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Boost
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Skills And

Achieve

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Faster

Publisher Fact Sheet

CPM, CPCPM, gives

readers a complete

guide to logically

systemizing their

company's

procurement

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**operations to get
better prices, better
performance, &
more predictable
behavior from their
suppliers.**

**Why and how do
world-class leaders
and great performers
consistently beat
their competition?
?They realize they
cannot go it alone.**

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They use teams and coaches to amplify their results. Many performers who have already surmounted exceptional tests and challenges and have succeeded in business, sports, the military, or the arts well beyond their peers think performance is only

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**up to the individual.
Many become
frustrated when
hours of hard work,
years of experience,
and expensive
educations don't
lead them to the top
of their domain.
They are already
among the best, but
they want to be the
best. The elite realize**

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**there is only so much
they can do on their
own to achieve that
status. They
understand they
need coaches,
colleagues, and
competitors to
provide the
collaboration and
competition that
serves as a constant
push to keep forward**

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**momentum going
toward attaining that
next level. In
Cultivating
Excellence, Darryl
Cross uses thirty
years of experience
to show top
performers that the
key to continued
enhancement of
performance and
success is an**

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**exceptional coach
and team. They
guide the elite
performers to see
situations and
challenges in new
ways (art), to perfect
their craft to the nth
degree (science), and
to commit to
deliberate practice
that eliminates
performance gaps**

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**(grit) and puts the
summit within reach.
"High Performance
Silicon Imaging"
covers the
fundamentals of
silicon image sensors,
with a focus on
existing performance
issues and potential
solutions. The book
considers several
applications for the**

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**technology as well.
Silicon imaging is a
fast growing area of
the semiconductor
industry. Its use in
cell phone cameras is
already well
established, and
emerging
applications include
web, security,
automotive, and
digital cinema**

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cameras. Part one
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begins with a review
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of the fundamental
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principles of
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photosensing and the
Achieve Your
operational
Principles of
principles of silicon
Goal Focus
image sensors. It
then focuses in on
charged coupled
device (CCD) image
sensors and
complementary

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metal oxide
semiconductor
(CMOS) image
sensors. The
performance issues
considered include
image quality,
sensitivity, data
transfer rate, system
level integration, rate
of power
consumption, and
the potential for 3D

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imaging. Part two then discusses how CMOS technology can be used in a range of areas, including in mobile devices, image sensors for automotive applications, sensors for several forms of scientific imaging, and sensors for

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medical applications.
"High Performance
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an excellent resource
for both academics
and engineers
working in the
optics, photonics,
semiconductor, and
electronics
industries. Covers
the fundamentals of
silicon-based image

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sensors and technical
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on performance
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issues Looks at image
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sensors in
Apply Your
applications such as
mobile phones,
scientific imaging,
TV broadcasting,
automotive, and
biomedical
applications**

This book constitutes

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**the thoroughly
refereed post-
conference
proceedings of the
4th International
Conference on High
Performance
Computing in
Science and
Engineering, HPCSE
2019, held in
Karolinka, Czech
Republic, in May**

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2019. The 9 papers presented in this volume were carefully reviewed and selected from 13 submissions. The conference provides an international forum for exchanging ideas among researchers involved in scientific and parallel

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was on models,
algorithms, and
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facilitate efficient
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utilization of modern

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high performance
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computing,
covering
fundamental
concepts and
essential
knowledge while
also providing
key skills

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this book,
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scientists will
learn how to use
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as a key tool in
their quest for
new knowledge.*

*In addition,
practicing
engineers will
discover how
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products, and
students will
begin their
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numerous
examples that
explore the
basics of
supercomputing,
while also
providing

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real use of high-*

end computers

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informative and

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examples that

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and skills

through

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and All In Master
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guide for
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collaborative
teams—so any
organization can
operate at peak

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performance. A massive shift is taking place in the business world. In today's average company, up to eighty percent of employees' days are now spent working in teams. And yet the teams most people find

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*themselves in
are nowhere near
as effective as
they could be.*

*They're often
divided by
tensions, if not
outright*

*dissension, and
dysfunctional
teams drain
employees'
energy,
enthusiasm, and*

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creativity. Now

Adrian Gostick

and Chester

Elton share the

proven ways

managers can

build cohesive,

productive

teams, despite

the distractions

and challenges

every business

is facing. In

The Best Team

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Wins, Gostick
Develop Mental
and Elton
Toughness Boost
studied more
than 850,000
employee
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surveys to
Goals Faster
develop their
“Five
Disciplines of
Team Leaders,”
explaining how
to recognize and
motivate

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different
generations to
enhance
individual
engagement; ways
to promote
healthy discord
and spark
innovation; and
techniques to
unify customer
focus and build
bridges across
functions,

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*cultures, and
develop mental
distance.*

*They've shared
these
disciplines with
their corporate
clients and have
now distilled
their
breakthrough
findings into a
succinct,
engaging guide
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Gostick and
Elton offer
practical ways
to address the
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are facing, such
as the rise of
the Millennials,
the increasing
speed of change,
the growing

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refreshing.”

