



Turbo Flow: Using Plan for Every Part (PFEP) to Turbo Charge Your Supply Chain

Tim Conrad, Robyn Rooks

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A Plan for Every Part (PFEP) is all about determining the right part at the right time, in the quantity 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. 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 explain 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 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 they do business, this book will light the path to more efficient and profitable supply chain management.

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