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fuel the need**

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anniversary
meeting of the
Pan-Pacific
Conference on
Ergonomics
organized by
the Ergonomics**

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**Society of
Taiwan. PPCOE
2010 is an
international
forum aimed to
bring together
scholars and
practitioners
from around
the world to
exchange and
disseminate the
latest**

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**developments
in erg**

**This book
covers the
proceedings of
INTERACT 2001
held in Tokyo,
Japan, July
2001. The
conference
covers human-
computer
interaction and**

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topics

presented

include:

interaction

design,

usability, novel

interface

devices,

computer

supported co-

operative

works,

visualization,

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**and virtual
reality. The
papers
presented in
this book
should appeal
to students and
professionals
who wish to
understand
multimedia
technologies
and human-**

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**computer
interaction.
GameAxis
Unwired is a
magazine
dedicated to
bring you the
latest news,
previews,
reviews and
events around
the world and
close to you.**

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**Every month
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our team of
dedicated
editors (and
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gamers!) put
themselves in
the line of fire
to bring you
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want to know.

**Theories,
Methods and Im
plementations**

**Information
Fusion and
Geographic
Information
Systems
(IF&GIS' 2015)
Human-Centric
Interfaces for**

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**Ambient
Intelligence
GPS For
Dummies
A
Comprehensive
Guide to
Enterprise
Mobility**

*This is a practical,
hands-on tutorial
based on real-world
applications, using*

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real-world 3rd Party APIs, teaching the essential tricks to get started in building location aware apps for Windows Phone. With plenty of images and code wherever necessary, this book will take you just a few days to get up to speed, no long weekend classes, no bible to read, a few

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chapters and you are off. If you are a developer who wants to develop apps for the Windows Phone 7 platform, but do not know where to begin, then this book is for you. Developers working on the Android and iPhone platform wishing to port their apps on the Windows Phone

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ecosystem will also find this book useful. The bundled code and apps can also help a non-developer; a smart business or sales person to quickly analyze and build new applications. This book is also aimed at Managers and Architects in the News and Entertainment

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industry; since two giants of this industry (Eventful.com and Patch.com) are mentioned extensively within the book.

Although enterprise mobility is in high demand across domains, an absence of experts who have worked on enterprise mobility has resulted in a lack of books on

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the subject. A Comprehensive Guide to Enterprise Mobility fills this void. It supplies authoritative guidance on all aspects of enterprise mobility—from technical aspects and applications to implementation. The book introduces basic concepts such as enterprise mobility

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adoption strategy and user requirements in mobility. Illustrating the technical aspects of enterprise mobility, it analyzes the key features and challenges in developing mobility solutions for various domains. The text is organized into four sections: Mobility Concepts: supplies a

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*solid foundation in
enterprise mobility,
from strategy
definition to
deployment of
enterprise mobility
solutions Mobile
Solutions and Case
Studies: introduces
readers to the
applications of
enterprise mobility
across a wide range
of industry sectors*

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*Mobile Application
Development:
supplies an overview
of popular mobile
platforms and mobile
programming
languages
Technology
Considerations in
Mobility: details hybrid
and supporting
technologies in
enterprise mobility
The book's case*

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studies illustrate the complete lifecycle in the development of mobility solutions, including the high level requirements, architecture, and design principles for each use case.

Demonstrating how to put the concepts covered into practice, the text details the application of mobility

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solutions across various domains, including the healthcare, retail, airline, and pharmaceutical industries.

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*expert industry
analysis and practical
solutions help you
make better buying
decisions and get
more from technology.
Singapore's leading
tech magazine gives
its readers the power
to decide with its
informative articles
and in-depth reviews.
Methods and
Strategies of Web*

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*Personalization
15th IFIP TC 13
International
Conference,
Bamberg, Germany,
September 14-18,
2015, Proceedings,
Part II
Service Oriented
Mapping 2012
Selected Papers of
the Pan-Pacific
Conference on
Ergonomics, 7-10*

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*November 2010,
Kaohsiung, Taiwan
Human-Computer
Interaction
12th International
Conference, MLDM
2016, New York, NY,
USA, July 16-21,
2016, Proceedings
**With Windows 8,
Microsoft
completely
reimagined the
graphical user***

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interface for its operating system, which now runs on both desktop PCs and tablets, but the overhaul was not without hitches and its dueling UIs (one designed for touch, the other for keyboards and mice)

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created significant confusion for users. Windows 10 (a free update to users of Windows 8 or Windows 7) fixes a number of the problems introduced by the revolution in Windows 8 and offers plenty of

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new features along, such as the new Spartan web browser, Cortana voice-activated “personal assistant,” new universal apps (that run on tablet, phone, and computer), and more. But to really get the

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most out of the new operating system, you're going to need a guide.

