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Strategies For Excellence In
Maintenance Management Step
By Step Approach To
**Uptime Strategies For
Excellence In
Maintenance
Management Step By
Step Approach To**

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Strategies For Excellence In

Tpm Implementation

The 10 Rights of Asset Management is about doing the right things at a system asset level in order to create greater value from the assets during their lifecycle.

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However, it's very important to ensure open communication and leadership support in creating the right policies and plans. Each of the 10 Rights are elaborated in ten separate chapters in the book: Specify

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**It Right, Design It Right,
Source It Right,
Build/Fabricate It Right,
Install/Commission It Right,
Operate It Right, Maintain It
Right, Improve/Modify It
Right, Dispose/Decommission
It Right, and Manage It Right.**

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**By implementing The 10
Rights of Asset Management,
you will enable your
organization to get more
value from its assets and be in
compliance with ISO 55000.
Operational Excellence,
Second Edition -**

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**Breakthrough Strategies for
Improving Customer
Experience and Productivity
brings together leading-edge
tools, methods, and concepts
to provide process
improvement experts a
reference to improve their**

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**organization's quality,
productivity, and customer
service operations. Its major
topics include alignment of
strategy to the design of
supporting systems to meet
customer expectations,
manage capacity, and improve**

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**performance. It provides a
concise and practical
reference for operational
excellence. Its fourteen
chapters lead a reader
through the latest tools,
methods, and concepts
currently used to capture**

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**"voice of" customers,
partners, and other
stakeholders, new strategies
for the application of Lean,
Six Sigma, as well as product
and service design across
diverse industries, including
manufacturing to financial**

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**services. This book operates
from three premises:
Organizations can increase
competitiveness in an era of
globalization through the
application of "voice-of"
applications, Design Thinking,
the integration of the**

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**Information Technology
Ecosystem's new tools and
methods integrated with
proven Lean and Six Sigma
applications Operational
performance correlates to an
organization's financial,
operational, and resultant**

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**productivity, as well as with
shareholder economic value
add (EVA) metrics and can be
measured and improved using
the methods in this book
Value-adding activities and
disciplines discussed are
global and applicable to every**

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**organization A PRACTICAL
TOOL FOR REAL-WORLD
APPLICATION** New topics are
introduced in the second
edition. These include Design
Thinking, the "voice-of"
Information Technology
Ecosystems, Big Data

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**applications, and Robotic
Process Automation. Key
topics from the first edition
remain. These include Design-
for-Six-Sigma (DFSS), Lean
and Six Sigma methods,
productivity analysis,
operational assessments,**

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project management, and other supporting topics. Each chapter contains tools and methods that will help readers identify areas for operational improvements. It contains ~300 figures, tables, and checklists to help increase

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**organizational productivity.
Practical examples are
integrated through the book.
Uptime Strategies for
Excellence in Maintenance
Management, Third
Edition CRC Press
When capital projects fail to**

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deliver, it is usually not due to technical reasons but a combination of behavioral pitfalls, unclear accountabilities and gaps in design, specification, and/or project-management processes. Early Equipment

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**Management (EEM):
Continuous Improvement for
Projects explains how well
known and award winning
organizations avoid these
weaknesses by using: Project
road maps setting out clear
accountabilities for each step**

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**of the concept-to-project-
delivery process; Progressive
design goals for each step to
assure the delivery of low life-
cycle costs; Processes to
codify tacit knowledge, reveal
latent design weaknesses, and
build high performance cross-**

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**functional team collaboration;
Project governance processes
that systematically raise their
organizations ability to reduce
time to market for new assets,
products and services with
higher added value and fewer
resources. Hence the books**

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**title of continuous
improvement for projects. The
word Early in EEM refers to
the principle of trapping
problems as early as possible
in the project process when
they are cheapest to resolve.
That makes EEM relevant to**

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all projects even those that have past the design stages. To support the use of EEM at any project step, the author has designed each chapter as a standalone topic with cross references to other chapters where relevant. This book:-

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**Explains The six EEM project
delivery steps setting out the
tasks and accountabilities for
project teams, project
managers and steering
committees at each step; How
to organize projects to
increase project added value**

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**through the collaboration of
commercial, operational and**

technology stakeholders The

wiring up behind behaviors

that contribute to the failure

of traditional project

management approaches and

how to avoid those pitfalls;

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**The use of projects as a
vehicle for the development of
internal talent and increase
capital project added value
The systematic development
of internal capabilities to
deliver flawless operation
from day one in less time with**

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**less resources How raising
project governance capability
directly impacts on company
wide management
competence Uses case studies
to explain how to implement
the EEM methodology and
Describes how EEM principles**

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**and techniques applied to
product and service
development (Early Product
Management) multiplies the
gains from EEM. This book
shows readers how and why
EEM works so that they can
design their own EEM road**

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map and continuous
By Step Approach To Top
improvement process for
Implementation
projects.

