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*Ieee Base
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Android
Technology*

The proceedings
gather a selection
of refereed papers
presented at the
7th International
Conference on

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Kansei
Engineering and
Technology
Emotion Research
2018 (KEER
2018), which was
held in Kuching,
Malaysia from 19
to 22 March 2018.
The contributions
address the latest
advances in and
innovative
applications of

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Kansei

Engineering and
Emotion

Research. The
subjects include:
Kansei, Emotion
and Games
Kansei, Emotion
and Computing
Kansei, Emotion
and Wellbeing /
Quality of Life
Kansei, Emotion

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and Design
Android
Kansei, Emotion
Technology
and Health /
Ergonomics
Kansei, Emotion
and
Multidisciplinary
Fields Kansei,
Emotion and
Culture Kansei,
Emotion and
Social computing
Kansei, Emotion

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and Evaluation
Android, Emotion
Technology
and User
Experience The
book offers a
valuable resource
for all graduate
students,
experienced
researchers and
industrial
practitioners
interested in the

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fields of user exp
Android
erience/usability,
Technology
engineering
design, human
factors, quality
management,
product
development and
design.

"Operating
systems provide
the fundamental
mechanisms for

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securing computer
Android
Technology
processing. Since
the 1960s,
operating systems
designers have
explored how to
build "secure"
operating systems
- operating
systems whose
mechanisms
protect the
system against a

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motivated
adversary.

Recently, the
importance of
ensuring such
security has
become a
mainstream issue
for all operating
systems. In this
book, we examine
past research that
outlines the

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requirements for a secure operating system and research that implements example systems that aim for such requirements. For system designs that aimed to satisfy these requirements, we see that the

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complexity of software systems often results in implementation challenges that we are still exploring to this day.

However, if a system design does not aim for achieving the secure operating system

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requirements,
Android
Technology
then its security
features fail to
protect the
system in a
myriad of ways.
We also study
systems that have
been retro-fit with
secure operating
system features
after an initial
deployment. In all

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cases, the conflict between function on one hand and security on the other leads to difficult choices and the potential for unwise compromises. From this book, we hope that systems designers and

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implementers will
learn the
requirements for
operating systems
that effectively
enforce security
and will better
understand how to
manage the
balance between
function and
security." --BOOK
JACKET.

Where To
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Mobile
Android
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Applications
Development with
Android:
Technologies and
Algorithms
presents advanced
techniques for
mobile app
development, and
addresses recent
developments in
mobile

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technologies and
wireless
networks. The
book covers
advanced
algorithms,
embedded
systems, novel
mobile app
architecture, and
mobile cloud
computing
paradigms.

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Divided into three sections, the book explores three major dimensions in the current mobile app development domain. The first section describes mobile app design and development skills, including a quick start on

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Technology

using Java to run
an Android
application on a
real phone. It also
introduces 2D
graphics and UI
design, as well as
multimedia in
Android mobile
apps. The second
part of the book
delves into
advanced mobile

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app optimization,
including an
Android
Technology
overview of
mobile embedded
systems and
architecture. Data
storage in
Android, mobile
optimization by
dynamic
programming, and
mobile
optimization by

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loop scheduling
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are also covered.

The last section
of the book looks
at emerging
technologies,
including mobile
cloud computing,
advanced
techniques using
Big Data, and
mobile Big Data
storage. About the

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Authors Meikang
Qiu is an
Associate
Professor of
Computer Science
at Pace
University, and an
adjunct professor
at Columbia
University. He is
an IEEE/ACM
Senior Member,
as well as Chair of

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the IEEE STC
Android
Technology
(Special Technical
Community) on
Smart Computing.
He is an Associate
Editor of a dozen
of journals
including IEEE
Transactions on
Computers and
IEEE
Transactions on
Cloud Computing.

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He has published
320+ peer-
reviewed
journal/conferenc
e papers and won
10+ Best Paper
Awards. Wenyun
Dai is pursuing his
PhD at Pace
University. His
research interests
include high
performance

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computing, mobile
data privacy,
resource
management
optimization, cloud
computing, and
mobile
networking. His
paper about
mobile app
privacy has been
published in IEEE
Transactions on

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Computers. Keke
Gai is pursuing his
PhD at Pace
University. He has
published over 60
peer-reviewed
journal or
conference
papers, and has
received three
IEEE Best Paper
Awards. His
research interests

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include cloud
Android
Technology
computing, cyber
security,
combinatorial
optimization,
business process
modeling,
enterprise
architecture, and
Internet
computing. .

