a specific calculation will be an exciting challenge for a programming job is already enjoyable. Happy Excel programming!

Minecraft Dungeons: The Rise of

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the Arch-Illager

A Comprehensive Grammar

Groundwater Hydrology

Steel Connection Analysis

Mining Innovation

How You Can Avoid Tragedy and

Live a Better Life

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Contemporary exploitation of natural raw materials by borehole, opencast, underground, seabed, and anthropogenic deposits is closely related to, among others, geomechanics, automation, computer science, and numerical

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methods. More and more often, individual fields of science coexist and complement each other, contributing to lowering exploitation costs, increasing production, and reduction of the time needed to prepare and

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exploit the deposit. The continuous development of national economies is related to the increasing demand for energy, metal, rock, and chemical resources. Very often, exploitation is carried out in complex

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geological and mining conditions, which are accompanied by natural hazards such as rock bursts, methane, coal dust explosion, spontaneous combustion, water, gas, and temperature. In order to conduct a safe and economically

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justified operation, modern construction materials are being used more and more often in mining to support excavations, both under static and dynamic loads. The individual production stages are supported by

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specialized computer programs for cutting the deposit as well as for modeling the behavior of the rock mass after excavation in it.

Currently, the automation and monitoring of the mining works play a very important role, which

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will significantly contribute to the improvement of safety conditions. In this Special Issue of Energies, we focus on innovative laboratory, numerical, and industrial research that has a positive impact on the development of safety and

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exploitation in mining.

The Companions of the Ring have become involved in separate adventures as the quest continues. Aragorn, revealed as the hidden heir of the ancient Kings of the West, joined with the

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Riders of Rohan against the forces of Isengard, and took part in the desperate victory of the Hornburg. Merry and Pippin, captured by orcs, escaped into Fangorn Forest and there encountered the Ents. Gandalf returned, miraculously,

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and defeated the evil wizard, Saruman. Meanwhile, Sam and Frodo progressed towards Mordor to destroy the Ring, accompanied by Smagol - Gollum, still obsessed by his 'precious'. After a battle with the giant spider, Shelob, Sam

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left his master for dead; but Frodo is still alive - in the hands of the orcs. And all the time the armies of the Dark Lord are massing. JRR Tolkien's great work of imaginative fiction has been labelled both a heroic romance and a classic

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fantasy fiction. By turns comic and homely, epic and diabolic, the narrative moves through countless changes of scene and character in an imaginary world which is totally convincing in its detail.

Canadian Mining Journal Report of

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the City LibrarianHard Rock
Miner's HandbookMining
InnovationMdpi AG
First book to discuss the analysis
of structural steel connections by
Finite Element Analysis—which
provides fast, efficient, and flexible

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checking of these vital structural components The analysis of steel structures is complex—much more so than the analysis of similar concrete structures. There are no universally accepted rules for the analysis of connections in steel

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structures or the analysis of the stresses transferred from one connection to another. This book presents a general approach to steel connection analysis and check, which is the result of independent research that began

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more than fifteen years ago. It discusses the problems of connection analysis and describes a generally applicable methodology, based on Finite Element Analysis, for analyzing the connections in steel structures.

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That methodology has been implemented in software successfully, providing a fast, automatic, and flexible route to the design and analysis of the connections in steel structures. Steel Connection Analysis explains

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several general methods which have been researched and programmed during many years, and that can be used to tackle the problem of connection analysis in a very general way, with a limited and automated computational

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effort. It also covers several problems related to steel connection analysis automation. Uses Finite Element Analysis to discuss the analysis of structural steel connections Analysis is applicable to all connections in

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steel structures The methodology is the basis of the commercially successful CSE connection analysis software Analysis is fast and flexible Structural engineers, fabricators, software developing firms, university researchers, and

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advanced students of civil and structural engineering will all benefit from Steel Connection Analysis.

Thick Seam Mining: Problems and Issues

Ernst Neufert, Peter Neufert

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Joyful Mending

An Introduction to Ocean Remote
Sensing

Real-Time Rendering

Stay Alive in Minecraft!

