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User Guide

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Mortgage-backed and asset-backed securities are fixed-income securities, like bonds, which derive their return from an

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underlying mortgage or basket of mortgages, or an asset or basket of assets. This market has increased from about \$100 billion in 1980 to over \$2.5 trillion today. Filling the void for a new book on fixed-income, Salomon Smith Barney Guide to Mortgage-

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Backed and Asset-Backed Securities provides a coherent and comprehensive approach to the subject. Featuring material used by the company, this book is an ideal training tool and resource for investment professionals, institutional

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investors, pension fund investors, and hedge-fund investors.

Lakhbir Hayre (New York, NY) is a mortgage officer at Salomon Smith Barney, and their leading expert on mortgage-backed and asset-backed securities. He is a Certified Financial Analyst and a

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*Doctor of Philosophy.
The SOLIDWORKS 2016
Reference Guide is a
comprehensive reference book
written to assist the beginner to
intermediate user of
SOLIDWORKS 2016.
SOLIDWORKS is an immense*

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software package, and no one book can cover all topics for all users. This book provides a centralized reference location to address many of the tools, features and techniques of SOLIDWORKS 2016. This book covers the following: System and

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*Document propertiesFeatureMan
agersPropertyManagersConfigur
ationManagersRenderManagers2
D and 3D Sketch toolsSketch
entities3D Feature toolsMotion
StudySheet MetalMotion
StudySolidWorks
SimulationPhotoView 360Pack*

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*and Go3D PDFs Intelligent
Modeling techniques 3D printing
terminology and more Chapter 1
provides a basic overview of the
concepts and terminology used
throughout this book using
SOLIDWORKS 2016 software. If
you are completely new to*

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SOLIDWORKS, you should read Chapter 1 in detail and complete Lesson 1, Lesson 2 and Lesson 3 in the SOLIDWORKS Tutorials. If you are familiar with an earlier release of SOLIDWORKS, you still might want to skim Chapter 1 to become acquainted with

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some of the commands, menus and features that you have not used; or you can simply jump to any section in any chapter. Each chapter provides detailed PropertyManager information on key topics with individual stand-alone short tutorials to reinforce

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*and demonstrate the
functionality and ease of the
SOLIDWORKS tool or feature.
The book provides access to over
240 models, their solutions and
additional support materials.
Learn by doing, not just by
reading. Formulate the skills to*

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create, modify and edit sketches and solid features. Learn the techniques to reuse features, parts and assemblies through symmetry, patterns, copied components, design tables, configurations and more. The book is designed to compliment

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the Online Tutorials and Online Help contained in SOLIDWORKS 2016. The goal is to illustrate how multiple design situations and systematic steps combine to produce successful designs. The author developed the tutorials by combining his own industry

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experience with the knowledge of engineers, department managers, professors, vendors and manufacturers. He is directly involved with SOLIDWORKS every day and his responsibilities go far beyond the creation of just a 3D model.

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Scala will be a valuable tool to have on hand during your data science journey for everything from data cleaning to cutting-edge machine learning About This Book Build data science and data engineering solutions with ease An in-depth look at each

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*stage of the data analysis process
— from reading and collecting
data to distributed analytics
Explore a broad variety of data
processing, machine learning,
and genetic algorithms through
diagrams, mathematical
formulations, and source code*

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Who This Book Is For This learning path is perfect for those who are comfortable with Scala programming and now want to enter the field of data science. Some knowledge of statistics is expected. What You Will Learn Transfer and filter tabular data to

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extract features for machine learning Read, clean, transform, and write data to both SQL and NoSQL databases Create Scala web applications that couple with JavaScript libraries such as D3 to create compelling interactive visualizations Load data from

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*HDFS and HIVE with ease Run
streaming and graph analytics in
Spark for exploratory analysis
Bundle and scale up Spark jobs
by deploying them into a variety
of cluster managers Build
dynamic workflows for scientific
computing Leverage open source*

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libraries to extract patterns from time series Master probabilistic models for sequential data In Detail Scala is especially good for analyzing large sets of data as the scale of the task doesn't have any significant impact on performance. Scala's powerful

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functional libraries can interact with databases and build scalable frameworks — resulting in the creation of robust data pipelines. The first module introduces you to Scala libraries to ingest, store, manipulate, process, and visualize data. Using real world

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examples, you will learn how to design scalable architecture to process and model data — starting from simple concurrency constructs and progressing to actor systems and Apache Spark. After this, you will also learn how to build interactive visualizations

