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management of
your raw materials,
WIP, and finished
goods inventories.
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decades of
combined
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Toyota Motor
Manufacturing, the

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authors explains how to use PFEP to determine how much you need to build, the proper frequency for deliveries, how often you need to pick up from suppliers, and how much inventory you require.

Presents an overview of PFEP

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for finished goods
Discusses internal
route planning and
design using PFEP
data Details
external logistics
and
synchronization of
manufacturing,
logistics, and
inventory cycles
For those willing to
fundamentally
change the way

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they do business,
this book will light
the path to more
efficient and
profitable supply
chain
management.

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about determining
the right part at
the right time, in
the quantity

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needed. Turbo
Flow: Using Plan for
Every Part (PFEP)
to Turbo Charge
Your Supply Chain
explains how to
take this detailed
inventory plan from
the manufacturing
arena and apply it
to boost
performance and
cost efficiencies in
your supply chain.

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It explains how to use PFEP to improve management of your raw materials, WIP, and finished goods inventories. Tapping into two decades of combined experience at Toyota Motor Manufacturing, the authors explains

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Presents an overview of PFEP for finished goods

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chain
management.

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the right part at
the right time, in
the quantity
needed. Turbo

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Inventory plan from
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arena and apply it
to boost

performance and
cost efficiencies in
your supply chain.

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use PFEP to
improve
management of
your raw materials,
WIP, and finished
goods inventories.

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Elevating Lean

Practitioners

Throughout Your

Organization

outlines a method

that can help

organizations

engage associates

and empower them

to achieve "expert

status" in the nine

core principles of

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implementing the
Lean Discipline
Expert process
detailed in the
book, companies
will demonstrate to
their associates
that they believe
they are the
organization's
greatest assets,
while empowering
them to make

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improvements to
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the organization.
To Turbo
The book provides
Change Your
a robust and
Supply Chain
proven process for
creating a Lean
culture. It outlines
a method, with
defined steps, for
the development of
Lean Discipline
Resource People
that will help

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associates achieve

"expert status" in

the core Lean

principles of

5S-Visual

Management,

Value Stream

Mapping, Standard

Work, Total

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Management, and
Every Part Prep
Continuous
Improvement. You
will be able
develop Lean
Supply Chain
strategies, create a
Master Schedule,
initiate activities
for supporting
goals and
objectives, and
complete a Train-
the-Trainer class as

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well as achieve
facilitation skills to
teach,
communicate,
guide, and lead
Lean overview
training as well as
comprehensive
subject-matter
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addition, you will
understand how
the Lean Discipline
Expert process can

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help to support
associate
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involvement at all
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levels and learn
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overlap and
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engaging and
empowering
various levels of
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throughout the
organization, you

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you can use to
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