**Decoding the Patterns of
Human Connection
The Big Ideas Behind
Reliable, Scalable, and
Maintainable Systems**

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**Developing Performance
Indicators for Managing
Maintenance
Industrial and Manufacturing
Wellness
A Timesaving Implementation
Process
Achieve Sales Excellence**

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**Optimizing Equipment Life-
Cycle Decisions** By Step Approach To Tpm
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Resource added for the
Manufacturing Engineering
program 106233 and
Manufacturing Operations
Management program 101965.

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Praise for The Lean Six Sigma
guide to Doing More with Less
"At Frito Lay, we have applied
many of the concepts and
tools in this book, and we are
realizing a five to seven times
return on our annual Lean Six

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Sigma investment." —Tony
Mattei, Lean Six Sigma
Director, Frito Lay "Ecolab has
experienced a sustainable,
competitive advantage
through Lean Six Sigma. The
principles in this book are

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helping us drive greater value for our share-holders, better service for our customers, and talent development opportunities for our associates." —Jeffrey E. Burt, Vice President and Global

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Deployment Leader, Lean Six
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This book gives excellent insights into Lean Six Sigma and its strong impact within different industries. We used Lean Six Sigma in numerous process

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improvement projects, which,
in turn, helped to create
momentum and set up a
process improvement culture.
Amid a challenging economic
environment, we are
accelerating this initiative

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globally." —Satheesh
Mahadevan, Directeur des
Processus, Société Générale
"Our Lean Six Sigma
deployment of the concepts
and tools described in this
book is transforming our

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business—with tangible benefits for our employees, customers, suppliers, and shareholders." —Jeffrey Herzfeld, Sr. Vice President and General Manager, Teva Pharmaceuticals USA "We

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have deployed the holistic
Lean Six Sigma strategy
described by Mark George
across our enterprise. It is
providing remarkable returns
for Unum." —Bob Best, Chief
Operating Officer, Unum "The

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Maintenance Management Step
Lean Six Sigma Guide to
By Step Approach To Tpm
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Doing More with Less
presents a comprehensive
view of operations
transformation, the
approaches required for
success, leadership's role, and

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the competitive advantage that
By Step Approach To Top
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results. Transformational
changes are enabling us to do
more with less, by investing
and working smarter." —Ted
Doheny, President and COO,
Joy Mining Machinery

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Data is at the center of many challenges in system design today. Difficult issues need to be figured out, such as scalability, consistency, reliability, efficiency, and maintainability. In addition, we

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have an overwhelming variety of tools, including relational databases, NoSQL datastores, stream or batch processors, and message brokers. What are the right choices for your application? How do you make

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sense of all these buzzwords?
In this practical and
comprehensive guide, author
Martin Kleppmann helps you
navigate this diverse
landscape by examining the
pros and cons of various

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technologies for processing
and storing data. Software
keeps changing, but the
fundamental principles remain
the same. With this book,
software engineers and
architects will learn how to

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apply those ideas in practice,
and how to make full use of
data in modern applications.
Peer under the hood of the
systems you already use, and
learn how to use and operate
them more effectively Make

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informed decisions by
identifying the strengths and
weaknesses of different tools
Navigate the trade-offs around
consistency, scalability, fault
tolerance, and complexity
Understand the distributed

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systems research upon which
modern databases are built
Peek behind the scenes of
major online services, and
learn from their architectures
A completely revised and
updated edition of a bestseller,

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Maintenance, Replacement,
and Reliability: Theory and
Applications, Second Edition
supplies the tools needed for
making data-driven physical
asset management decisions.
The well-received first edition

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quickly became a mainstay for
professors, students, and
professionals, with its clear
prese

Maintenance Excellence
Business Intelligence Strategy
Maintenance Planning and

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Maintenance Management Step
Scheduling Handbook, 4th
Edition
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Maintenance, Replacement,
and Reliability

Supply Chain Excellence

A Handbook for Dramatic
Improvement Using the SCOR

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Model
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Asset Management Excellence
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***“One of the most interesting
and useful books ever written
on networking.”—Adam Grant
Social Chemistry will utterly
transform the way you think***

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***about “networking.”
Understanding the contours of
your social network can
dramatically enhance personal
relationships, work life, and
even your global impact. Are
you an Expansionist, a Broker,***

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***or a Convener? The answer
matters more than you think. .
. . . Yale professor Marissa King
shows how anyone can build
more meaningful and
productive relationships
based on insights from***

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**neuroscience, psychology,
and network analytics.**

**Conventional wisdom says it's
the size of your network that
matters, but social science
research has proven there is
more to it. King explains that**

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the quality and structure of our relationships has the greatest impact on our personal and professional lives. As she illustrates, there are three basic types of networks, so readers can see the role they