This book
discusses various

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artificial
Android
intelligence and
Technology
machine learning
applications
concerning smart
buildings. It
includes how
renewable energy
sources are
integrated into
smart buildings
using suitable
power electronic

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devices. The deployment of advanced technologies with monitoring, protection, and energy management features is included, along with a case study on automation.

Overall, the focus

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is on architecture
and related
applications, such
as power
distribution,
microgrids,
photovoltaic
systems, and
renewable energy
aspects. The
chapters define
smart building
concepts and their

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related benefits.

FEATURES

Discusses various
aspects of the role
of the Internet of
things (IoT) and
machine learning
in smart buildings
Explains pertinent
system

architecture and
focuses on power
generation and

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distribution

Covers power-
enabling

technologies for
smart cities

Includes

photovoltaic

system-integrated
smart buildings

This book is

aimed at graduate
students,

researchers, and

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professionals in
building systems
engineering,
architectural
engineering, and
electrical
engineering.
2019 8th
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System Modeling
and Advancement
in Research

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Trends (SMART)
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Technology
Algorithms
Appified
KEER 2018,
19-22 March
2018, Kuching,
Sarawak, Malaysia
2014 Recent
Advances in
Engineering and
Computational
Sciences

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(RAECS)
Android
Operating System
Technology
Security

***This
comprehensive
reference text
discusses
concepts of
intelligence
communication
and automation
system in a***

Where To
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single volume.
The text
discusses the
role of
artificial
intelligence
in
communication
engineering,
the role of
machine
learning in

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*communication
systems, and
applications
of image and
video
processing in
communication.
It covers
important
topics
including
smart sensing*

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*systems,
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hardware*

*design, low
power system
design using
AI techniques,
intelligent
signal*

*processing for
biomedical
applications,*

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*intelligent
robotic
systems, and
network
security
applications.
The text will
be useful for
senior
undergraduate
and graduate
students in*

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different

areas

including

electrical

engineering,

and

electronics

and

communications

engineering.

"This

reference text

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covers
intelligent
computing
through
Internet of
Things (IoT)
and Big Data
in Vehicular
Environment in
a single
volume. The
text covers

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important

topics

including

topology-based

routing

protocols,

heterogeneous

wireless

networks,

security

risks, software

e-defined

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*vehicular Ad-
hoc network,
vehicular
delay tolerant
networks, and
energy
harvesting for
WSNs using
rectenna"--
The most
thorough, up-
to-date*

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reference on c
Andriod
Technology
hannelequaliza
tion—from
basic concepts
to complex mod
elingtechnique
s In today's
instant-access
society, a
high premium
is placed
oninformation

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*that can be
stored and
communicated
effectively.
As a result,
storage
densities and
communications
rates are
being pushed to
capacity,
causing*

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*information
symbols to
interfere with
oneanother. To
help unclog
pathways for
the clearer
conveyance
of information,
this book
offers in-
depth*

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significant
contributions
and future
adaptability
of channelequa
lization and a
set of
approaches for
solving the
problem
of intersymbol*

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*interference
(ISI). Chapter
explorations
in Channel Equalization
include:
Channel
equalization
topics
presented with
incremental learning
methodology*

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*ogy—from the
very
fundamental
concept to
more advanced
mathematical
knowledge
Coverage of
technology
used in
second-,
third- and four*

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cellular
communication
systems A set
of homework
problems that
reinforce
concepts
discussed
inthe book
Tutorial
explanations*

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*of recent
developments
currently
captured in
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journals
Unlike
existing
digital
communications
books that
devote cursory*

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*attention to
channel
equalization,
this
invaluable
guide
addresses a
crucial need
by focusing
solely on the
background,
current*

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*state, and
future
direction of
this
increasingly
important
technology.
A unique mix of
basic concepts
and complex
frameworks for
deliveringdigi*

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tized data
Android
make Channel
Technology
Equalization a
valuablerefere
nce for all
practicing
wireless
communication
engineers
andstudents
dealing with
the pressing

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*demands of the
informationage
Technology*

*This book
provides a
structured
treatment of
the key
principles and
techniques for
enabling
efficient*