(GamesMaster Presents)

"Alzheimer's Disease Drug

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Development: A Research and Development Ecosystem captures the complexity of Alzheimer's disease (AD) drug develop and provides a comprehensive set of perspectives from the many

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stakeholders involved in discovering and developing new therapies for AD. There is no greater unmet therapeutic need for humanity than effective therapies for brain disorders. The suffering

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caused by these conditions and other neurodegenerative disorders is overwhelming and is burdened with substantial stigma. Therefore, I have devoted my professional life to changing the way brain

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disorders such as schizophrenia, depression, AD, among others are not only treated, but also viewed by society. From my time with the National Institutes of Health, Janssen and Johnson &

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Johnson where I serve as the Global Head of Science for Minds, my colleagues and I recognize there is still much to uncover about brain disorders due to the rich complexity of the brain and the challenges in

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accessing it. But that is not a reason to stop - especially as we enter the golden age of neuroscience, driven largely by scientific breakthroughs and accelerated regulatory pathways"--

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World War II lasted six years. That's 2,194 days. What happened in those six years? In this new "diary," author Richard Binder takes a radical new approach to telling the story of the worst conflict

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humanity has ever experienced. Instead of trying to cover everything, he relates the happenings of just 366 days, the length of a single year. Choosing events great and small from the beginning

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of the war to its bitter end, he gives you a fascinating and sometimes shocking look at things you know from your high-school history and things you may never have heard of.

Cuaderno del estudiante

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[Spanish student workbook] to be used with the English student textbook; may be used individually or as a source for blackline masters.

In Engineering Graphics with AutoCAD 2020, award-winning

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CAD instructor and author James Bethune teaches technical drawing using AutoCAD 2020 as its drawing instrument. Taking a step-by-step approach, this textbook encourages students to work

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at their own pace and uses sample problems and illustrations to guide them through the powerful features of this drawing program. More than 680 exercise problems provide instructors with a

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variety of assignment material and students with an opportunity to develop their creativity and problem-solving capabilities. Effective pedagogy throughout the text helps students learn and

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retain concepts: Step-by-step format throughout the text allows students to work directly from the text to the screen and provides an excellent reference during and after the course. Latest

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coverage is provided for dynamic blocks, user interface improvements, and productivity enhancements. Exercises, sample problems, and projects appear in each chapter, providing examples

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of software capabilities and giving students an opportunity to apply their own knowledge to realistic design situations. ANSI standards are discussed when appropriate, introducing students to the appropriate

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techniques and national standards. Illustrations and sample problems are provided in every chapter, supporting the step-by-step approach by illustrating how to use AutoCAD 2020 and its features

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to solve various design problems. Engineering Graphics with AutoCAD 2020 will be a valuable resource for every student wanting to learn to create engineering drawings.

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***Report of the City Librarian
The SAGE Handbook of
International Higher Education
Annual Coal Report
Visible Repairs for the
Perfectly Imperfect Things We
Love!***

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***A Handbook for Heroes
The Social Semantic Web
Provides guidance for all
skill levels to learn how to
perform tasks using
Autodesk Revit for
Architecture.***

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Comprising the proceedings of a symposium on thick seam mining, this work includes coverage of techniques and technology, impact of thick seam mining on environment and

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ecology, and achievements of ground control. Case histories are also included. The SAGE Handbook of International Higher Education examines the internationalization of

higher education from a marginal to a core dimension of higher education worldwide. This mainstreaming of internationalization is a fascinating phenomenon:

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new concepts, programs, providers, and methods of delivery are emerging; impressive national and regional scholarship programs have been established; radical reforms

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have been undertaken to make higher education globally competitive; and mobility of students and scholars has increased around the world. This groundbreaking handbook

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serves as a guide to internationalization of higher education and offers new strategies for its further development and expansion in the years to come. With a decidedly

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global approach, this volume brings together leading experts from around the world to illustrate the increasing importance of internationalization. The text encompasses the

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diversity and breadth of internationalization of higher education in all its thematic facets and regional impacts.