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*are already playing:
Expansionist, Broker, or
Convener. This network
decoder enables readers to
own their network style and
modify it for better alignment
with their life plans and*

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values. High-quality connections in your social network strongly predict cognitive functioning, emotional resilience, and satisfaction at work. A well-structured network is likely to

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boost the quality of your ideas, as well as your pay. Beyond the office, social connections are the lifeblood of our health and happiness. The compiled results from dozens of previous studies

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found that our social relationships have an effect on our likelihood of dying prematurely—equivalent to obesity or smoking. Rich stories of Expansionists like Vernon Jordan, Brokers like

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***Yo-Yo Ma, and Conveners like
Anna Wintour, as well as
personal experiences from
King's own world of
connections, inform this
warm, engaging, revelatory
investigation into some of the***

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***most consequential decisions
we can make about the
trajectory of our lives.***

***"As the only reference that
provides vital information in a
concise and easy-to-use
format, Benchmarking Best***

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Practices in Maintenance Management will provide users with all the necessary tools to be successful in benchmarking maintenance management. As a revision of the author's previously

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***successful resource, World
Class Maintenance
Management, it presents a
logical, step-by-step
methodology that will enable a
company to conduct a cost-
effective benchmarking effort.***

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It presents an overview of the benchmarking process, a self analysis, and a database of the results of more than 100 companies that have used the analysis. "This is an excellent reference manual. I believe it

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***should be in the hands of every manager, engineer, and supervisor in the maintenance field.” --James A. Collier, University of Arkansas”
A Simon & Schuster eBook.
Simon & Schuster has a great***

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book for every reader.
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*An in-depth view into the best
practices of the best
manufacturing companies in
the world. This book presents
proven models for achieving
world-class performance.*

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Using a case study of a fictional company called Beta International, Moore illustrates how to increase uptime, lower costs, increase market share, maximize asset utilization, apply benchmarks and best

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*practices, ultimately
increasing your company's
performance. Gain an expert
view of plant design,
procurement, parts
management, installation and
maintenance, training, and*

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***implementation of a
computerized maintenance
management system. In
discussing the success and
failure of the world's premier
manufacturers, Moore outlines
a stable path of growth for***

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almost any manufacturing company. In today's tough competitive markets, this valuable information greatly enhances your company's chance to succeed and profit. Maintenance Planning,

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**Coordination and Scheduling
By Step Approach To Tpm
Maintenance Benchmarking
Implementation
and Best Practices**

**The Lean Six Sigma Guide to
Doing More With Less
97 Things Every Cloud
Engineer Should Know**

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***Managing the Digital Firm
Strategies for Excellence in***

***Maintenance Management,
Third Edition***

***Benchmarking Best Practices
in Maintenance Management***

Over the past decade,

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companies have redirected
their maintenance
operational focus from
internal cost-cutting to
profit-maximization. This
approach is referred to as
profit centered

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maintenance. Peters
provides maintenance
supervisors and managers
with a benchmarking/best
practices road-map called
the Maintenance Operations
Scoreboard. The Scoreboard

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will allow maintenance managers to: a) determine and quantify benefits and savings, b) improve craft productivity and c) define a strategy to improve efficiency and

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productivity. These things
are at the heart of a
successful Profit Centered
Maintenance organization.
The author-devised
Maintenance Operations
Scoreboard is used to

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perform over 200
maintenance evaluations in
over 5,000 profit centered
maintenance organizations.
For example, at Honda of
America, it was used
extensively to direct

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maintenance strategy. It
was later translated into
Japanese for presentation
to key Japanese
executives. Another
excellent example is
Boeing Commercial Aircraft

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Inc. Boeing combined elements from this same Scoreboard with their company-wide maintenance goals to develop 'The Boeing Scoreboard for Maintenance Excellence.'

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Over 60 facility maintenance work units, at region, group and team levels, are evaluated at on-site visits using the Scoreboard criteria.

In this latest edition of

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Supply Chain Excellence,
By Step Approach To Tpm
Implementation
the authors provide tools
for measuring financial
gains linked to value
chain optimisation.
(Business Digest, March
2012). To keep your sales,

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manufacturing,
distribution, and
inventory moving in
perfect synchronization,
you need a flawless,
repeatable supply chain
improvement approach that

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maximizes process
efficiency, eliminates
dysfunction, and aligns
disparate organizations-
globally.
Effective analytics is a
team sport We have more

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data, and more ways to
analyze it, than ever. Yet
strategic initiatives
continue to fail as often
as they ever did. The
problem, Alec Levenson
says, is that business

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analytics and human
resource analytics focus
on completely different
things and talk past each
other. This book offers an
integrated approach that
will allow you to get the

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deepest possible insights.
Levenson details how to
successfully integrate
enterprise and human
capital analytics and
includes specific
questions to ask, along

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with examples of how
integrated analytics can
better address a wide
range of organizational
challenges.