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with web frameworks. Once you have become familiar with all the tasks involved in data science, you will explore data analytics with Scala in the second module. You'll see how Scala can be used to make sense of data through easy to follow recipes. You will

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learn about Bokeh bindings for exploratory data analysis and quintessential machine learning with algorithms with Spark ML library. You'll get a sufficient understanding of Spark streaming, machine learning for streaming data, and Spark

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graphX. Armed with a firm understanding of data analysis, you will be ready to explore the most cutting-edge aspect of data science — machine learning. The final module teaches you the A to Z of machine learning with Scala. You'll explore Scala for

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*dependency injections and
implicits, which are used to write
machine learning algorithms.
You'll also explore machine
learning topics such as
clustering, dimensionality
reduction, Naive Bayes,
Regression models, SVMs, neural*

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networks, and more. This learning path combines some of the best that Packt has to offer into one complete, curated package. It includes content from the following Packt products: Scala for Data Science, Pascal Bugnion Scala Data Analysis

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*Cookbook, Arun Manivannan
Scala for Machine Learning,
Patrick R. Nicolas Style and
approach A complete package
with all the information
necessary to start building useful
data engineering and data
science solutions straight away.*

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It contains a diverse set of recipes that cover the full spectrum of interesting data analysis tasks and will help you revolutionize your data analysis skills using Scala.

*UNIX System V Release 3.2'
User's Guide*

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*Comprehensive Tax Guide to U.S.
Civil Service Retirement Benefits*

*Mastering AutoCAD Civil 3D
2016*

*Next Generation Computer
Animation Techniques*

Cardiovascular Diseases:

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*Guidelines for Prevention and
Care*

*Great financing is the holy grail
of real estate--with the power to
make or break the deal. Whether
you are brokering your first deal
or your fiftieth, finding the right*

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financing for that specific situation can be the most important challenge you face. But there is good news! If you know where to look, you can find nearly unlimited supplies of funding for all your real estate

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deals. And The Inside Guide to Funding Real Estate Investments shows you exactly where to look! This all-encompassing guide introduces readers to the range of options available--from traditional mortgages and asset-

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based loans to crowdfunding and private money--and provides an inside look into the loan process as a whole and how lenders think through different scenarios. Learn all there is to know about:

- *What lenders are looking for*

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*How to close with confidence•
How to maintain sufficient
liquidity• How to protect your
credit position for future deals•
What to do when deals go
south• And more!Whether
you're planning to fix and flip or*

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*buy and hold, with this
thoroughly researched resource
that has considered every
financing scenario by your side,
you can rest confidently that you
are in prime position to not only
avoid costly borrowing mistakes*

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but also be set up for real estate success beyond what you thought possible.

*The most complete resource for learning AutoCAD Civil 3D
Mastering AutoCAD Civil 3D is
the ultimate guide to the new*

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standard in civil engineering software. With combined experience in both civil engineering and Autodesk Civil 3D, authors Cyndy Davenport and Ishka Voiculescu guide you through the ins and outs of the

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program, from the fundamentals to the little-known tricks that make a big difference. The book focuses on real-world applications in professional environments, and presents topics and ideas not found

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anywhere else. Lessons begin simply, with an overview of the software and interface, and then gradually progress to more complex topics. AutoCAD Civil 3D is the standard software for civil engineering and design.

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From surveying and mapping, to design, to documentation and analysis, the program offers expanded capabilities and complementary workflows, allowing easy integration with InfraWorks, Revit Structure, and

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more. The ability to complete a project within a single suite means increased productivity and continuity, which translates into quicker turnaround, better-designed structures, and streamlined project

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management. The savvy civil engineering professional must be well versed in the program's full functionality as it expands throughout government agencies and private companies. This book features in-depth coverage of

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*topics including: Surveying,
points, and alignments Profiles,
corridors, and grading LandXML
and LDT project transfer
Visualization, sheets, and project
management The book also
features downloadable datasets*

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that enable you to access the lessons most relevant to your needs, and includes an objectives map to help you prepare for the Civil 3D certification exam. For the civil engineering professional hoping to remain relevant in a

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*changing industry, Mastering
AutoCAD Civil 3D is the ultimate
resource.*

*This book constitutes the
thoroughly refereed post-
conference proceedings of the
Third International Workshop on*