Joyful Mending shows you how to fix old items of

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clothing, linens and household objects by turning tears and flaws into beautiful features. Simply by applying a few easy sewing, darning, felting, or crocheting techniques, as

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well as some sashiko and other favorite embroidery stitches, you can repair your favorite pieces in a transformative way. These techniques don't just save you money, but make your

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***life more joyful, fulfilling
and sustainable in an age of
disposable "fast fashion."***

***Author Noriko Misumi
teaches you her philosophy
of mending and reusing
items based on the age-old***

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Japanese concepts of mindfulness and Wabi Sabi (an appreciation of old and imperfect things). In her book, she shows you how to: Repair any kind of fabric that is torn, ripped or

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stained—whether knitted or woven Work with damaged flat or curved surfaces to make them aesthetically pleasing again Create repairs that blend in, as well as bold or whimsical visible

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repairs Darn your handmade or expensive gloves, sweaters and socks to make them look great again The joy to be found in working with your hands and the personal artistry you

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***discover within yourself lie
at the heart of this book.
While nothing lasts forever,
there's pleasure, as well as
purpose, in appreciating age
and imperfection. Joyful
Mending allows you to***

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surround yourself with the things that truly give you joy, whether they were given to you by a loved one, picked up in your travels or simply have a special place in your heart.

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Excel Practice***

Accounting

***Engineering, Planning, and
Management***

***Hard Rock Miner's Handbook
Korean***

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***Research and Development
Ecosystem***

**Korean: A Comprehensive
Grammar is a reference to
Korean grammar, and
presents a thorough
overview of the language,**

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concentrating on the real patterns of use in modern Korean. The book moves from the alphabet and pronunciation through morphology and word classes to a detailed analysis

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of sentence structures and semantic features such as aspect, tense, speech styles and negation. Updated and revised, this new edition includes lively descriptions of Korean grammar, taking

into account the latest research in Korean linguistics. More lower-frequency grammar patterns have been added, and extra examples have been included throughout the text. The

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**unrivalled depth and range
of this updated edition of
Korean: A Comprehensive
Grammar makes it an
essential reference source
on the Korean language.
This authoritative,**

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comprehensive guide is your bible to Standard C++.

Written for people at all levels of technological know-how, it may be used as a reference book or a tutorial.

You'll appreciate the step-by-

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step instructions and clear explanations enhanced by icons, charts, and hundreds of screenshots. The tips, insights, and shortcuts that appear in each chapter will help you to Master C++

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fundamentals, from data types to control statements. Create and work with C++ classes. Deploy encapsulation, polymorphism, and other object-oriented techniques.

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Streamline development with classes in the Standard C++ library. Make the most of STL classes for sequences, generic algorithms, and more. Get a leg up on advanced topics, such as

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namespaces, RTTI, and localization. Capitalize on type casting and other benefits of the ANSI/ISO standard. A bonus CD-ROM contains a programmer's editor, the GCC compiler, an

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**interactive source level
debugger, and all source
code from the book. No
matter where you are in your
career, you'll find
programming tools and
techniques not published**

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anywhere else. You'll see why the entire Bible series carries such an outstanding reputation when the Standard C++ Bible goes the distance for you.

This third edition of the SME

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Mining Engineering Handbook reaffirms its international reputation as "the handbook of choice" for today's practicing mining engineer. It distills the body of knowledge that

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characterizes mining engineering as a disciplinary field and has subsequently helped to inspire and inform generations of mining professionals. Virtually all of the information is original

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content, representing the latest information from more than 250 internationally recognized mining industry experts. Within the handbook's 115 thought-provoking chapters

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are current topics relevant to today's mining professional: Analyzing how the mining and minerals industry will develop over the medium and long term--why such changes are

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inevitable, what this will mean in terms of challenges, and how they could be managed Explaining the mechanics associated with the multifaceted world of mine and mineral

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economics, from the decisions associated with how best to finance a single piece of high-value equipment to the long-term cash-flow issues associated with mine planning at a

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**mature operation Describing
the recent and ongoing
technical initiatives and
engineering developments in
relation to robotics,
automation, acid rock
drainage, block caving**

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optimization, or process dewatering methods
Examining in detail the methods and equipment available to achieve efficient, predictable, and safe rock breaking, whether

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employing a tunnel boring machine for development work, mineral extraction using a mobile miner, or cast blasting at a surface coal operation Identifying the salient points that