This book promotes and
describes the application

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of objective and effective
decision making in asset
management based on
mathematical models and
practical techniques that
can be easily implemented
in organizations. This

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comprehensive and timely
publication will be an
essential reference
source, building on
available literature in
the field of asset
management while laying

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the groundwork for further
research breakthroughs in
this field. The text
provides the resources
necessary for managers,
technology developers,
scientists and engineers

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to adopt and implement
better decision making
based on models and
techniques that contribute
to recognizing risks and
uncertainties and, in
general terms, to the

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important role of asset
management to increase
competitiveness in
organizations.
Proven Strategies and
Techniques to Keep
Equipment Running at

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Maximum Efficiency
The Complete Guide to
Successful Enterprise
Asset Management
Strategies for Small
Manufacturers
Social Chemistry

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By Step Approach To Tpm
Implementation
Designing Data-Intensive
Applications
Making Common Sense Common
Practice 4th Edition
Demanding Excellence from
Your Asset Management
System

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***The key to achieving
maintenance and
reliability excellence is
nothing new. It has always
been and still remains:
get the basics right and
make reliability a goal of***

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***the entire organization.
Well-planned, effectively
communicated, and properly
scheduled maintenance jobs
accomplish more work, more
efficiently, and at lower
cost. Work prepared in***

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***this fashion disturbs
operations less
frequently, requires less
equipment downtime, and is
accomplished with higher
quality---which in
combination equal***

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***reliability. Without
proper coordination and
scheduling, the crucial
proactive routines
optimized through other
vital techniques (RCM,
Predictive Maintenance,***

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***and Condition-Based
Maintenance) most likely
will not be performed when
due. Therefore, regardless
of size, every
organization must prepare
for effective execution of***

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***its maintenance and
reliability workload. This
book thus deals
specifically with
preparatory tasks that
lead to effective
utilization and***

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*application of
By Step Approach To Tpm
Implementation*
***maintenance, resources in
order to achieve the level
of reliability essential
to an organization's
business objectives. It
comprehensively examines***

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***the job preparation
process from job scoping
and planning, to
determination of material
requirements, estimation
of labor requirements and
job duration, coordination***

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Maintenance Management Step
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*of all involved parties,
and job scheduling.
Related metrics are
included. In this new
edition the authors have
drawn from their more
recent real-world*

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***experience and writings to
further clarify the posture
of Planning & Scheduling
within Reliability
Centered Maintenance.
Additionally, there is:
expanded focus on the***

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***proactive culture and
environment that senior
management must nurture
throughout the
organization; a new
chapter that enumerates
prerequisites to effective***

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Strategies For Excellence In
Maintenance Management Step
***Planning, Coordination,
and Scheduling; an
expanded Scheduling
chapter that includes a
"debate" comparing two
popular approaches to the
scheduling and achievement***

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Strategies For Excellence In
Maintenance Management Step
***of Schedule Compliance;
and a significantly
expanded Material Support
chapter. This book is a
vital training document
for planners, an
educational document for***

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***those to whom planners are
responsible, and a
valuable guide for
everyone who interfaces
with the planning and
scheduling function and is
dependent upon the many***

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***contributions of planning
and scheduling to
operational excellence.
Anyone who will absorb-
not just read- the
contents of this book, and
adhere to its prescription***

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***for planning and
scheduling success will be
well along the pathway to
world-class maintenance
and reliability.
Written specifically for
the oil and gas industry,***

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Strategies For Excellence In
Maintenance Management Step
**Reliable Maintenance
Planning, Estimating, and
Scheduling provides
maintenance managers and
engineers with the tools
and techniques to create a
manageable maintenance**

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***program that will save
money and prevent costly
facility shutdowns. The
ABCs of work
identification, planning,
prioritization,
scheduling, and execution***

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are explained. The objective is to provide the capacity to identify, select and apply maintenance interventions that assure an effective maintenance management,

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while maximizing equipment performance, value creation and opportune and effective decision making. The book provides a pre- and post- self-assessment that will allow for

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Maintenance Management Step
***measure competency
improvement. Maintenance
Managers and Engineers
receive an expert guide
for developing detailed
actions including repairs,
alterations, and***

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Strategies For Excellence In
Maintenance Management Step
***preventative maintenance.
The nuts and bolts of the
planning, estimating, and
scheduling process for oil
and gas facilities Step-by-
step maintenance guide
will provide long-term,***

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results-based operational
services Case studies
based on the oil and gas
industry
Kill It with Fire examines
aging computer systems,
the evolution of

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***technology over time, and
how organizations can
modernize, maintain, and
future-proof their current
systems. "Kill it with
fire," the typical first
reaction to a legacy***

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***system falling into
obsolescence, is a knee-
jerk approach that often
burns through tons of
money and time only to
result in a less efficient
solution. This book offers***