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*processing of
deep neural
networks*

*(DNNs) . DNNs
are currently
widely used
for many
artificial
intelligence
(AI)
applications,
including*

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*computer
vision, speech
recognition,
and robotics.
While DNNs
deliver state-
of-the-art
accuracy on
many AI tasks,
it comes at
the cost of
high*

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*computational
complexity.
Therefore,
techniques
that enable
efficient
processing of
deep neural
networks to
improve
metrics—such
as energy—*

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*efficiency,
throughput,
and latency—wi
thout
sacrificing
accuracy or
increasing
hardware costs
are critical
to enabling
the wide
deployment of*

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***DNNs in AI
systems. The
book includes
background on
DNN
processing; a
description
and taxonomy
of hardware
architectural
approaches for
designing DNN***

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*accelerators;
key metrics
for evaluating
and comparing
different
designs;
features of
the DNN
processing
that are
amenable to ha
rdware/algorit*

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*hm co-design
to improve
energy
efficiency and
throughput;
and
opportunities
for applying
new
technologies.
Readers will
find a*

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*structured
introduction
to the field
as well as a
formalization
and
organization
of key
concepts from
contemporary
works that
provides*

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*insights that
may spark new
ideas.*

*Artificial
Intelligence
and Blockchain
for Future
Cybersecurity
Applications
2018 3rd
International
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Technology
(I2CT)**

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Kansei
Engineering
and Emotion
Research 2018
Electrical**

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Energy

***Conversion and
Transport***

Mobile Ad Hoc

Networking

From Concepts

to Detailed

Mathematics

Mobile devices,
such as smart
phones, have
achieved

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computing and
networking
capabilities
comparable to
traditional
personal
computers. Their
successful
consumerization
has also become a
source of pain for
adopting users

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and organizations.
In particular, the
widespread
presence of infor
mation-stealing
applications and
other types of
mobile malware
raises substantial
security and
privacy concerns.
Android Malware

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presents a
Android
systematic view
Technology
on state-of-the-art
mobile malware
that targets the
popular Android
mobile platform.
Covering key
topics like the
Android malware
history, malware
behavior and

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classification, as
Android
well as, possible
Technology
defense
techniques.
Smart Design,
Science &
Technology
represents the
proceedings of
the IEEE 6th
International
Conference on

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Applied System
Innovation (ICASI
2020), which was
held in Taitung,
Taiwan November
5-8, 2020. The
conference
received more
than 200
submitted papers
from at least 11
different

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countries,
whereby roughly
one third of these
papers was
selected by the
committees and
invited to present
at ICASI 2020. This
book aims to
provide an
integrated
communication

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platform for
Android
researchers from a
Technology
wide range of
disciplines
including
information
technology,
communication
science, applied
mathematics,
computer science,
advanced material

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science, and
Android
engineering. Only
Technology
high quality
papers were
allowed to publish
in the volume.
Hopefully,
interdisciplinary
collaborations
between science
and engineering
technologists in

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academia and
Android
Technology
industry will be
enhanced via this
unique
international
network.

Computational
Science is a main
pillar of most of
the present
research,
industrial and

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commercial
Android
activities and
Technology
plays a unique
role in exploiting
Information and
Communication
Technologies as
innovative
technologies The
ICCSA Conference
offers a real
opportunity to

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discuss new
issues, tackle
complex problems
and find advanced
enabling solutions
able to shape new
trends in

Computational
Science ICCSA
2020 accepts
paper submission
in the following

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Technology
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category can be
found at the URL
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Instructions
for authors and
the list of

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Workshops at the
URL [http://www.
iccsa.org](http://www.iccsa.org)

workshops The list
of conference
themes are
available at the
URL [http://www.
iccsa.org/themes](http://www.iccsa.org/themes)
This book
presents the latest
advances in

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machine
intelligence and
big data analytics
to improve early
warning of cyber-
attacks, for
cybersecurity
intrusion
detection and
monitoring, and
malware analysis.
Cyber-attacks

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have posed real
and wide-ranging
threats for the
information
society. Detecting
cyber-attacks
becomes a
challenge, not
only because of
the sophistication
of attacks but also
because of the

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large scale and
Android
complex nature of
Technology
today ' s IT
infrastructures. It
discusses novel
trends and
achievements in
machine
intelligence and
their role in the
development of
secure systems