**dictate which is the safest,
most efficient, and most
versatile extraction method
to employ, as well as
describing in detail how
each alternative is
engineered** **Discussing the**

impacts that social and environmental issues have on mining from the pre-exploration phase to end-of-mine issues and beyond, and how to manage these two increasingly important

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factors to the benefit of both the mining companies and other stakeholders

Solve these fiendishly fun escape room puzzles without leaving your house! Escape rooms have become a

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popular group activity in cities across the world, with more than 8,000 venues in existence today. In Escape Room Puzzles, you can play the escape room games from the comfort of your chair,

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**logical reasoning,
mathematics, and
observation skills to solve
the puzzles and break out of
the rooms!**

**Tools for Business Decision
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Math 87

An Incremental Development

Database Principles

Guide to Minecraft

Dungeons

An Introduction to Excel for

Civil Engineers

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This revised edition presents an engineering design approach to ventilation and air conditioning as part of the comprehensive environmental control of the mine atmosphere. It provides an in-depth look, for practitioners who design

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and operate mines, into the health and safety aspects of environmental conditions in the underground workplace.

Practical and easy to understand
Database Principles: Fundamentals
of Design, Implementation, and

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Management, 10/e, International Edition gives readers a solid foundation in database design and implementation. Filled with visual aids such as diagrams, illustrations, and tables, this market-leading book provides in-depth coverage of

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database design, demonstrating that the key to successful database implementation is in proper design of databases to fit within a larger strategic view of the data environment. Renowned for its clear, straightforward writing style, the

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tenth edition has been thoroughly updated to include hot topics such as green computing/sustainability for modern data centers, the role of redundant relationships, and examples of web-database connectivity and code security. In

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addition, new review questions, problem sets, and cases have been added throughout the book so that readers have multiple opportunities to test their understanding and develop real and useful design skills. Minecraft is a sandbox game

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created by Mojang AB. This game allows individuals to express their creativity by building amazing structures, creations, homes, etc. For everyone who loves Minecraft, this guide is exactly what you need. Learn all the tips and tricks about

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Minecraft today. Inside you will find:

- Basic Tricks - Advanced Tricks -
Traps - And Much More! Become
the Minecraft master you know you
can be today!

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are not guaranteed by the publisher for quality, authenticity, or access to any online entitlements included with the product. The industry-standard guide to structural engineering—fully updated for the latest advances and regulations For 50 years, this

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internationally renowned handbook has been the go-to reference for structural engineering specifications, codes, technologies, and procedures. Featuring contributions from a variety of experts, the book has been revised to align with the

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codes that govern structural design and materials, including IBC, ASCE 7, ASCE 37, ACI, AISC, AASHTO, NDS, and TMS. Concise, practical, and user-friendly, this one-of-a-kind resource contains real-world examples and detailed descriptions

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of today's design methods.

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- Earthquake engineering
- Fatigue, brittle fracture, and lamellar tearing
- Soil mechanics and foundations

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Design of steel structural and composite members • Plastic design of steel frames • Design of cold-formed steel structural members • Design of aluminum structural members • Design of reinforced- and prestressed-concrete structural

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members • Masonry construction and timber structures • Arches and rigid frames • Bridges and girder boxes • Building design and considerations • Industrial and tall buildings • Thin-shell concrete structures • Special structures and

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nonbuilding structures

Mobs Rule! (Minecraft Stonesword Saga #2)

Structural Engineering Handbook,
Fifth Edition

Mine Ventilation and Air
Conditioning

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An Official Minecraft Novel

The Return of the King

Fundamentals of Design,

Implementation, and Management

"Welcome to Mastering

ArcGIS Pro, a detailed

primer on learning the

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latest ArcGIS software
by Esri®, Inc. This book
is designed to offer
everything you need to
master the basic
elements of GIS. Notice:
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ArcMap, ArcCatalog,
ArcGIS Desktop, ArcInfo
Worksta-tion, and the
other program names used
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is thereby intended or
condoned by the author.
A new text for a new GIS
experience Although the
concepts of GIS have

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remained fairly constant over time, the software is continually evolving. With the release of ArcGIS Pro, the latest software in the Esri GIS family, a new generation

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of GIS has arrived.
ArcGIS Pro has a 64-bit,
multithreaded
architecture, uses
ribbon-style menus,
integrates 2D and 3D
applications, and is