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Strategies For Excellence In
Maintenance Management Step
*a far more forgiving
modernization framework,
laying out smart value-add
strategies and proven
incremental techniques
that work equally well for
ancient systems and brand-*

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***new ones. Internationally
known for restoring some
of the world's oldest,
messiest computer networks
to operational excellence,
software engineering
expert Marianne Bellotti***

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***distills key lessons and
insights from her
experience into practical,
research-backed guidance
on topics from “chaos”
testing solutions to
building momentum-driven***

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Maintenance Management Step
*teams and effective
communication structures.
Using clear explanations
and simple exercises,
she'll help you determine
when to modernize, how to
organize, what migrations*

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Strategies For Excellence In
Maintenance Management Step
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***will add the most value,
and where to focus your
maintenance efforts for
maximum impact. With
witty, engaging prose,
Bellotti explains why new
doesn't always mean***

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Maintenance Management Step
*better, weaving in
illuminating case studies
and jaw-dropping anecdotes
from her work in the
field. You'll learn: •
Tips and best practices
for assessing architecture*

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- *and testing assumptions*
- *How to avoid trends and pick the right modernization solutions for your specific needs*
- *How to determine whether your migrations will add*

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***value before you invest in
them • Critical
considerations every
organization should weigh
before moving data to the
cloud • Team-based
strategies and***

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***motivational tricks for
keeping modernization
plans on track • Key
outcomes and checklists
for determining when a
project is finished Packed
with resources, exercises,***

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*and flexible frameworks
for organizations of all
ages and sizes, Kill It
with Fire will give you a
vested interest in your
technology's future.*
Publisher's Note: Products

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***purchased from Third Party
sellers are not guaranteed
by the publisher for
quality, authenticity, or
access to any online
entitlements included with
the product. The industry-***

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Maintenance Management Step
*standard resource for
maintenance planning and
scheduling—thoroughly
revised for the latest
advances Written by a
Certified Maintenance and
Reliability Professional*

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Strategies For Excellence In
Maintenance Management Step
**(CMRP) with more than
three decades of
experience, this resource
provides proven planning
and scheduling strategies
that will take any
maintenance organization**

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***to the next level of
performance. The book
resolves common industry
frustration with planning
and reduces the complexity
of scheduling in addition
to dealing with reactive***

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***maintenance. You will find
coverage of estimating
labor hours, setting the
level of plan detail,
creating practical weekly
and daily schedules,
kitting parts, and more,***

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***all designed to increase
your workforce without
hiring. Much of the text
applies the timeless
management principles of
Dr. W. Edwards Deming and
Dr. Peter F. Drucker. You***

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***will learn how you can do
more proactive work when
your hands are full of
reactive work. Maintenance
Planning and Scheduling
Handbook, Fourth Edition,
features more new case***

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***studies showing real world
successes, a new chapter
on getting better
storeroom support, major
revisions that describe
the best KPIs for
planning, major additions***

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***to the issue of “selling”
planning to gain support,
revisions to make work
order codes more useful, a
new appendix on
numerically auditing
planning success, and a***

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***new appendix devoted
entirely to selecting a
great maintenance planner.
Maintenance Planning and
Scheduling Handbook,
Fourth Edition covers:
•The business case for the***

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benefit of planning

- ***Planning principles***
- ***Scheduling principles***
- ***Handling reactive maintenance***
- ***Planning a work order***
- ***Creating a weekly schedule***
- ***Daily***

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scheduling and supervision
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•Parts and planners•The
computer CMMS in
maintenance•How planning
works with PM, PdM, and
projects •Controlling
planning: the best KPIs

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KPIs for planning and overall maintenance

•Shutdown, turnaround, overhaul, and outage management •Selling, organizing, analyzing, and auditing planning

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***The Handbook of
Maintenance Management
Strategic Analytics
Early Equipment Management
(EEM)
Maintenance and
Reliability Best Practices***

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**Total Productive
Maintenance**
By Step Approach To Tpm
Implementation
**Manage Aging Computer
Systems (and Future Proof
Modern Ones)
Reliability-centered
Maintenance**

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If you create, manage, operate, or configure systems running in the cloud, you're a cloud engineer--even if you work as a system administrator, software developer, data scientist, or site reliability engineer. With this book, professionals from around the world

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provide valuable insight into today's cloud engineering role. These concise articles explore the entire cloud computing experience, including fundamentals, architecture, and migration. You'll delve into security and compliance, operations and reliability,

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*and software development. And examine
networking, organizational culture, and
more. You're sure to find 1, 2, or 97
things that inspire you to dig deeper and
expand your own career. "Three Keys to
Making the Right Multicloud Decisions,"
Brendan O'Leary "Serverless Bad*

