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Module 4

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For a brief period, the attention of the international community has focused once again on the plight of religious

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minorities in Iraq,
Syria, and Turkey.
In particular, the
abductions and
massacres of
Yezidis and
Assyrians in the
Sinjar, Mosul,
Nineveh Plains,
Baghdad, and
Hasakah regions
in 2007-2015

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raised questions about the prevention of genocide. This book, while principally analyzing the Assyrian genocide of 1914–1925 and its implications for the culture and politics of the

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region, also raises broader questions concerning the future of religious diversity in the Middle East. It gathers and analyzes the findings of a broad spectrum of historical and scholarly works on

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Christian identities in the Middle East, genocide studies, international law, and the politics of the late Ottoman Empire, as well as the politics of the Ottomans' British and Russian rivals for power in western Asia and

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the eastern
Mediterranean
basin. A key
question the book
raises is whether
the fate of the
Assyrians maps
onto any of the
concepts used
within
international law
and diplomatic

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history to study genocide and group violence. In this light, the Assyrian genocide stands out as being several times larger, in both absolute terms and relative to the size of the affected group,

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than the
Srebrenica
genocide, which is
recognized by
Turkey as well as
by international
tribunals and
organizations.
Including its
Armenian and
Greek victims, the
Ottoman Christian

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Genocide rivals the Rwandan, Bengali, and Biafran genocides. The book also aims to explore the impact of the genocide period of 1914–1925 on the development or partial unraveling of Assyrian group

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cohesion,
including
aspirations to
autonomy in the
Assyrian areas of
northern Iraq,
northwestern Iran,
and southeastern
Turkey. Scholars
from around the
world have
collaborated to

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approach these
research
questions by
reference to
diplomatic and
political archives,
international legal
materials,
memoirs, and
literary works.
It is almost
impossible to

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Imagine life today without the electronics, communications and networks we have all come to take for granted. The 6G network is currently under development and some chips able to operate at the

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Terahertz (THz) scale have already been introduced, so the next decade will probably see the consolidation of 6G-based technology, as well as many compliant devices. This book

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presents the proceedings of the 11th International Conference on Electronics, Communications and Networks (CECNet 2021), initially planned to be held from 18-21 November 2021 in Beijing,

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China, but ultimately held as an online event due to ongoing COVID-19 restrictions. The CECNet series is now an established annual event attracting participants in the

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interrelated fields
of electronics,
computers,
communications
and wireless
communications
engineering and
technology from
around the world.
Careful review by
program
committee

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members, who took into consideration the breadth and depth of those research topics that fall within the scope of CECNet, resulted in the selection of the 88 papers presented here from the 325

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submissions received. This represents an acceptance rate of around 27%. Providing an overview of current research and developments in these rapidly evolving fields, the book will be of

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interest to all those working with digital communications networks.

The three-volume set LNCS 12305, 12306, and 12307 constitutes the refereed proceedings of the Third Chinese

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Conference on
Pattern
Recognition and
Computer Vision,
PRCV 2020, held
virtually in
Nanjing, China, in
October 2020. The
158 full papers
presented were
carefully reviewed
and selected from

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402 submissions.

The papers have been organized in the following topical sections:

Part I: Computer Vision and

Application, Part

II: Pattern

Recognition and

Application, Part

III: Machine

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Learning.

Advances in
Natural
Computation,
Fuzzy Systems
and Knowledge
Discovery
Simplifying
Medical
Ultrasound
Pattern
Recognition and

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Computer Vision
Progress in
Pattern
Recognition,
Image Analysis,
Computer Vision,
and Applications
Neural Information
Processing
The 11th
International
Conference on

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Electronics,
Communications
and Networks
(CECNet),
November 18-21,
2021

This book consists of papers on the recent progresses in the state of the art in natural computation, fuzzy systems and knowledge discovery. The book can

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be useful for researchers, including professors, graduate students, as well as R & D staff in the industry, with a general interest in natural computation, fuzzy systems and knowledge discovery. The work printed in this book was presented at the 2021 17th International Conference on Natural

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Computation, Fuzzy
Systems and Knowledge
Discovery (ICNC-FSKD
2021, 24-26 July 2021,
Guiyang, China). All
papers were rigorously
peer-reviewed by
experts in the areas.