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closely tied to ArcGIS Online. This text constitutes a major rewrite of Mastering ArcGIS, a book that covered GIS concepts and skills using the ArcGIS

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Desktop programs of
ArcMap and ArcCatalog.
Although the GIS
concepts largely remain
the same in both texts,
the implementation, and
in some cases the

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terminology, has changed. The new software has also prompted a reorganization of the book in several important ways. First,

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the book has been refocused on the basics of GIS. The ArcGIS Pro software capabilities are improving with each new version but have not yet completely matched

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the capabilities of ArcMap. Partly for this reason, and partly to better match the rhythm of a semester, the book is now presented in 12 chapters, leaving time

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for instructors to better incorporate exams and projects within the semester. Some of the more advanced and less frequently used skills, such as planar topology

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and standards-based metadata, have been left for students to explore on their own. Second, the book includes some new topics. Raster data management has been

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discussed in a new chapter to acquaint students with compiling and processing raster data sets, supplementing a similar chapter on vector data management.

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ArcGIS Pro was designed to foster the sharing of GIS data and workflows, and these enhanced capabilities are explored in another new chapter, including how

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to prepare a database
for collecting data
using mobile devices"--
The Social Web
(including services such
as MySpace, Flickr,
last.fm, and WordPress)

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has captured the attention of millions of users as well as billions of dollars in investment and acquisition. Social websites, evolving

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around the connections between people and their objects of interest, are encountering boundaries in the areas of information integration, dissemination, reuse,

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portability,
searchability,
automation and demanding
tasks like querying. The
Semantic Web is an ideal
platform for
interlinking and

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performing operations on diverse person- and object-related data available from the Social Web, and has produced a variety of approaches to overcome

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the boundaries being experienced in Social Web application areas. After a short overview of both the Social Web and the Semantic Web, Breslin et al. describe

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some popular social media and social networking applications, list their strengths and limitations, and describe some applications of Semantic

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Web technology to address their current shortcomings by enhancing them with semantics. Across these social websites, they demonstrate a twofold

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approach for
interconnecting the
islands that are social
websites with semantic
technologies, and for
powering semantic
applications with rich

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community-created content. They conclude with observations on how the application of Semantic Web technologies to the Social Web is leading

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towards the "Social Semantic Web" (sometimes also called "Web 3.0"), forming a network of interlinked and semantically-rich content and knowledge.

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The book is intended for computer science professionals, researchers, and graduates interested in understanding the technologies and

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research issues involved in applying Semantic Web technologies to social software. Practitioners and developers interested in applications such as

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blogs, social networks
or wikis will also learn
about methods for
increasing the levels of
automation in these
forms of Web
communication.

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and elements of his code
have turned into new and
terrible bosses that
threaten the digital

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world of Minecraft. Now Po, Harper, and their friends must travel deep into underground and into a web of danger to face the one of them. But that's the easy

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part, because in the real world, Po decides to run for class president and before he knows it, the ground feels like it is opening under his feet and his

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the peaceful Villagers and forcing them to do their bidding. The Villagers are in desperate need of a hero, and you are their only hope. Within the pages of this valuable book, you will find strategies for fighting malicious mobs, observations about the perils of

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each dungeon and advice about how to get your hands on rare and powerful items. You will also learn how to work as part of a team to vanquish the Arch-Illager once and for all. The fate of us all lies in your hands, brave hero. The Arch-Illager's reign of terror ends now.

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developing mining projects and for optimizing mining geology procedures. Applications of the methods are explained using case studies and are facilitated by the computer scripts added to the book as Electronic Supplementary Material.

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Provide specific examples of software and hardware use in the classroom Consider innovative and creative uses of technology for pupils engaged in science activity in the primary and early years Indicate future possibilities for the use of computer-based

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technologies Key themes running through the book include: setting the use of ICT in primary science within theoretical perspectives on learning and on pedagogy; the importance of using ICT in developing talking and listening opportunities in the science

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classroom; and the potential of learning through ICT enhanced science investigations.

Contemporary issues such as inclusion, creativity and collaborative learning are also examined, making Teaching and Learning Primary Science with ICT

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