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Practices," Manases Jesus Galindo Bello
"Failing a Cloud Migration," Lee
Atchison "Treat Your Cloud
Environment as If It Were On Premises,"
Iyana Garry "What Is Toil, and Why
Are SREs Obsessed with It?", Zachary
Nickens "Lean QA: The QA Evolving in

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the DevOps World," Theresa Neate
"How Economies of Scale Work in the
Cloud," Jon Moore "The Cloud Is Not
About the Cloud," Ken Corless "Data
Gravity: The Importance of Data
Management in the Cloud," Geoff
Hughes "Even in the Cloud, the Network

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Is the Foundation," David Murray
"Cloud Engineering Is About Culture,
Not Containers," Holly Cummins

Gaining the competitive advantage
Geared toward IT management and
business executives seeking to excel in
business intelligence initiatives, this

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*practical guide explores creating business
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alignment strategies that help prioritize
Implementation
business requirements, build
organizational and cultural strategies,
increase IT efficiency, and promote user
adoption. Business intelligence, together
with business analytics and performance*

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management, eliminates information overload by organizing the massive amounts of information available in the modern enterprise. Addressing the challenges of business intelligence operations, this resource supports the goal of better business decision making

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*and identifying unrealized opportunities.
Each chapter includes a checklist of
recommended approaches and a strategy
overview template.*

*Uptime describes the combination of
activities that deliver fewer breakdowns,
improved productive capacity, lower*

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*costs, and better environmental
performance. The bestselling second
edition of Uptime has been used as a
textbook on maintenance management in
several postsecondary institutions and by
many companies as the model
framework for their maintenance*

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Maintenance Management Step
*management programs. Following in the
By Step Approach To Tpm
Implementation*
*Uptime: Strategies for Excellence in
Maintenance Management, Third
Edition explains how to deal with
increasingly complex technologies, such
as mobile and cloud computing, to*

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support maintenance departments and set the stage for compliance with international standards for asset management. This updated edition reflects a far broader and deeper wealth of experience and knowledge. In addition, it restructures its previous

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model of excellence slightly to align what must be done more closely with how to do it. The book provides a strategy for developing and executing improvement plans that work well with the new values prevalent in today's workforce. It also explains how you can use seemingly

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*competing improvement tools to
complement and enhance each other.*

*This edition also highlights action you
can take to compensate for the gradual
loss of skills in the current workforce as
"baby boomers" retire.*

In today's competitive marketplace, the

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*flow of goods and services to customers
must not be hindered by obstacles such
as maintenance downtime. To stay on
top, managers must implement strategies
that keep operations performing at high
levels. Uptime, 2nd Edition, is an
updated and expanded version of the*

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invaluable first edition and provides current insight into successful strategies for managers, maintenance, and non-maintenance professionals alike.

Updates from the first edition include current trends in technology, reliability maintenance improvements, and the

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*challenges of finding qualified
maintenance personnel due to an aging
labor force. In addition, it gives a
thorough review of what it takes to
achieve excellence in maintenance - a
key business process in any capital
intensive industry. It treats this technical*

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*topic in a way that is easy to understand
and links a variety of seemingly
disparate and competing concepts into a
single simple strategy. This new edition:
Contains a single simple strategy
depicted by a pyramid containing 10
components for world class*

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maintenance, arrayed in a logical order.
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*Draws on the expertise and observation
of the authors as maintenance
management consultants. Includes a
number of updates to the original first
edition, particularly in its discussion of
computerized systems and support tools.*

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Readers of this book will see many new examples that are more current and relevant to today's business environment.

CMMS

Theory and Applications

*A Practical Guide for Achieving BI
Excellence*

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*Strategies for Excellence in Maintenance
Management, Second Edition*
By Step Approach To Tpm
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*Optimizing Equipment Life-Cycle
Decisions, Second Edition*
Maintenance and Its Management
Models for Operational Excellence
The field of maintenance is hard to

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approach because the language is strange. This book introduces the fundamentals of maintenance and will allow the outsider to understand the jargon. The book offers a complete survey of the field, a review of maintenance management, a manual for cost reduction, a primer for the stock

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room, and a training regime for new supervisors, managers and planners.

The managed flow of goods and information from raw material to final sale also known as a "supply chain" affects everything--from the U.S. gross domestic product to where you can buy your jeans. The nature of a company's

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supply chain has a significant effect on its success or failure--as in the success of Dell Computer's make-to-order system and the failure of General Motor's vertical integration during the 1998 United Auto Workers strike. Supply Chain Integration looks at this crucial component of business at a time when

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product design, manufacture, and delivery are changing radically and globally. This book explores the benefits of continuously improving the relationship between the firm, its suppliers, and its customers to ensure the highest added value. This book identifies the state-of-the-art

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developments that contribute to the success of vertical tiers of suppliers and relates these developments to the capabilities that small and medium-sized manufacturers must have to be viable participants in this system. Strategies for attaining these capabilities through manufacturing

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extension centers and other technical assistance providers at the national, state, and local level are suggested. This book identifies action steps for small and medium-sized manufacturers--the "seed corn" of business start-up and development--to improve supply chain management. The book examines

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supply chain models from consultant firms, universities, manufacturers, and associations. Topics include the roles of suppliers and other supply chain participants, the rise of outsourcing, the importance of information management, the natural tension between buyer and seller, sources of

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assistance to small and medium-sized firms, and a host of other issues. Supply Chain Integration will be of interest to industry policymakers, economists, researchers, business leaders, and forward-thinking executives.