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and identifies
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open and future
Technology
research issues
related to the
application of
machine
intelligence in the
cybersecurity
field. Bridging an
important gap
between machine
intelligence, big

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data, and
Android
cybersecurity
Technology

communities, it
aspires to provide
a relevant
reference for
students,
researchers,
engineers, and
professionals
working in this
area or those

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interested in
grasping its
diverse facets and
exploring the
latest advances on
machine
intelligence and
big data analytics
for cybersecurity
applications.
2020 International
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Management
Technology
(ICIEM)
Malware
Detection
Reinforcement
Learning and
Approximate
Dynamic
Programming for
Feedback Control

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Applications
Advanced
Technology

Machine Learning
Technologies and
Applications
Smart Design,
Science &
Technology

The conference will
cover a broad area
of electrical and

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electronic
engineering,
computer science
and engineering,
biomedical
engineering,
industrial
management It is
targeted on results
of research carried
out by young
researchers

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(Master and PhD
students, engineers)

Technology
The idea of the
conference is to
bring together the
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Engineers,
Industrialists, and
Students from in
and around the
world to present
the on going

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research activities
and hence to foster
research relations
between
universities and
industries This
conference
provides
opportunities for
the delegates to
exchange new
ideas, applications,

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and experiences, to
establish research
relations and to
find global partners
for future
collaboration

"An excellent book
for those who are
interested in
learning the current
status of research
and development . . .

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[and] who want
to get a
comprehensive
overview of the cur-
rent state-of-the-
art." —E-Streams
This book provides
up-to-date
information on
research
and development in
the rapidly growing

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area of networks

based on

the multihop ad hoc

networking

paradigm. It

reviews all classes

of networks that

have successfully

adopted this

paradigm, pointing

out how they

penetrated the

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mass market and
sparked breakthrough
research.

Covering both
physical issues and
applications,

Mobile Ad

Hoc Networking:

Cutting Edge

Directions offers

useful tools

for professionals

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Technology

and researchers in diverse areas wishing to learn about the latest trends in sensor, actuator, and robot networking, mesh networks, delay tolerant and opportunistic networking, and vehicular networks.

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Chapter coverage
includes: Multihop
ad hoc networking

Enabling
technologies and
standards for
mobile

multihop wireless
networking

Resource
optimization in
multiradio

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multichannel
wireless
Technologies
mesh networks QoS
in mesh networks
Routing and data
dissemination in
opportunistic
networks Task
farming in crowd
computing Mobility
models, topology,
and simulations in

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VANET MAC
Android
Technology
protocols for
VANET Wireless
sensor networks
with energy
harvesting nodes
Robot-assisted
wireless sensor
networks: recent
applications and
future challenges
Advances in

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underwater
acoustic
networking

Security in wireless
ad hoc networks
Mobile Ad Hoc
Networking will
appeal to researche
rs, developers, and
students interested
in computer
science, electrical en

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gineering, and telec

ommunications.

advanced

multimedia,

computer

telecommunication

semiconductor

consumer

electronics

renewable energy,

systems and control

digital signal

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processing
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Applications
(ICCSA)
Smart Buildings
Digitalization
Android Essentials
Mobile Internet

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Electronics, and
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Techniques
(ICEEOT)
Proceedings of the
IEEE 6th
International
Conference on

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Applied System
Innovation (ICASI
2020), November
5-8, 2020, Taitung,
Taiwan

This book
captures the
state of the art
research in the
area of
malicious code
detection,
prevention and

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mitigation. It contains cutting-edge behavior-based techniques to analyze and detect obfuscated malware. The book analyzes current trends in malware activity online, including botnets and

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malicious code
for profit, and

it proposes
effective models
for detection
and prevention
of attacks
using.

Furthermore, the
book introduces
novel techniques
for creating
services that
protect their

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own integrity
and safety, plus
the data they
manage.

2016

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Conference on
Electrical,
Electronics, and
Optimization
Techniques
(ICEEOT)

Latest

Electrical and

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basic and
applied research
topics, electro
information
technology
industry

The aim of the
conference is to
bring Students,
Engineers,
Researchers and

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Scientists to
single platform
for share their
knowledge and
ideas in the
recent trends in
the field of
Engineering,
Science and
Technology
Cutting Edge
Directions
10th
International

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Conference,
ICISS 2014,
Hyderabad,
India, December
16-20, 2014.