AR 600-8-19

02/02/2015 ENLISTED
PROMOTIONS AND
REDUCTIONS ,

Survival Ebooks

Companion volume to

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Components and Sub-Assemblies Directory, providing access to 8000 manufacturers, agents and representatives of electronics systems and equipment. Entries include names of key managers, addresses, fax/telephone numbers, and pocket descriptions of manufacturing and sales programmes. There is also a product index to

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track the companies involved in any given business lines.

14th EAI International Conference, ChinaCom 2019, Shanghai, China, November 29 –

December 1, 2019, Proceedings, Part II

16th International Symposium, ISVC 2021, Virtual Event, October 4–6, 2021, Proceedings, Part I

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Proceedings of Share
Congress on Intelligent
Systems
Scientific and Technical
Aerospace Reports
Data Deduplication for
High Performance
Storage System
This book constitutes
the proceedings of
the Second
International
Workshop on
Advances in

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Simplifying Medical
UltraSound, ASMUS
2021, held on
September 27, 2021,
in conjunction with
MICCAI 2021, the
24th International
Conference on
Medical Image
Computing and
Computer-Assisted
Intervention. The
conference was
planned to take place

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in Strasbourg, France, but changed to an online event due to the Coronavirus pandemic. The 22 papers presented in this book were carefully reviewed and selected from 30 submissions. They were organized in topical sections as follows:

segmentation and

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detection;
registration,
guidance and
robotics;
classification and
image synthesis; and
quality assessment
and quantitative
imaging.

The four-volume
proceedings LNCS
13108, 13109, 13110,
and 13111
constitutes the

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proceedings of the 28th International Conference on Neural Information Processing, ICONIP 2021, which was held during December 8-12, 2021. The conference was planned to take place in Bali, Indonesia but changed to an online format due to the COVID-19 pandemic.

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The total of 226 full papers presented in these proceedings was carefully reviewed and selected from 1093 submissions. The papers were organized in topical sections as follows: Part I: Theory and algorithms; Part II: Theory and algorithms; human

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centred computing;
AI and cybersecurity;
Part III: Cognitive
neurosciences;
reliable, robust, and
secure machine
learning algorithms;
theory and
applications of
natural computing
paradigms; advances
in deep and shallow
machine learning
algorithms for

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biomedical data and
imaging;
applications; Part IV:
Applications.
Including the latest
Microsoft 365
features and
enhanced support for
Mac users, Cengage's
Technology for
Success and
Illustrated Series
Collection, Microsoft
365 & Office 2021, 1st

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edition, helps you quickly master the nuances of Microsoft Office. Its concise, student-friendly approach uses a proven two-page layout that allows you to work through an entire task without turning the page. Each module begins with a brief overview of the

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principles covered while large, full-color screen images illustrate what you see on your computer. Module Learning Objectives are mapped to Microsoft Office Specialist (MOS) certification objectives, and module scenarios are based on Burning

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Glass market insights data -- helping you sharpen the critical skills you need for academic and professional success.

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Discovering

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Computers: Digital
Technology, Data,
and Devices, 17th
edition

Systems and
Applications

Cultural and Political
Legacies

Winter Waterfront :

Year-round Use in
Metropolitan Toronto
IEE Conference

Publication

XIIIth International

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Conference

Heidelberg, Germany

May 22–25, 2000

*The six-volume set
comprising the LNCS
volumes*

11129-11134

*constitutes the
refereed proceedings
of the workshops that
took place in
conjunction with the
15th European
Conference on*

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Computer Vision, ECCV 2018, held in Munich, Germany, in September 2018.43 workshops from 74 workshops proposals were selected for inclusion in the proceedings. The workshop topics present a good orchestration of new trends and traditional issues, built bridges