Thankfully, Windows 10: The Missing Manual will be there to help. Like its predecessors, this book from the founder of Yahoo Tech,

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*previous New
York Times
columnist,
bestselling
author, and
Missing Manuals
creator David
Pogue
illuminates its
subject with
technical
insight, plenty
of wit, and
hardnosed*

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***objectivity for
beginners,
veteran
standalone PC
users, new
tablet owners,
and those who
know their way
around a
network.***

***"This reference
book brings
together various
perspectives on***

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*the usage and
application of
mobile
technologies and
networks in
global business"*
--Provided by
publisher.
Market research
guide to the
wireless access
and cellular tel
ecomunications
industry ????????

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?????????? a tool

for strategic

planning,

competitive

intelligence,

employment

searches or

financial

research.

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***Contains trends,
statistical
tables, and an
industry
glossary. Also
provides
profiles of 350
leading
wireless, Wi-Fi,
RFID and
cellular
industry firms -
includes
addresses, phone***

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*numbers,
executive names.
This book covers
advances in
system, control
and computing.
This book
gathers selected
high-quality
research papers
presented at the
International
Conference on
Advances in*

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***Systems, Control
and Computing
(AISCC 2020),
held at MNIT
Jaipur during
February 27–28,
2020. The first
part is advances
in systems and
it is dedicated
to applications
of the
artificial
neural networks,***

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***evolutionary
computation,
swarm
intelligence,
artificial
immune systems,
fuzzy system,
autonomous and
multi-agent
systems, machine
learning, other
intelligent
systems and
related areas.***

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In the second part, machine learning and other intelligent algorithms for design of control/control analysis are covered. The last part covers advancements, modifications, improvements and

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*applications of
intelligent
algorithms.*

*Windows 8.1: The
Missing Manual*

*Making Maps,
Third Edition*

Plunkett's

*Wireless, Wi-Fi,
RFID & Cellular*

Industry Almanac

*Proceedings of
International*

Conference on

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***Advances in
Systems, Control
and Computing
Handbook of
Research on
Mobile Software
Engineering:
Design,
Implementation,
and Emergent
Applications
Large-scale 3D
Data Integration***

El presente libro

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ha sido diseñado para ayudar a los estudiantes del Grado en Ingeniería de Tecnologías de Telecomunicación en el empleo de las herramientas utilizadas en las prácticas de las

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asignaturas de comunicaciones móviles, y para mostrarles cómo analizar y entender los resultados que se obtienen con dichas herramientas. Para ello, en primer lugar el

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libro describe de forma didáctica cómo utilizar las herramientas de medida profesionales empleadas en las prácticas de comunicaciones móviles en la UMH. Dichas herramientas se

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emplean

habitualmente

por ingenieros

de planificación

radio para

monitorizar en

tiempo real el

rendimiento de

las redes de

comunicaciones

móviles

mediante drive

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tests. Dicha descripción incluye una presentación detallada de la herramienta de testeo profesional Nemo Handy desarrollada por Anite. Dicha herramienta se

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incluye en un terminal celular en modo ingeniería, empleado para monitorizar en tiempo real el funcionamiento y rendimiento de las redes celulares, y tomar medidas

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para su posterior
análisis. Dicho
análisis se
realiza
empleando la
herramienta
Nemo Outdoor,
descrita con
detalle también
en el libro,
incluyendo
ejemplos sobre

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c ó m o realizar
los procesados
m á s relevantes.
Finalmente, el
libro incluye y
analiza una serie
de medidas se
han realizado en
un sistema
celular
UMTS/HSDPA
en activo en

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Elche. En particular, se explica el proceso seguido para realizar dichas medidas empleando Nemo Handy, y se analizan mediante Nemo Outdoor las principales

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funcionalidades de un sistema celular, como el establecimiento y finalización de llamadas, la selección y re-selección de celdas, el traspaso y el análisis de las descargas de