Proceedings
Advances in
Computing and
Network
Communications
Machine
Intelligence and
Big Data
Analytics for

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Anthology on
Securing Mobile
Technologies and
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Efficient
Processing of
Deep Neural
Networks
Amity University
London Campus will

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be conducting
International
Conference on
Intelligent
Engineering and
Management We
will like to bring
together the
scholars, scientists
and industrialists
from all across the
world to the wide
spectrum of

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engineering fields to
a common platform
and achieve the
following To present
the ongoing
researches in
different fields and
hence to foster
research relations
between the
Universities and the
industry Give
participants a review

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of the latest and
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upcoming trends in
Technology
the next few years
Exposing the
audience to the
need for more
development and
research for
innovation Provide
the delegates to
share their new
ideas and the
application

Where To
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experiences face to
face
Technology
This book
constitutes the
refereed
proceedings of the
Second
International
Conference on
Advanced Machine
Learning
Technologies and
Applications,

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AMLT A 2014, held
in Cairo, Egypt, in
November 2014.

The 49 full papers
presented were
carefully reviewed
and selected from
101 initial
submissions. The
papers are
organized in topical
sections on machine
learning in Arabic

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text recognition and
assistive
technology;
recommendation
systems for cloud
services; machine
learning in watermar
king/authentication
and virtual
machines; features
extraction and
classification;
rough/fuzzy sets

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and applications;
fuzzy multi-criteria
decision making;

Web-based

application and case-
based reasoning
construction; social
networks and big
data sets.

Reinforcement
learning (RL) and
adaptive dynamic
programming (ADP)

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has been one of the most critical research fields in science and engineering for modern complex systems. This book describes the latest RL and ADP techniques for decision and control in human engineered

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systems, covering
both single player
decision and control
and multi-player
games. Edited by
the pioneers of RL
and ADP research,
the book brings
together ideas and
methods from many
fields and provides
an important and
timely guidance on

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controlling a wide
variety of systems,
such as robots,
industrial processes,
and economic
decision-making.

Present book covers
new paradigms in
Blockchain, Big
Data and Machine
Learning concepts
including
applications and

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case studies. It explains dead fusion in realizing the privacy and security of blockchain based data analytic environment.

Recent research of security based on big data, blockchain and machine learning has been explained through

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actual work by
practitioners and
researchers,

including their
technical evaluation
and comparison
with existing
technologies. The
theoretical
background and
experimental case
studies related to
real-time

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environment are covered as well.

Aimed at Senior undergraduate students, researchers and professionals in computer science and engineering and electrical engineering, this book: Converges Blockchain, Big

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Data and Machine
learning in one
volume. Connects

Blockchain
technologies with
the data centric
applications such
Big data and E-
Health. Easy to
understand
examples on how to
create your own
blockchain

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supported by case
studies of
blockchain in
different industries.
Covers big data
analytics examples
using R. Includes
Illustrative examples
in python for
blockchain creation.
Model Predictive
Control of Wind
Energy Conversion

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Systems
Extruded Cables for
High-Voltage Direct-
Current
Transmission
2019 International
Conference on
Communication and
Signal Processing
(ICCSP)
Proceedings of
CoCoNet 2020,
Volume 2

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2020 IEEE
International
Conference on
Electro Information
Technology (EIT)
2019 7th
International
Conference on
Smart Computing
and
Communications
(ICSCC)

This book

Page 125/196

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***presents state-of-
the-art research
on artificial
intelligence and
blockchain for
future
cybersecurity
applications. The
accepted book
chapters covered
many themes,
including
artificial
intelligence and***

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***blockchain
challenges,
models and
applications,
cyber threats and
intrusions
analysis and
detection, and
many other
applications for
smart cyber
ecosystems. It
aspires to
provide a***

Where To
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**relevant
reference for
students,
researchers,
engineers, and
professionals
working in this
particular area
or those
interested in
grasping its
diverse facets
and exploring the
latest advances**

Where To
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***on artificial
intelligence and
blockchain for
future
cybersecurity
applications.
This book
constitutes the
thoroughly
refereed post-
conference
proceedings of
the 4th
International***