Reduce or eliminate costly downtime
Short on theory and long on practice, this

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book provides examples and case studies, designed to provide maintenance engineers and supervisors with a framework for operational strategies and day-to-day management and training techniques that will keep their equipment running at top efficiency.

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Considering maintenance from a proactive, rather than reactive, perspective, Maintenance Excellence details the strategies, tools, and solutions for maximizing the productivity of physical assets—focusing on profitability potential. The editors address contemporary concerns, key

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terms, data requirements, critical methodologies, and essential mathematical needs. They present maintenance in a business context, review planning, measurement, feedback, and techniques related to cost, efficiency, and results, and summarize applications of tools and

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software from statistics and neural
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networks to cost-optimized models.
Uptime Implementation

Advanced Maintenance Modelling for
Asset Management
10 Rights of Asset Management
Surviving Supply Chain Integration

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Operational Excellence
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Practice Implementation

**During the eight years since
the publication of
Maintenance Excellence:
Optimizing Equipment Life-**

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Cycle Decisions the business environment has changed drastically. Globalization, consolidation, and changes in technology challenge asset management and maintenance professionals to

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**be more efficient.
Globalization and
consolidation have been
particularly instrumental in the
changes in maintenance
standards, approaches, and
the use of technology to**

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**become more efficient and
cost effective. Reflecting all
this and more, the second
edition has been renamed:
Asset Management
Excellence: Optimizing
Equipment Life-Cycle**

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**Decisions. New in the Second
Edition: Two new chapters on
Maintenance Management
Fundamentals Coverage of
leadership issues, the
implementation of new
processes, and change**

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**management Discussion of
the design stage and key
factors for successful
implementation
Understanding the dynamic
influences and optimization of
spares management Updated**

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**case studies Introduction to
new software packages that
optimize a variety of
maintenance and replacement
decisions Although there have
been patterns and trends that
have emerged around the**

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**world in asset management,
the root principles are the
same—personnel with tools
go out to address the needs of
maintaining assets. However,
many of the tools,
technologies, and thought**

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**processes have evolved and
matured to allow a rethinking
of the deeper maintenance
processes. For this edition, a
new set of authors and
contributors have revisited the
content, updated information,**

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and added new content based on the passage of time, changes in thinking, and the introduction and improvement in technologies.

Tap into Joel Levitt's vast array of experience and learn

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how to improve almost any aspect of your maintenance organization (including your own abilities)! This new edition of a classic first educates readers about the globalization of production

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**and the changing of the guard
of maintenance leadership,
and then gives them real
usable ideas to aid in these
areas. Completely reorganized
so that material is presented
within the context of major**

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**sections, the second edition
tells the story of maintenance
management in factory
settings. It provides coverage
of potential problems and new
opportunities, what bosses
really want, specifics for**

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**improvement of maintenance
and production, World Class
Maintenance Management
revisited and revised, quality
improvement, complete
coverage of current
maintenance practices,**

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**processes, process aids,
interfaces and strategies, as
well as personal and
personnel development
strategies. Contains a
specialized glossary so users
can more easily understand**

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**the specialized language of
factory maintenance. Provides
specific "how-to" tips and
concrete techniques and
examples for continuous
improvement. Updates the 20
steps to world class**

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**maintenance to include the 6
areas of focus for world class
maintenance. Includes a
completely updated
maintenance evaluation
questionnaire that reflects
new techniques and**

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**technologies. Breaks down
and explains the three-team
approach to maintenance
work. Offers new sections on:
managing shutdowns, craft
training, and communications.
Contains major revisions to**

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**the RCM discussion and
includes a new discussion
about PMO.**

**Since the publication of the
second edition in 2013, there
has been an increasing
interest in asset management**

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globally, as evidenced by a series of international standards on asset management systems, to achieve excellence in asset management. This cannot be achieved without high-quality

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data and the tools for data interpretation. The importance of such requirements is widely recognized by industry. The third edition of this textbook focuses on tools for physical asset management decisions

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**that are data driven. It also
uses a theoretical foundation
to the tools (mathematical
models) that can be used to
optimize a variety of key maint
enance/replacement/reliability
decisions. Problem sets with**