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into neighboring fields, and discuss fundamental technologies and novel applications. Gain a thorough understanding of today's ever-changing world of technology as you learn how to apply technology to your academic, professional and

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*personal life with
TECHNOLOGY FOR
SUCCESS: COMPUTER
CONCEPTS. Written
by a team of best-
selling technology
authors and based on
extensive research
and feedback from
learners and subject
matter experts, this
edition breaks each
topic into brief,
inviting lessons that*

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address the “what, why and how” behind technology to ensure deep understanding and application to today's real world. You learn to become both a consumer and effective user of the most current technology. You also discover how to read the latest technology news and understand

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*its impact on your
daily life, the
economy and society.
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or the product text
may not be available
in the ebook version.
This book constitutes
the refereed
proceedings of the
19th Iberoamerican*

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Congress on Pattern Recognition, CIARP 2014, held in Puerto Vallarta, Jalisco, Mexico, in November 2014. The 115 papers presented were carefully reviewed and selected from 160 submissions. The papers are organized in topical sections on image coding, processing and

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*analysis;
segmentation,
analysis of shape and
texture; analysis of
signal, speech and
language; document
processing and
recognition; feature
extraction, clustering
and classification;
pattern recognition
and machine
learning; neural
networks for pattern*

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*recognition;
computer vision and
robot vision; video
segmentation and
tracking.*

*28th International
Conference on
Artificial Neural
Networks, Munich,
Germany, September
17-19, 2019,
Proceedings, Part III
SV. Sound and
Vibration*

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*Technology for
Success: Computer
Concepts
Mobile Robotics
International
Conference on
Sensors and Control
Techniques (ICSC
2000)
National Library of
Medicine
Audiovisuals Catalog
A Complete Toolkit*

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**for Designing
Embedded Cores
and Utilizing Those
Cores in an
Embedded System
A landmark guide
in digital system
design, Embedded
Core Design with
FPGAs equips
today's computer
engineers with**

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**everything they
need to design
embedded cores
and apply those
cores in a state-of-
the-art embedded
system. This
practical resource
brings together
logic design,
computer
architecture,**

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**Verilog, FPGAs,
Hardware/Software
design, and SoCs,
explaining how
engineers can draw
on their computer
engineering
background to
achieve cutting-
edge embedded
designs. Renowned
design expert and**

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educator

Zainalabedin

Navabi first covers the basics of logic design, RT Level Verilog, computer architectures, and the architecture of modern field programmable devices. He then explores the design

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of utility cores that are used for high-level core-based designs, with specific focus on existing Altera cores. Finally, he describes higher-end design methodologies, including design of hardware/software

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systems, CPU configurations, embedded systems, and the utilization of various Altera Nios II processors. Embedded Core Design with FPGAs features: A full array of design aids, including Verilog, FPLD

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**structures, design
and programming
environments, and
software and
hardware tools The
latest embedded
system design
techniques,
including use of
high-level
integrated
environments,**

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SOPC development tools, utilizing existing processor cores, and developing your own customized processor A clear focus on utilizing Altera's new DE series and UP3 development boards and design

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**software, including
SOPC Builder and
IDE software
design environment
Master Every
Aspect of
Embedded Core
Design-- High-
Level
Hardware/Software
Design Concepts:
High-Level System**

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Design

**Methodology RT
Level Logic Design
RT Level Verilog
Computer
Hardware and
Software
Programming
Languages FPGA
Architecture and
Utilization FPGA-
Based Design of**

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**Embedded Cores:
Implementation of
Basic Interface
Components
Configurable Cores
Custom Cores CPU
Cores Core-Based
System Design
Using Development
Boards for
Prototyping System
Design with**

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**Processor Cores:
Design with a
Customer
Embedded CPU
Embedded Core
DSP Application
Embedded
Microcontroller
with Keyboard and
Display Interfaces
Using Embedded
Design Hardware**

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**and Software Tools
Nios II Processor
Nios II-Based
Hardware/Software
System Design
Design, fabrication
and test of partially
populated
prototype recorder
using 100 kilobit
serial chips is
described.**