Where To
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**Conference on
Android
Computing and
Network
Technology
Communications
(CoCoNet'20),
October 14-17,
2020, Chennai,
India. The papers
presented were
carefully
reviewed and
selected from
several initial
submissions. The**

Where To
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***papers are
organized in
topical sections
on Signal, Image
and Speech
Processing,
Wireless and
Mobile
Communication,
Internet of
Things, Cloud
and Edge
Computing,
Distributed***

Where To
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**Systems,
Machine
Intelligence,
Data Analytics,
Cybersecurity,
Artificial
Intelligence and
Cognitive
Computing and
Circuits and
Systems. The
book is directed
to the
researchers and**

Where To
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scientists
engaged in
various fields of
computing and
network
communication
domains.

"This
International
Conference aims
to bring together
researchers,
engineers and
practitioners

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***from academia
and industry
working in all
major areas and
interdisciplinary
areas of
engineering and
computational
sciences to share
exchange their
experience "***
***Model Predictive
Control of Wind
Energy***

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Conversion

Systems

addresses the

predicative

control strategy

that has emerged

as a promising

digital control

tool within the

field of power

electronics,

variable-speed

motor drives, and

energy

Where To
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Base Paper On
**conversion
systems. The
authors provide a
comprehensive
analysis on the
model predictive
control of power
converters
employed in a
wide variety of
variable-speed
wind energy
conversion
systems (WECS).**

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***The contents of
this book
includes an
overview of wind
energy system
configurations,
power converters
for variable-
speed WECS,
digital control
techniques, MPC,
modeling of
power converters
and wind***

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**generators for
MPC design.**

**Other topics
include the
mapping of
continuous-time
models to
discrete-time
models by
various exact,
approximate, and
quasi-exact
discretization
methods,**

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***modeling and
control of wind
turbine grid-side
two-level and
multilevel
voltage source
converters. The
authors also
focus on the MPC
of several power
converter
configurations
for full variable-
speed permanent***

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**magnet
synchronous
generator based
WECS, squirrel-
cage induction
generator based
WECS, and semi-
variable-speed
doubly fed
induction
generator based
WECS.**
**Furthermore,
this book:**

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**Analyzes a wide
variety of
practical WECS,
illustrating
important
concepts with
case studies,
simulations, and
experimental
results Provides
a step-by-step
design procedure
for the
development of**

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**predictive
control schemes
for various WECS
configurations
Describes
continuous- and
discrete-time
modeling of wind
generators and
power
converters,
weighting factor
selection,
discretization**

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**methods, and
extrapolation
techniques**

***Presents useful
material for
other power
electronic
applications such
as variable-speed
motor drives,
power quality
conditioners,
electric vehicles,
photovoltaic***

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**energy systems,
distributed
generation, and
high-voltage
direct current
transmission.
Explores S-
Function Builder
programming in
MATLAB
environment to
implement
various MPC
strategies**

Where To
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***through the
companion
website
Reflecting the
latest
technologies in
the field, Model
Predictive
Control of Wind
Energy
Conversion
Systems is a
valuable
reference for***

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academic

researchers,

practicing

engineers, and

other

professionals. It

can also be used

as a textbook for

graduate-level

and advanced

undergraduate

courses.

Mobile

Applications

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**Development
with Android,
Blockchain, Big
Data and
Machine
Learning**

**Intelligent
Communication
and Automation
Systems
Second
International
Conference,**

Page 147/196

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**AMTA 2014,
Cairo, Egypt,
November 28-30,
2014.**

***Proceedings
Android Malware***

This book
constitutes the
refereed
proceedings of
the 10th
International
Conference on
Information

Where To Download IEEE Base Paper On Systems

Security, ICISS

2014, held in

Hyderabad,

India, in

December 2014.

The 20 revised
full papers and

5 short papers
presented

together with 3
invited papers

were carefully
reviewed and

Where To
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selected from
129 submissions.

The papers
address the
following
topics: security
inferences;
security
policies;
security user
interfaces;
security
attacks; malware
detection;

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Android
Technology
forensics; and
location based
security
services.