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assumes a basic
knowledge of
numerical
computation and
proficiency in
Fortran or C
programming and
can be used in
any science,
computer
science, applied
mathematics, or
engineering*

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especially those
associated with
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national*

*laboratories or
supercomputer
centers. This
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majors how to
use high-
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systems
(supercomputers)
in scientific

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Computing

assumes a basic

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Fortran or C programming and can be used in any science, computer science, applied mathematics, or engineering department or by practicing scientists and engineers, especially those associated with

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national
laboratories or
supercomputer
centers. The
authors begin
with a survey of
scientific
computing and
then provide a
review of
background
(numerical
analysis, IEEE

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(Elements of
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and to the
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workstations and

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section on
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includes three
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(molecular

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challenge of
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solving problems
on a variety of
computer
architectures as
well as the
suitability of a
particular
architecture to

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*solving a
particular
problem.*

*Finally, since
this can only be
a hands-on
course with
extensive*

*programming and
experimentation
with a variety
of architectures
and programming
paradigms, the*

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research—this
title provides
the information
necessary to
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Maude is a language and system based on rewriting logic. In this comprehensive account, you'll discover how *Maude* and its formal tool environment can be

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used in three mutually reinforcing ways: as a declarative programming language, as an executable formal specification language, and as a formal verification system.

Examples used throughout the book illustrate key concepts, features, and the many practical uses of Maude. Embedded Computing

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hardware, including
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book offers a comprehensive description of techniques for mapping computations expressed in programming languages such as C or MATLAB to high-performance embedded architectures consisting of multiple CPUs, GPUs, and reconfigurable hardware (FPGAs). The authors

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demonstrate a domain-specific language (LARA) that facilitates retargeting to multiple computing systems using the same source code. In this way, users can decouple original application code from transformed code and enhance productivity and program portability. After reading this book, engineers will

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understand the
processes,
methodologies, and best
practices needed for the
development of
applications for high-
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computing systems.

Focuses on maximizing
performance while
managing energy
consumption in
embedded systems

Explains how to retarget

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Develop New Mental
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Faster Independently
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Structure and Properties
of High-Performance
Fibers explores the
relationship between the
structure and properties
of a wide range of high-
performance fibers. Part
I covers high-
performance inorganic

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fibers, including glasses and ceramics, plus carbon fibers of various types. In Part II, high-performance synthetic polymer fibers are discussed, while Part III reviews those natural fibers that can be used to create advanced textiles. The high-performance properties of these fibers are related to their

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chemistry and
morphology, as well as
the ways in which they
are synthesized and
spun. High-performance
fibers form the basis of
textile materials with
applications in
protection, medicine,
and composite
reinforcement. Fibers
are selected for these
technical applications
due to their advanced

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to create advanced
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*The steps you need,
for the results you
want. There's no
shortage of advice
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perform better, and
better than others, at
work. The problem
is knowing which
methods are actually*

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through the noise
with his signature
"science-based*

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simplicity"
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approach to identify
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what matters most
Willpower Master
and show you how to
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optimally apply your
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time and effort to
Goals Faster
boost your

*performance. It
turns out that higher
performance comes
from doing many
things well--but*

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*some of those things
are not in your
power to change.
Efron reveals the
eight key factors
you do control and
practical steps for
improving yourself
on each one. You'll
learn: How to set
goals that create
higher performance*

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*Which behaviors
predict higher
performance in
different situations*

*How to quickly
develop the most
important*

*capabilities Who to
connect with and
why How to*

*understand and
adapt to your*

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Why you sometimes
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shouldn't be the
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"genuine" you How
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to best manage your
Achieve Your
body to sustain your
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performance How to
avoid management
fads that distract
you from high
performance
Research-based,

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*practical, and filled
with self-
assessments, tools,
and templates to
support your
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at work, this short,
powerful book will
help you and anyone
on your team deliver
outstanding results.*

An in-depth

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computing, big data
processing, and deep
Learning. Over the
last decade, the
exponential
explosion of data
known as big data
has changed the way*

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data computing,
which brings
together high-
performance
computing (HPC),
big data processing,
and deep learning,*

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*aims to meet the
challenges posed by
large-scale data
processing. This
book offers an in-
depth overview of
high-performance
big data computing
and the associated
technical issues,
approaches, and
solutions. The book*

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*covers basic concepts
and necessary
background
knowledge,
including data
processing
frameworks, storage
systems, and
hardware
capabilities; offers
a detailed discussion
of technical issues*

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*in accelerating big
data computing in
terms of
computation,
communication,
memory and storage,
codesign, workload
characterization
and benchmarking,
and system
deployment and
management; and*

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evaluating big data
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It presents a detailed
Achieve Your
discussion of big
Goals Faster
data computing
systems and
applications with
high-performance
networking,
computing, and*

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data processing and
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*Finally, the book
considers some
advanced research
topics in high-
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data computing,
including designing*

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deep learning over
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stacks and HPC
cloud technologies.*

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revolution
happening in sports
as more and more
athletes are basing
their success on this
game-changing*

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nutrition, training,
recovery, and
mindset.*

*Unfortunately, the
evidence-based
techniques that the
expert PhDs,
academic
institutions, and
professional
performance staffs*

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*follow can be in
stark contrast to
what many athletes
actually practice.
When combined
with the noise of
social media, old-
school traditions,
and bro-science, it
can be difficult to
separate fact from
fiction. Peak is a*

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book exploring the
fundamentals of
high performance
(not the fads), the
importance of
consistency (not
extreme effort), and
the value of
patience (not rapid
transformation). Dr.
Marc Bubbs makes*

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who are influencing
the top performers
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success, he lays out
the record-breaking
feats of athleticism
and strategies that*

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*are rooted in this
personalized
approach. Dr. Bubbs
expertly brings
together the worlds
of health, nutrition,
and exercise and
synthesizes the
salient science into
actionable guidance.
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underpinning of
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with a focus on
youth.*

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