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datos y

par á metros

radio. This book

has been

designed to

guide the

students of the

Bachelor's in Tel

ecommunications

Technology

Engineering

towards a clear

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understanding of how to use the laboratory tools, and show them how to analyze and understand the collected measurements. In this context, the book first introduces and describes how to

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use the
professional
measurement
tools employed
in the laboratory
activities of the
mobile
communications
course at UMH.
These tools are
commonly used
by cellular radio

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engineers to monitor in real-time the performance of cellular networks through drive tests. The book first presents the Nemo Handy professional measurement testing tool

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developed by Anite. This tool is included in an engineering-mode cellular handset used to monitor in real-time the operation of cellular networks, and collect

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measurements
for post-
processing. Such
processing is
done using the
Nemo Outdoor
tool that is also
introduced in the
book, including
examples of how
to perform the
most relevant

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processing

actions. Finally,
this book shows
how to conduct
some
measurement
and analysis
processes using
Nemo Handy and
Nemo Outdoor.
The
measurements

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have been
conducted over
live UMTS and
HSDPA
networks in the
city of Elche, and
cover the
analysis of
important
cellular
functionalities
like

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establishment and release of a call, cell selection and reselection, handovers, and analysis of data downloads and cellular parameters. This chapter shows with practical

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examples how to
conduct the
measurements
using Nemo
Handy, and how
to interpret with
Nemo Outdoor
the exchanged
cellular signaling
messages in
order to monitor
the operation of

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cellular
networks.

This book
constitutes the
refereed
proceedings of
the 12th
International
Conference on
Machine
Learning and
Data Mining in

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Pattern

Recognition,
MLDM 2016,
held in New
York, NY, USA
in July 2016.

The 58 regular
papers presented
in this book were
carefully
reviewed and
selected from

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169 submissions.
The topics range
from theoretical
topics for
classification,
clustering,
association rule
and pattern
mining to
specific data
mining methods
for the different

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multimedia data types such as image mining, text mining, video mining and Web mining.

This book constitutes the refereed proceedings of the 6th International

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Conference on
Ubiquitous
Computing and
Ambient
Intelligence,
UCAmI 2012,
held in Vitoria-
Gasteiz, Spain, in
December 2012.
The 70 research
papers were
carefully

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reviewed and
selected from
various
submissions.

The main focus
of this book has
been to explore
how Ambient
Intelligence can
contribute
towards smarter
but still more

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sustainable
environments.
Beyond
sustainable
computing the
proceedings also
include research
work describing
progress on
other key
research topics
for Aml such as

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human

environment

mobile-mediated

(through NFC or

AR) interaction,

artificial

intelligence

techniques to

foster user- and

context-aware

environment

adaptation,

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future internet trends such as social networks analysis, linked data or crowd-sourcing applied to Aml, internet-connected object ecosystems collaborating to give place to smarter

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environments.

This four volume
set provides the
complete
proceedings of
the 10th
International
Conference on
Human-
Computer
Interaction held
June, 2003 in

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Crete, Greece. A total of 2,986 individuals from industry, academia, research institutes, and governmental agencies from 59 countries submitted their work for

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presentation at
the conference.

The papers
address

Theory and
Practice (part
1), Volume 1

Tips & Tools for
Electronic

Cartography
Handbook of
Research in

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Mobile Business:
Technical,
Methodological,
and Social
Perspectives
Outlook
Deep
Virtualization for
Mobile GIS
Mobile Web
Services

Publisher Description

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*Build and optimize
Windows Phone 8 apps
for performance and
security Drill into
Windows Phone 8 design
and architecture, and
learn best practices for
building phone apps for
consumers and the
enterprise. Written by
two senior members of
the core Windows Phone
Developer Platform
team, this hands-on book*

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gets you up to speed on the Windows 8 core features and application model, and shows you how to build apps with managed code in C# and native code in C++.

You'll also learn how to incorporate Windows Phone 8 features such as speech, the Wallet, and in-app purchase.