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**answers are provided at the
end of each chapter. Also
available is an extensive set of
PowerPoint slides and a
solutions manual upon
request with qualified
textbook adoptions. This new**

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**edition can be used in
undergraduate or post-
graduate courses on physical
asset management.**

**Management Information
Systems provides
comprehensive and**

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**integrative coverage of
essential new technologies,
information system
applications, and their impact
on business models and
managerial decision-making in
an exciting and interactive**

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**manner. The twelfth edition
focuses on the major changes
that have been made in
information technology over
the past two years, and
includes new opening,
closing, and Interactive**

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**Session cases.
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Advancing Strategy Execution
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Complex Industrial Systems
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Second Edition**

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Becoming the New Sales
Professional**

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Continuous Improvement for Projects Kill It with Fire

A prevalent system in large corporations for quite some time, Computerized Maintenance Management System (CMMS) is

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now penetrating moderate to small corporations on an international level. These corporations need an efficient method to implement this effective but complicated system. However, most of the texts currently available are written by

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theorists and involve complex approaches. In CMMS: A Timesaving Implementation Process, a practitioner-turned-consultant presents his field-proven, practical approach that can dramatically reduce the amount of

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time and cost needed to implement and maintain CMMS in any corporation. The book presents a comprehensive template process that can be used in order to implement and maintain CMMS in any business, industry, or facility,

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thus dramatically reducing the amount of time and the cost needed to implement the process. The text sets up a solid foundation, then moves into the nuts and bolts of the development of the program itself in a smooth, logical format. It

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provides guidelines for installing quality checkpoints and outlines best practices for common

maintenance management

functions. The time saved by

implementing the procedures and

processes outlined here will make

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the investment in an enterprise level system a safer investment and will guarantee the achievement of benefits that would otherwise be missed.

To be able to compete successfully both at national and international

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levels, production systems and equipment must perform at levels not even thinkable a decade ago.

Requirements for increased product quality, reduced throughput time and enhanced operating effectiveness within a

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rapidly changing customer demand environment continue to demand a high maintenance performance. In some cases, maintenance is required to increase operational effectiveness and revenues and customer satisfaction while

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reducing capital, operating and support costs. This may be the

largest challenge facing production

enterprises these days. For this, maintenance strategy is required to

be aligned with the production

logistics and also to keep updated

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with the current best practices. Maintenance has become a multidisciplinary activity and one may come across situations in which maintenance is the responsibility of people whose training is not engineering. This

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handbook aims to assist at different levels of understanding whether the manager is an engineer, a production manager, an experienced maintenance practitioner or a beginner. Topics selected to be included in this

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handbook cover a wide range of issues in the area of maintenance management and engineering to cater for all those interested in maintenance whether practitioners or researchers. This handbook is divided into 6 parts and contains 26

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chapters covering a wide range of
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topics related to maintenance
management and engineering.

Presenting the best practices of the
best manufacturing companies in
the world, this book presents
proven models for achieving world-

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class performance. Using a case study of a fictional company called

Beta International, Moore

illustrates how to increase uptime, lower costs, increase market share, maximize asset utilization, apply benchmarks and best practices, and

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improve many other aspects that ultimately raise your company's performance to the level of world-class. 'Making Common Sense Common Practice' takes a good, hard look at plant design, procurement, parts management,

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installation and maintenance, training, and implementing a computerized maintenance management system. In discussing the successes and failures of the world's premier manufacturers, Moore outlines a stable path of

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growth for almost any manufacturing company. In today's tough competitive markets, 'Making Common Sense Common Practice' greatly enhances your company's chance to succeed - and profit. * Third edition features

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updating plus new sections on innovation, change management, and leadership * Presents proven models for achieving world-class performance based on real-life case histories * Highly readable, concrete style brings the key points

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to life through a case study of a
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fictitious organization, Beta

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International, which runs

throughout the book, based on real
case histories

This unique reference utilizes
techniques based on other

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management measurement systems,
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such as the balanced scorecard. It

also presents a maturing of

measurement technique for

maintenance and asset

maintenance and development

techniques allowing companies to

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be competitive into the future.
Handbook of Maintenance
Management and Engineering
Cut Costs, Reduce Waste, and
Lower Your Overhead
Managing Factory Maintenance
Models for Manufacturing

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Excellence

Management Information Systems

Reliable Maintenance Planning,

Estimating, and Scheduling

Completely reorganised and

comprehensively rewritten for its

second edition, this guide to reliability-

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*centred maintenance develops
techniques which are practised by over
250 affiliated organisations
worldwide.*

*Introduction Vision, Mission and
Strategy Maintenance Basics Planning
and Scheduling Parts, Materials and*

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Tools Management Reliability
Operational Reliability M&R Tools
Performance Measure - Metrics
Human Side of M&R Best
Practices/Benchmarking Maintenance
Excellence Appendices