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Next Generation Computer Animation Techniques, AniNex 2017, held in Bournemouth, UK, in June 2017. The workshop was held in conjunction with the 11th International Conference on E-Learning and Games,

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Edutainment 2017. The 17 full papers presented in this volume were carefully reviewed and selected from 27 submissions. The papers are structured according to the four main themes: simulation and

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*rendering for computer
animation; character modeling
and dynamics; user centered
design and modeling; computer
animation systems and virtual
reality based applications.*

Mastering AutoCAD Civil 3D

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2013

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2009

*UNIX System V/386, Release
3.2*

*Comprehensive Tax Guide for
U.S. Civil Service Retirement*

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Benefits

User's Guide

I-DEAS User's Guide

**Foundation learning for
CIPT1 exam 642-446 Dennis
Hartmann, CCIE® No. 15651
Implementing Cisco Unified**

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**Communications Manager,
Part 1 (CIPT1), is a
Cisco®-authorized, self-
paced learning tool for
CCVP® foundation learning.
This book provides the
knowledge necessary to**

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**install, configure, and
deploy a Cisco Unified
Communications solution
based on Cisco Unified
Communications Manager,
the call routing and
signaling component of the**

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**Cisco Unified
Communications solution.
By reading this book, you
will gain an understanding
of deploying a Cisco
Unified Communications
Manager to support single**

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**site, centralized,
distributed, and hybrid
call processing models.
This book focuses on Cisco
Unified Communications
Manager Release 6.x. You
will learn how to install**

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and configure Cisco Unified Communications Manager, power over Ethernet switches, and gateways using MGCP. You will also learn how to build a scalable dial plan

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**for on-net and off-net
calls. The dial plan
chapters of the book cover
call routing, call
coverage, digit
manipulation, class of
service, and call coverage**

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components. This book will teach you how to implement media resources, LDAP directory integration, and various endpoints including Skinny Client Control Protocol (SCCP)

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and Session Initiation Protocol (SIP). Cisco Unified Video Advantage endpoint configuration is covered, in addition to, Cisco Unity® voice mail integration and basic

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**voice mail box creation.
Various user features are
discussed including
Presence. Whether you are
preparing for CCVP
certification or simply
want to gain a better**

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**understanding of Cisco
Unified Communications
Manager fundamentals, you
will benefit from the
foundation information
presented in this book.
Implementing Cisco Unified**

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**Communications Manager,
Part 1 (CIPT1), is part of
a recommended learning
path from Cisco that
includes simulation and
hands-on training from
authorized Cisco Learning**

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Partners and self-study products from Cisco Press. To find out more about instructor-led training, e-learning, and hands-on instruction offered by authorized Cisco Learning

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Partners worldwide, please visit www.cisco.com/go/authorizedtraining. Dennis J. Hartmann, CCIE® No. 15651 is a lead Unified Communications instructor at Global Knowledge.

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Dennis has been working with CallManager since CallManager 2.0. Dennis has various technical certifications: CCIE No. 15651, CCVP, CCSI, CCNP®, CCIP®, and MCSE. Dennis

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**has worked with various
Fortune 500 companies
including AT&T, Sprint,
Merrill Lynch, KPMG, and
Cabletron Systems.
Understand Cisco Unified
Communications Manager**

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**architecture and
components Evaluate Cisco
Unified Communications
Manager deployment models
Install, upgrade, and
administer Cisco Unified
Communications Manager**

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**Apply network
configuration, NTP, and
DHCP configuration options
Configure and manage user
accounts Deploy various
Cisco Unified IP Phones
Configure Catalyst®**

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requirements Harden IP
Phones to mitigate
security risks Configure
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manipulation Deploy
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and user features
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Manager Configure video-
enabled IP Phones This
volume is in the
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developed self-study
solutions to help
networking professionals
understand technology
implementations and
prepare for the Cisco**

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The only comprehensive**

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**reference and tutorial for
Civil 3D 2011 Civil 3D is
Autodesk's popular, robust
civil engineering
software, and this fully
updated guide is the only
one endorsed by Autodesk**

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**to help students prepare
for certification exams.
Packed with expert tips,
tricks, techniques, and
tutorials, this book
covers every aspect of
Civil 3D 2011, the**

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preferred software package for designing roads, highways, subdivisions, drainage and sewer systems, and other large-scale civic projects. This is the official, Autodesk-

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**endorsed guide to Civil
3D, the leading software
for designing large-scale
civic systems such as
highways, subdivisions,
and sewer systems Covers
all the key concepts, the**