Discover how to: Create UIs with unique layouts,

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controls, and gesture support Manage databinding with the Model View ViewModel pattern Build apps that target Windows Phone 8 and Windows Phone 7 Use built-in sensors, including the accelerometer and camera Consume web services and connect to social media apps Share code across Windows

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*Phone 8 and Windows 8
apps Build and deploy
company hub apps for
the enterprise Start
developing games using
Direct3D Test your app
and submit it to the
Windows Phone Store
The popularity of an
increasing number of
mobile devices, such as
PDAs, laptops, smart
phones, and tablet
computers, has made the*

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mobile device the central method of communication in many societies. These devices may be used as electronic wallets, social networking tools, or may serve as a person's main access point to the World Wide Web. The Handbook of Research on Mobile Software Engineering: Design, Implementation, and

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Emergent Applications highlights state-of-the-art research concerning the key issues surrounding current and future challenges associated with the software engineering of mobile systems and related emergent applications. This handbook addresses gaps in the literature within the area of software engineering and

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*the mobile computing
world.*

*The four-volume set
LNCS 9296-9299
constitutes the refereed
proceedings of the 15th
IFIP TC13 International
Conference on Human-
Computer Interaction,
INTERACT 2015, held
in Bamberg, Germany, in
September 2015. The 47
papers included in the
second volume are*

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organized in topical sections on computer-supported cooperative work and social computing; end-user development; evaluation methods / usability evaluation; eye tracking; gesture interaction; HCI and security; HCI for developing regions and social development; HCI for education.

HWM

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*8th International ICST
Conference,
MobiQuitous 2011,
Copenhagen, Denmark,
December 6-9, 2011,
Revised Selected Papers
GameAxis Unwired
Human-Computer
Interaction – INTERACT
2015*

*Windows Phone 7. 5
The Everything Guide to
Social Media*

All you need to

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know to succeed
in digital
forensics:
technical and
investigative
skills, in one
book Complete,
practical, and
up-to-date
Thoroughly
covers digital
forensics for
Windows, Mac,
mobile,

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hardware, and
networks

Addresses online
and lab

investigations,
documentation,
admissibility,
and more By Dr.

Darren Hayes,
founder of Pace
University's
Code Detectives
forensics

lab-one of

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America's "Top
10 Computer
Forensics
Professors"
Perfect for
anyone pursuing
a digital
forensics career
or working with
examiners
Criminals go
where the money
is. Today,
trillions of

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dollars of
assets are
digital, and
digital crime is
growing fast. In
response, demand
for digital
forensics
experts is
soaring. To
succeed in this
exciting field,
you need strong
technical and

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investigative
skills. In this
guide, one of
the world's
leading computer
forensics experts
teaches you all
the skills
you'll need.
Writing for
students and
professionals at
all levels, Dr.
Darren Hayes

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presents

complete best
practices for
capturing and
analyzing
evidence,
protecting the
chain of
custody,
documenting
investigations,
and scrupulously
adhering to the
law, so your

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evidence can
always be used.
Hayes introduces
today's latest
technologies and
technical
challenges,
offering
detailed
coverage of
crucial topics
such as mobile
forensics, Mac
forensics,

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cyberbullying,
and child
endangerment.
This guide's
practical
activities and
case studies
give you hands-
on mastery of
modern digital
forensics tools
and techniques.
Its many
realistic

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examples reflect the author's extensive and pioneering work as a forensics examiner in both criminal and civil investigations. Understand what computer forensics examiners do, and the types of

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digital evidence
they work with
Explore Windows
and Mac
computers,
understand how
their features
affect evidence
gathering, and
use free tools
to investigate
their contents
Extract data
from diverse

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storage devices
Establish a
certified
forensics lab
and implement
good practices
for managing and
processing
evidence Gather
data and perform
investigations
online Capture
Internet
communications,

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video, images,
and other
content Write
comprehensive
reports that
withstand
defense
objections and
enable
successful
prosecution
Follow strict
search and
surveillance

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rules to make
your evidence
admissible
Investigate
network
breaches,
including
dangerous
Advanced
Persistent
Threats (APTs)
Retrieve immense
amounts of
evidence from

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smartphones,
even without
seizing them
Successfully
investigate
financial fraud
performed with
digital devices
Use digital
photographic
evidence,
including
metadata and
social media

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images

This open access book offers a summary of the development of Digital Earth over the past twenty years. By reviewing the initial vision of Digital Earth, the evolution of that vision, the

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relevant key technologies, and the role of Digital Earth in helping people respond to global challenges, this publication reveals how and why Digital Earth is becoming vital for acquiring,

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processing,
analysing and
mining the
rapidly growing
volume of global
data sets about
the Earth. The
main aspects of
Digital Earth
covered here
include: Digital
Earth platforms,
remote sensing
and navigation