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**Electrical interface,
operating modes,
and mechanical
design of several
module
configurations are
discussed.**

**Fabrication and
test of the module
demonstrated the
practicality of
multiplexing**

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resulting in lower power, weight, and volume. This effort resulted in the completion of a module consisting of a fully engineered printed circuit storage board populated with 5 of 8 possible cells and a wire

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wrapped

**electronics board.
Interface of the
module is 16 bits
parallel at a
maximum of 1.33
megabits per
second data rate on
either of two
interface buses.
(NTRL site)**

This book

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constitutes

**thoroughly revised
and selected papers
from the 15th
International Joint
Conference on
Computer Vision,
Imaging and
Computer
Graphics Theory
and Applications,
VISIGRAPP 2020,**

Page 67/137

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**held in Valletta,
Malta, in February
2020. The 25
thoroughly revised
and extended
papers presented in
this volume were
carefully reviewed
and selected from
455 submissions.
The papers
contribute to the**

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**understanding of
relevant trends of
current research on
computer graphics;
human computer
interaction;
information
visualization;
computer vision.**

**The Assyrian
Genocide**

Embedded Core

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**Design with FPGAs
Government
Reports
Announcements &
Index
Technology for
Success and
Illustrated Series
Collection,
Microsoft 365 &
Office 2021
14th Asian**

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**Conference on
Computer Vision,
Perth, Australia,
December 2–6,
2018, Revised
Selected Papers,
Part V
19-21 June 2000,
Wuhan, China**

The proceedings
set LNCS 11727,
11728, 11729,

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11730, and 11731
constitute the
proceedings of the
28th International
Conference on
Artificial Neural
Networks, ICANN
2019, held in
Munich, Germany,
in September 2019.
The total of 277 full
papers and 43
short papers

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presented in these proceedings was carefully reviewed and selected from 494 submissions.

They were organized in 5 volumes focusing on theoretical neural computation; deep learning; image processing; text

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and time series;
and workshop and
special sessions.
This book is a
collection of
selected papers
presented at the
First Congress on
Intelligent Systems
(CIS 2020), held in
New Delhi, India
during September
5 - 6, 2020. It

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includes novel and innovative work from experts, practitioners, scientists and decision-makers from academia and industry. It covers topics such as Internet of Things, information security, embedded systems, real-time

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systems, cloud
computing, big
data analysis,
quantum
computing,
automation
systems, bio-
inspired
intelligence,
cognitive systems,
cyber physical
systems, data
analytics, data/web

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mining, data
science,
intelligence for
security, intelligent
decision making
systems, intelligent
information
processing,
intelligent
transportation,
artificial
intelligence for
machine vision,

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imaging sensors
technology, image
segmentation,
convolutional
neural network,
image/video
classification, soft
computing for
machine vision,
pattern
recognition, human
computer
interaction, robotic

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devices and
systems,
autonomous
vehicles, intelligent
control systems,
human motor
control, game
playing,
evolutionary
algorithms, swarm
optimization,
neural network,
deep learning,

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supervised
learning,
unsupervised
learning, fuzzy
logic, rough sets,
computational
optimization, and
neuro fuzzy
systems.

This best-selling
guide provides a
complete, practical,
up-to-date

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introduction to
network and
computer security.
SECURITY+
GUIDE TO
NETWORK
SECURITY
FUNDAMENTALS,
Fifth Edition, maps
to the new
CompTIA Security+
SY0-401
Certification Exam,

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providing thorough coverage of all domain objectives to help readers prepare for professional certification and career success. The text covers the essentials of network security, including compliance and

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operational security; threats and vulnerabilities; application, data, and host security; access control and identity management; and cryptography. The extensively updated Fifth Edition features a new structure based on

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major domains, a new chapter dedicated to mobile device security, expanded coverage of attacks and defenses, and new and updated information reflecting recent developments and emerging trends in information

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security, such as virtualization. New hands-on and case activities help readers review and apply what they have learned, and end-of-chapter exercises direct readers to the Information

Security

Community Site for

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additional activities and a wealth of learning resources, including blogs, videos , and current news and information relevant to the information security field.