What insights
reveal
themselves if we
take apps
seriously, as
key vectors of
digital culture?
The IEEE Global
Engineering
Education

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Conference
(EDUCON) 2020 is
the eleventh in
a series of
conferences that
rotate among
central
locations in
IEEE Region 8
(Europe, Middle
East and North
Africa) EDUCON
is one of the
flagship

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conferences of
the IEEE

Education
Society It seeks
to foster the
area of
Engineering
Education under
the leadership
of the IEEE
Education
Society
Mobile
technologies

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Technology

have become a
staple in
society for
their
accessibility
and diverse
range of
applications
that are
continually
growing and
advancing. Users
are increasingly
using these

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devices for
activities
beyond simple
communication
including gaming
and e-commerce
and to access
confidential
information
including
banking accounts
and medical
records. While
mobile devices

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are being so widely used and accepted in daily life, and subsequently housing more and more personal data, it is evident that the security of these devices is paramount. As mobile applications now

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create easy
access to
personal
information,
they can
incorporate
location
tracking
services, and
data collection
can happen
discreetly
behind the
scenes. Hence,

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there needs to be more security and privacy measures enacted to ensure that mobile technologies can be used safely. Advancements in trust and privacy, defensive strategies, and steps for

Where To
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securing the
Android
device are
Technology
Important foci
as mobile
technologies are
highly popular
and rapidly
developing. The
Research
Anthology on
Securing Mobile
Technologies and
Applications
discusses the

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strategies,
methods, and
technologies
being employed
for security
amongst mobile
devices and
applications.

This
comprehensive
book explores
the security
support that
needs to be

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required on
Android
mobile devices
Technology
to avoid
application
damage, hacking,
security
breaches and
attacks, or
unauthorized
accesses to
personal data.
The chapters
cover the latest
technologies

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that are being
used such as
cryptography,
verification
systems,
security
policies and
contracts, and
general network
security
procedures along
with a look into
cybercrime and
forensics. This

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book is

essential for

software

engineers, app

developers,

computer

scientists,

security and IT

professionals,

practitioners,

stakeholders,

researchers,

academicians,

and students

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interested in
how mobile
technologies and
applications are
implementing
security
protocols and
tactics amongst
devices.

Information
Systems Security
2020
International
Conference on

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Industry 4.0
Android
Technology
(I4Tech)
Culture in the
Age of Apps
5th
International
Symposium,
MobiSec 2021,
Jeju Island,
South Korea,
October 7-9,
2021, Revised
Selected Papers

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2018
International
Symposium on
Computer,
Consumer and
Control (IS3C)
2020 IEEE Global
Engineering
Education
Conference
(EDUCON)
The conference is
mainly focus

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Android

Technology

towards Industry 4 0

concept to be

required to

implement Industry

4 0 is a name given

to the current trend

of automation and

data exchange in

manufacturing

technologies It

includes cyber

physical systems,

the Internet of

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things, cloud
computing and
cognitive computing
Industry 4.0 is
commonly referred
to as the fourth
industrial revolution
It is mainly related
to building
interconnected
smart systems with
decentralize
decision making

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ability Conference
focus will be on Big
Data, Internet Of
Things, Cloud
Computing, Cyber
security, Robotics,
Smart
Manufacturing,
Smart Factory,
Sensor Networks,
Data Analysis
Computer Vision
and Pattern

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Recognition, Motion
and Video Analysis,
Android
Technology
New trends in wired
and wireless
communication,
System on Chip
(SoC), Robotics,
Electronics
Instrumentation
using CAD Tools,
Business
Intelligence,
Electronics

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Commerce, M to M
Android
Technology
Interface This is the
end to end solution
for automation in
next generation
Third International
conference on I
SMAC (IoT in
Social, Mobile,
Analytics and
Cloud) (I SMAC
2019) is being
organized on 12-14,

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December, 2019 by

SCAD Institute of
Technology at

Palladam, India |

SMAC will provide

an outstanding

international forum

for sharing

knowledge and

results in all future

fields of Internet of

Things in Social,

Mobile, Analytics

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Technology

and Cloud I SMAC

provides quality key

experts who provide

an opportunity in

bringing up

innovative ideas

Recent updates in

the in the field of IoT

will be a platform for

the upcoming

researchers The

conference will be

Complete, Concise,

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Clear and Cohesive
in terms of research
related to IoT Both
academic world and
industries are
invited to present
their papers dealing
with state of art
research and future
developments
Designed to support
interactive teaching
and computer

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assisted self-
learning, this
second edition of
Electrical Energy
Conversion and
Transport is
thoroughly updated
to address the
recent
environmental
effects of electric
power generation
and transmission,

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which have become more important together with the deregulation of the industry. New content explores different power generation methods, including renewable energy generation (solar, wind, fuel cell) and includes new sections that

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discuss the
upcoming Smart
Grid and the
distributed power
generation using
renewable energy
generation, making
the text essential
reading material for
students and
practicing
engineers.