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satellites,
processing and
visualizing
geospatial
information,
geospatial
information
infrastructures,
big data and
cloud computing,
transformation
and zooming,
artificial
intelligence,

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Internet of Things, and social media. Moreover, the book covers in detail the multi-layered/multi-faceted roles of Digital Earth in response to sustainable development goals, climate changes, and

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mitigating
disasters, the
applications of
Digital Earth
(such as digital
city and digital
heritage), the
citizen science
in support of
Digital Earth,
the economic
value of Digital
Earth, and so
on. This book

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also reviews the regional and national development of Digital Earth around the world, and discusses the role and effect of education and ethics. Lastly, it concludes with a summary of the

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challenges and forecasts the future trends of Digital Earth. By sharing case studies and a broad range of general and scientific insights into the science and technology of Digital Earth, this book offers

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an essential
introduction for
an ever-growing
international
audience.

The book is
divided into
three parts:
theory, method
and
implementation.
Starting with a
summary of the
state-of-the-art

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in mobile technologies, the first part analyses their impacts on cartography and pinpoints the missing theories concerned with the development of map-based mobile services. A conceptual framework of

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mobile

cartography is then introduced with the emphasis on mobile usage context. The second part is devoted to the design methodology under the constraints defined in the

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theoretical
framework. A
core issue deals
with
personalised
mobile map
services. The
final part
demonstrates the
feasibility of
the methods by
using
application
scenarios. The

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accompanying CD-
ROM contains the
PDF-Files in
colour.

"The new
circumnavigation
bible" - Geoff
Holt (the first
disabled sailor
to sail around
Britain
singlehandedly)

A

circumnavigation

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of the UK and
Ireland is the
perfect
'doorstep'
challenge for
sailors and
motorboaters
looking for an
extended cruise
which doesn't
take them too
far from family
and
responsibilities

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and allows them to keep in touch. It doesn't require extended time off work, or linguistic ability if things go wrong - and the coastline is beautiful! This book is a practical guide

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and Sam gives advice on planning and preparation: when to leave, whether to go clockwise or anti, what charts are needed, how much it is likely to cost, possible routes (via canals or 'the

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long way'), what stores and equipment are needed, likely pitfalls en route, and what types of running maintenance might be required. For the second edition she has added a '10 of the best'

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section

detailing
'unmissable'
places in a
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categories from
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to historic
locations and
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and Ireland Circ
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for all those
sailors and
motorboaters
planning as well
as dreaming of
one day
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Britain's
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islands. 'A
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Today- Highly
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Ambient
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All you need to
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participating in
today's most
popular online
communities

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*all forms of
social media.
Written in
friendly, non-
technical
language by
acclaimed
reporter John K.
Waters, this
highly
accessible
handbook covers
the full range
of social media*

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services,

including:

*Messaging and
communication*

(Blogger,

Twitter)

*Communities and
social groups*

(Facebook,

MySpace,

Friendster)

*Location-based
social*

networking

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(Foursquare)

News and tagging

(Digg,

StumbleUpon)

Collaboration

and cooperation

(Wikipedia,

Wikispaces)

Photos and video

sharing (Flickr,

YouTube) Opinion

and reviews

(Yelp, Epinions)

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you'll become comfortable with social media--and learn how to expand your presence online. With a special section on leveraging the power of social networks to build or grow a business, this up-to-the-minute

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*guide is
everything you
need to walk the
talk online--one
wiki at a time!
"Using a wealth
of illustrations
--with 74 in
full color--to
elucidate each
concisely
presented point,
the revised and
updated third*

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continues to emphasize how design choices relate to the reasons for making a map and its intended purpose. All components of map making are covered: titles, labels, legends, visual

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*hierarchy, font
selection, how
to turn
phenomena into
visual data,
data
organization,
symbolization,
and more."--Back
cover.*

*This book
constitutes the
thoroughly
refereed post-*

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*conference
proceedings of
the 8th
International
ICST Conference
on Mobile and
Ubiquitous
Systems:
Computing,
Networking, and
Services,
MobiQuitous
2011, held in
Copenhagen,
Page 124/181*

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*Denmark, in
December 2011.
The 34 revised
full papers
presented were
carefully
reviewed and
selected from
numerous
submissions.
They cover a
wide range of
topics ranging
from*