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CompTIA Security+
Guide to Network
Security

Fundamentals
19th Iberoamerican
Congress, CIARP
2014, Puerto
Vallarta, Mexico,

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November 2-5,
2014, Proceedings
Computer Vision -
ACCV 2018
Second Chinese
Conference, PRCV
2019, Xi'an, China,
November 8-11,
2019, Proceedings,
Part I
Bubble Memory
Module
Third Chinese

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Conference, PRCV
2020, Nanjing,
China, October
16-18, 2020,
Proceedings, Part I
**Computers have
had and will
continue to have a
tremendous impact
on professional
activity in almost
all areas. This
applies to**

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**radiological
medicine and in
particular to
radiation therapy.
This book compiles
the most recent
developments and
results of the
application of
computers and
computer science
as presented at the
XIIIth
International**

Page 90/137

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Conference on the Use of Computers in Radiation Therapy in Heidelberg, Germany. The text of both oral presentations and posters is included. The book is intended for computer scientists, medical physicists, engineers and

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physicians in the field of radiation therapy and provides a comprehensive survey of the entire field.

The three-volume set LNCS 11857, 11858, and 11859 constitutes the refereed proceedings of the Second Chinese

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**Conference on
Pattern
Recognition and
Computer Vision,
PRCV 2019, held in
Xi'an, China, in
November 2019.
The 165 revised
full papers
presented were
carefully reviewed
and selected from
412 submissions.
The papers have**

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been organized in the following topical sections: Part I: Object Detection, Tracking and Recognition, Part II: Image/Video Processing and Analysis, Part III: Data Analysis and Optimization. This two volume set constitutes the

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refereed

**proceedings of the
14th EAI
International
Conference on
Communications
and Networking,
ChinaCom 2019,
held in November/
December 2019 in
Shanghai, China.
The 81 papers
presented were
carefully selected**

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from 162

submissions. The papers are organized in topical sections on Internet of Things (IoT), antenna, microwave and cellular communication, wireless communications and networking, network and

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**information
security,
communication
QoS, reliability and
modeling, pattern
recognition and
image signal
processing, and
information
processing.**

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

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**Proceedings of CIS
2020, Volume 1
28th International
Conference,
ICONIP 2021,
Sanur, Bali,
Indonesia,
December 8-12,
2021, Proceedings,
Part II
15th International
Joint Conference,
VISIGRAPP 2020,
Valletta, Malta,**

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**February 27-29,
2020 : Revised
Selected Papers
AR 600-8-19
02/02/2015
ENLISTED
PROMOTIONS
AND REDUCTIONS
, Survival Ebooks
Technical Abstract
Bulletin
***This IBM®
Redpaper®*****

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***publication
provides a
broad
understanding
of a new
architecture of
the IBM
Power® E1080
(also known as
the Power
E1080) server
that supports***

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***IBM AIX® , IBM
i, and selected
distributions
of Linux
operating
systems. The
objective of
this paper is
to introduce
the Power
E1080, the
most powerful***

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***and scalable
server of the
IBM Power
portfolio, and
its offerings
and relevant
functions:
Designed to
support up to
four system
nodes and up
to 240 IBM***

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***Power10™
processor
cores The
Power E1080
can be initially
ordered with a
single system
node or two
system nodes
configuration,
which
provides up to***

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**60 Power10
processor
cores with a
single node
configuration
or up to 120
Power10
processor
cores with a
two system
nodes
configuration.**

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***More support
for a three or
four system
nodes
configuration
is to be added
on December
10, 2021,
which
provides
support for up
to 240***

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**Power10
processor
cores with a
full combined
four system
nodes server.
Designed to
supports up to
64 TB memory
The Power
E1080 can be
initially**

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***ordered with
the total
memory RAM
capacity up to
8 TB. More
support is to
be added on
December 10,
2021 to
support up to
64 TB in a full
combined four***