The conference will

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bring together
experts from the
Android
Technology
Smart computing
and Communication
systems community
to discuss the timely
issue of smart
computing and low
energy system
design This will
provide a forum for
sharing insights,
experiences and

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interaction on
various aspects of
evolving

technologies and
patterns related to
Computer Science,
Information

Technology and
Electronics The
conference provides
a platform for not
only to the
researchers from

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Technology

Asia but also from
other continents
across the globe,
making this
conference more
international and
attractive for
participants

Advances in
Research and
Development
An Interactive
Computer-Based

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Approach
2021 IEEE
Conference of
Russian Young
Researchers in
Electrical and
Electronic
Engineering
(ElConRus)
Cloud Computing
Enabled Big-data
Analytics in
Wireless Ad-hoc

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Networks
Android
Channel
Technology
Equalization for
Wireless
Communications
IoT and Energy
Efficient Smart
Buildings
Architecture and
Applications
***Android Essentials
is a no-frills,
no-nonsense,***

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***code-centric run
through the guts of
application
development on
Google's Mobile OS.
This book uses the
development of a
sample application
to work through
topics, focusing on
giving developers
the essential tools
and examples
required to make***

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Android

Technology

viable commercial applications work.

Covering the entirety of the Android catalog in less than 150 pages is simply

impossible. Instead, this book focuses

on just four main topics: the

application life cycle and OS integration,

user interface,

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**location-based
services, and
networking.**

**Thorough, complete,
and useful work on
the nuts and bolts of
application
development in
Android Example
driven and
practically minded A
tool for hobbyists
and professionals
who want to create**

Where To
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**production-quality
applications**

**The only book on
the market that
provides current,
necessary, and
comprehensive
technical knowledge
of extruded cables
and high-voltage
direct-current
transmission This is
the first book to fully
address the**

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***technical aspects of
high-voltage direct-
current (HVDC) link
projects with
extruded cables. It
covers design and
engineering
techniques for cable
lines, insulation
materials, and
accessories, as well
as cable
performance and life
span and reliability***

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**issues. Beginning
with a discussion on
the fundamentals of
HVDC cable
transmission theory,
Extruded Cables for
High-Voltage Direct-
Current
Transmission:
Advances in
Research and
Development
covers: Both the
cable and the**

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**accessories (joints
and terminations),
each of which
affects cable line
performance The
basic designs of
HVDC
cables—including a
comparison of mass
insulated non-
draining cables with
extruded HVDC
cables The
theoretical elements**

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***on which the design
of HVDC cables is
based—highlighting
the differences
between HVAC and
HVDC cables Space
charge-related
problems that have
a critical impact on
extruded insulation
for HVDC
application Recent
advances in
extruded***

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***compounds for
HVDC cables such
as additives and
nano-fillers The
improved design of
extruded HVDC
cable systems—with
emphasis on design
aspects relevant to
accessories Cable
line reliability
problems and the
impact on cable
system design***

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***Including more than
200 illustrations, Extruded Cables for
High-Voltage Direct-
Current***

***Transmission fills a
gap in the field,
providing power
cable engineers with
complete, up-to-date
guidance on HVDC
cable lines with
extruded insulation.***

College of

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**Computing Sciences
& Information
Technology,
Teerthanker
Mahaveer
University,
Moradabad, is
organizing its Eight
International
Conference on
System Modeling &
Advancement in
Research Trends in
technical co**

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Section, on 22nd
23th November,
2019 The 8th
International
Conference on
System Modeling &
Advancement in
Research Trends
(SMART2019) will
bring together
leading researchers,
engineers and**

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**scientists in the
domain of interest
from around the
world by providing a
platform to present
new advances and
research results in
the fields of
Computational
Sciences, system
modeling and
computer science**
**Moradabad is a city
in Uttar Pradesh**

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**state of India
2019 Third
International
Conference on I
SMAC (IoT in Social,
Mobile, Analytics
and Cloud) (I SMAC)**