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**software interface, and
best methods for creating,
editing, displaying, and
labeling all elements of a
civic engineering project
Features in-depth,
detailed coverage of**

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**surveying, points,
alignments, surfaces,
profiles, corridors,
grading, LandXML and LDT
Project Transfer, cross
sections, pipe networks,
visualization, sheets, and**

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**project management
Includes what students
need to pass the Civil 3D
2011 Certified Associate
and Certified Professional
exams Mastering AutoCAD
Civil 3D 2011 is a**

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**complete course in the
real-world application of
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certification.**

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**book is intended for
researchers,
professionals, and general
readers interested in the
topics of computer
graphics, computer vision,
image process, and video**

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processing. With this book advanced-level students in EECS studying related disciplines will be able to seriously expand their knowledge about image-based rendering.

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**The UNIX System User's
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Guide**

**Armed Forces Newspaper
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I-DEAS Systan Engineering Analysis System Dynamics User's Guide Guidelines for Title X Projects

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2016 for a real-world*

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*workflow with these
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Mastering AutoCAD Civil
3D 2016 is a complete,
detailed reference and
tutorial for Autodesk's
extremely popular and*

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software. With
straightforward
explanations, real-world
examples, and practical
tutorials, this
invaluable guide walks*

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you need to know to be
productive. The focus is
on real-world
applications in
professional
environments, with all*

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coverage helps you
prepare for the AutoCAD
Civil 3D certification
exam with over an hour's
worth of video on*

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crucial tips and techniques. You'll learn how to navigate the software and use essential tools, and how to put it all together in the context of a real-

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*world project. In-depth
discussion covers
surveying, alignments,
surface, grading, cross
sections and more, and
instructor support
materials provide an*

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*ideal resource for
training and education.
This book will take you
from beginner to pro, so
you can get the most out
of AutoCAD Civil 3D
every step of the way.*

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*Understand key concepts
and get acquainted with
the interface Create,
edit, and display all
elements of a project
Learn everything you
need to know for the*

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*certification exam
Download the datasets
and start designing
right away With expert
insight, tips, and
techniques, Mastering
AutoCAD Civil 3D 2016
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*helps you become
productive from the very
beginning.*

*Start designing today
with this hands-on
beginner's guide to
AutoCAD Civil 3D 2016*

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*AutoCAD Civil 3D 2016
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quickly up to speed with
the features and
functions of this
industry-leading civil
engineering software.*

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This full-color guide features approachable, hands-on exercises and additional task-based tutorials that help you quickly become productive as you master

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*the fundamental aspects
of AutoCAD Civil 3D
design. Each chapter
opens with a quick
discussion of concepts
and learning goals, and
then briskly moves into*

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*tutorial mode with
screen shots that
illustrate each step of
the process. The
emphasis is on skills
rather than tools, and
the clear delineation*

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between "why" and "how" makes this guide ideal for quick reference. The companion website provides starting and ending files for each exercise, so you can

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jump in at any point and compare your work with the pros. Centered around the real-world task of designing a residential subdivision, these exercises get you

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*up to speed with the
program's functionality,
while also providing the
only Autodesk-endorsed
preparation for the
AutoCAD Civil 3D
certification exam.*

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*Master the AutoCAD Civil
3D 2016 interface and
basic tasks Model
terrain using imported
field survey data
Analyze boundaries, pipe
networks, surfaces, and*

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*terrain Estimate
quantities and create
construction
documentation If you're
ready to acquire this
must-have skillset,
AutoCAD Civil 3D 2016*

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*civil engineering
software, and this
reliable training guide
has been thoroughly
revised and updated to
offer a fresh
perspective on this*

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*powerful engineering
package. Filled with
illustrative examples,
new datasets, and new
tutorials, this book
shows how elements of
the dynamic engineering*

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program work together and discusses the best methods for creating, editing, displaying, and labeling all of a civil engineering project's elements. The book's

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straightforward explanations, real-world examples, and practical tutorials focus squarely on teaching vital Civil 3D tips, tricks, and techniques. The authors'

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*extensive real-world
experience and Civil 3D
expertise allows them to
focus on how the
software is used in real-
world professional
environments and present*

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*topics and techniques
that are not documented
elsewhere. Offers an
overview of key concepts
and the software's
interface Discusses the
best methods for*

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*creating, editing,
displaying, and labeling
all of a civil
engineering project's
elements Features in-
depth, detailed coverage
of surveying, points,*