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**system nodes
server.**

**Designed to
support up to
32 Peripheral
Component
Interconnect®
(PCIe) Gen 5
slots in a full
combined four
system nodes
server and up**

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**to 192 PCIe
Gen 3 slots
with
expansion I/O
drawers The
Power E1080
supports
initially a
maximum of
two system
nodes;
therefore, up**

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to 16 PCIe Gen 5 slots, and up to 96 PCIe Gen 3 slots with expansion I/O drawer. More support is to be added on December 10, 2021, to support up to 192 PCIe Gen

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**3 slots with
expansion I/O
drawers. Up to
over 4,000
directly
attached serial-
attached SCSI
(SAS) disks or
solid-state
drives (SSDs)
Up to 1,000
virtual**

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***machines
(VMs) with
logical
partitions
(LPARs) per
system
System
control unit,
providing
redundant
system master
Flexible***

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Service

**Processor
(FSP)**

**Supports IBM
Power System
Private Cloud
Solution with
Dynamic
Capacity This
publication is
for
professionals**

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***who want to
acquire a
better
understanding
of Power
servers. The
intended
audience
includes the
following
roles:
Customers***

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***Sales and
marketing
professionals
Technical
support
professionals
IBM Business
Partners
Independent
software
vendors (ISVs)
This paper***

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***does not
replace the
current
marketing
materials and
configuration
tools. It is
intended as an
extra source
of information
that, together
with existing***

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***sources, can
be used to
enhance your
knowledge of
IBM server
solutions.
The six volume
set LNCS
11361-11366
constitutes
the
proceedings of***

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***the 14th Asian
Conference on
Computer
Vision, ACCV
2018, held in
Perth,
Australia, in
December
2018. The
total of 274
contributions
was carefully***

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***reviewed and
selected from
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submissions
during two
rounds of
reviewing and
improvement.
The papers
focus on
motion and
tracking,***

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**segmentation
and grouping,
image-based
modeling, deep
learning,
object
recognition
object
recognition,
object
detection and
categorization**

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**, vision and
language,
video analysis
and event
recognition,
face and
gesture
analysis,
statistical
methods and
learning,
performance**

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***evaluation,
medical image
analysis,
document
analysis,
optimization
methods,
RGBD and
depth camera
processing,
robotic vision,
applications of***

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**computer
vision.**

**Mobile Robotic
Advances in
Visual Computi
ng16th
International
Symposium,
ISVC 2021,
Virtual Event,
October 4-6,
2021,**

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**Proceedings,
Part I Springer
Nature Technic
al Abstract
Bulletin Neural
Information Pr
ocessing 28th
International
Conference,
ICONIP 2021,
Sanur, Bali,
Indonesia,**

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**December
8-12, 2021,
Proceedings,
Part II Springer
Nature
Sound &
Vibration
Second
International
Workshop,
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**Conjunction
with MICCAI
2021,
Strasbourg,
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September 27,
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IBM Power
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Overview and**

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***Introduction
Advances in
Visual
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*proceedings of
the
International
Conference on
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held in Wuhan,
China, on
19-21 June
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not only the
basics of
technology,
but also how
you will use

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*it -- and the
responsibiliti
es that go
along with
being a
digital
citizen.*

*Focusing on
current
technology,
the content
addresses*

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devices and
platforms.*

*Each module
integrates
practical how-
to tips,
ethics issues
and security
topics, while
Consider This
boxes woven*

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*throughout
help you
sharpen your c
ritical-
thinking
skills. In
addition, a
variety of end-
of-module
activities
enable you to
put what you*

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*learn into
practice.*

*Using an
inviting
approach that
ensures
understanding,
DISCOVERING*

*COMPUTERS
equips you
with the
information*

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*you need for
success at
home, school
and work.*

Important

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content*

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within the
product*

*description or
the product*

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be available
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version.*

*Electronic
Design*

Munich,

Germany,

September

8-14, 2018,

Proceedings,

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*Jane's Space
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Computer
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2018 Workshops
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the ICNC-FSKD
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