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*localization and
tracking, search
and discovery,
classification
and profiling,
context
awareness and
architecture,
location and
activity
recognition as
well as a best
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an industry*

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*track, and
poster and demo
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examines the
fundamental
aspects of 3D
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focusing on the
latest*

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*developments in
3D GIS
(geographic
information) and
AEC
(architecture,
engineering,
construction)
systems. This
book addresses
policy makers,
designers and
engineers, and
individuals that*

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Challenges and
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and Data Mining
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Guide*

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2001, Tokyo,

Japan

**Since the dawn of
creation, man has**

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designed maps to help identify the space that we occupy. From Lewis and Clark's pencil-sketched maps of mountain trails to Jacques Cousteau's sophisticated charts of the ocean floor,

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creating maps of the utmost precision has been a constant pursuit. So why should things change now? Well, they shouldn't. The reality is that map creation, or "cartography," has only improved in

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its ease-of-use over time. In fact, with the recent explosion of inexpensive computing and the growing availability of public mapping data, mapmaking today extends all the way to the ordinary PC

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user.Mapping
Hacks, the latest
page-turner from
O'Reilly Press,
tackles this notion
head on. It's a
collection of one
hundred
simple--and mostly
free--techniques
available to
developers and

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power users who want draw digital maps or otherwise visualize geographic data. Authors Schuyler Erle, Rich Gibson, and Jo Walsh do more than just illuminate the basic concepts of location and

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cartography, they walk you through the process one step at a time. Mapping Hacks shows you where to find the best sources of geographic data, and then how to integrate that data into your own map.

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But that's just an appetizer. This comprehensive resource also shows you how to interpret and manipulate unwieldy cartography data, as well as how to incorporate personal photo

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development has lately become a technological war zone with extremely dynamic and fluid movement, especially in the smart phone and tablet market space. This

Synthesis lecture

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is a guide to the latest developments of the key mobile platforms that are shaping the mobile platform industry. The book covers the three currently dominant native platforms -- iOS, Android and

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Windows Phone -- along with the device-agnostic HTML5 mobile web platform. The lecture also covers location-based services (LBS) which can be considered as a platform in its own right. The lecture

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utilizes a sample application (TwitterSearch) that the authors show programmed on each of the platforms.

Audiences who may benefit from this lecture include: (1) undergraduate and

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graduate students
taking mobile
computing classes
or self-learning the
mobile platform
programmability
road map; (2)
academic and
industrial
researchers
working on mobile
computing R&D

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projects; (3) mobile app developers for a specific platform who may be curious about other platforms; (4) system integrator consultants and firms concerned with mobilizing businesses and enterprise apps;

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and (5) industries including health care, logistics, mobile workforce management, mobile commerce and payment systems and mobile search and advertisement.

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to the iPhone / iOS
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orm-in-Platform:
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Windows 8.1 continues the evolution of the most radical redesign in Microsoft ' s history. It combines the familiar Windows desktop with a new, touchscreen-friendly world of tiles and full-

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human-computer
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intelligence. Hamid
Aghajan is a
Professor of
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(consulting) at
Stanford
University, USA.

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His research is on user-centric vision applications in smart homes, assisted living / well being, smart meetings, and avatar-based social interactions. He is Editor-in-Chief of "Journal of Ambient

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Intelligence and
Smart
Environments",
has chaired
ACM/IEEE ICDSC
2008, and
organized worksho
ps/sessions/tutorial
s at ECCV, ACM
MM, FG, ECAI,
ICASSP, CVPR.
Juan Carlos

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Augusto is a Lecturer at the University of Ulster, UK. He is conducting research on Smart Homes and Classrooms. He has given tutorials at IJCAI ' 07 and AAI ' 08. He is Editor-in-Chief of

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the Book Series on
"Ambient
Intelligence and
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the "Journal of
Ambient
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has co-Chaired
ICOST ' 06,

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AITAmI ' 06/07/08,
and is Workshops
Chair for IE ' 09.

Ram ó n L ó pez-
C ó zar Delgado is a
Professor at the
Faculty of
Computer Science
and Telecommunic
ations of the
University of
Granada, Spain.

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His research interests include speech recognition and understanding, dialogue management and Ambient Intelligence. He is a member of ISCA (International Speech

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6th International
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2012, Vitoria-Gasteiz,
Spain, December 3-5,
2012, Proceedings