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*alignments, surfaces,
profiles, corridors,
grading, LandXML and LDT
Project Transfer, cross
sections, pipe networks,
visualization, sheets,
and project management,*

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*as well as Vault and
data shortcuts Offers
help for the Civil 3D
Certified Associate and
Certified Professional
exams This book is the
only complete, detailed*

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popular and robust civil
engineering software.*

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over 250 standalone
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Modeling Our World

**Geographic data models are digital
frameworks that describe the location**

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this authoritative Autodesk Official Training Guide has been completely revised and modernized to offer you a fresh perspective on this powerful engineering package. Packed with new examples, new datasets, and new tutorials, this book shows how elements of the dynamic engineering program

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work together and discusses the best methods for creating, editing, displaying, and labeling all of a civil engineering project's elements. The book features in-depth, detailed coverage of surveying, points, alignments, surfaces, profiles, corridors, grading, LandXML and LDT

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Project Transfer, cross sections, pipe networks, visualization, sheets, and project management as well as Vault and data shortcuts. Practical tutorials, tips, tricks, real-world examples and easy-to-follow explanations detail all aspects of a civil engineering project. This Mastering book is recommended

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**as a Certification Preparation study
guide resource for the Civil 3D
Associate and Professional exams.
Features in-depth, detailed coverage of
AutoCAD Civil 3D, the enormously
popular civil engineering software
Shows how elements of the dynamic
engineering program work together and**

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discusses the best methods for creating, editing, displaying, and labeling all of a civil engineering project's elements
Shares straightforward explanations, real-world examples, and practice tutorials on surveying, points, alignments, surfaces, profiles, corridors, grading, and much more In

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in addition to teaching you vital Civil 3D tips, tricks, and techniques, Mastering AutoCAD Civil 3D will also help you prepare for the Civil 3D 2011 Certified Associate and Certified Professional exams.

The Rough Guide to iPods and iTunes is the ultimate companion to the

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**defining gadget of the digital music era
- and an essential guide to music and
video on the Net, on your PC or Mac.
Fully updated and revised, The Rough
Guide to iPods and iTunes covers the
full iPod range of products: from the
best of the iTunes App Store, iPod
Touch, iTunes 8 to practical**

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information for the iPod Nano and Classic Shuffle. Written by Peter Buckley, author of the best-selling Rough Guides to the Internet and Rough Guide to Macs & OSX, this guide will suit novices and experts alike. Complete with reviews of all the latest gadgets and extras; including the new

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Apple Headphones, the latest home stereo and TV systems that work with iPods, history of the iPod and the truth about iTunes going DRM-free. Discover how to import your CDs and DVDs, manage your music and video library, how to digitize music from vinyl or cassette and download from the best

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Salomon Smith Barney Guide to Mortgage-Backed and Asset-Backed Securities

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Your Guide to Call Minder, Call
Minder Plus, Call Minder Premier :
Including FeatureLine and FeatureNet
Embark
Third International Workshop, AniNex
2017, Bournemouth, UK, June 22-23,
2017, Revised Selected Papers**

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The Rough Guide to iPods & iTunes

Quickly learn essential Civil 3D tools and techniques Get a thorough introduction to AutoCAD Civil 3D, the industry-leading engineering software used to design roads, highways,

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subdivisions, drainage and sewer systems, and more. This Autodesk Official Press book is a unique learning resource that features concise, straightforward explanations and real-world, hands-on exercises and tutorials. With compelling full-color screenshots

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and approachable exercises that demonstrate core features and functions, the book helps you gain understanding and confidence as you master this premiere civil engineering software. Introduces the software's interface and foundational concepts Follows a

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workflow-based approach that mirrors how projects progress in the real world, and guides you through importing and working with field survey data, managing point data with groups and styles, and modeling terrain using surfaces Covers creating and

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editing alignments and profiles,
designing 3D road models, building
and analyzing terrain models,
designing and analyzing pipe
networks, and much more Shows
how to estimate quantities and
create construction documentation
Provides information to help you

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prepare for the Civil 3D certification exam AutoCAD Civil 3D Essentials is the perfect, real-world introduction to the powerful civil engineering software. This book reviews the algorithms for processing geometric data, with a practical focus on important

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techniques not covered by traditional courses on computer vision and computer graphics. Features: presents an overview of the underlying mathematical theory, covering vector spaces, metric space, affine spaces, differential geometry, and finite

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