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This book presents a series of high performance product design (PD) and development best practices that can create or improve product development organization. In contrast to other books that focus only on Toyota or other individual companies applying lean IPD, this book explains the lean

The Lean Product Design and Development Journey - Springer
In contrast to other books that focus only on Toyota or other individual companies applying lean IPD, this book explains the lean philosophy more broadly and includes discussions of systems engineering, design for X (DFX), agile development, integrated product development, and project management.

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The lean management framework and tools demonstrate the optimal design and use of methods, tools and principles for companies and organisations. The author describes comprehensively how lean management enables companies to concentrate on value-adding activities and processes to achieve a long-term, sustainable competitive advantage.

Lean Management and Kaizen - Springer
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Abstract. Applying lean to the PDP takes IPD a step further to create Lean Product Design and Development (LDP). While LPD keeps the integrative aspect of IPD, the LPD is rooted in the lean philosophy, which advocates full commitment to delivering the pulled value (do the right), and yet continuously works on eliminating the waste from the PD process (do right).

Lean Thinking | SpringerLink
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The three vessels share the same lean design methodology, IoT tools and HPC simulation strategy; a lean fact-based design model approach, which combines real operative data at sea with lean methodology, to support the development and implementation of the vessel concepts; IT customized tools to enable the acquisition, processing and usage of on ...

Lean Innovative Connected Vessels - The ... - springer.com
The book prescribes the Toyota Way model for use in construction firms to strategically implement lean construction management. The checklist presented in the book enables readers to draw lessons that may be used additionally as a holistic assessment tool for measuring the maturity of firms with respect to their Toyota Way implementation.

Lean Construction Management | SpringerLink
Lean Design is an extension of Lean Thinking, which has been applied to the production phases in several industries including manufacturing, construction, and healthcare. According to Emmitt et al. 3. moving Lean Thinking upstream should create significant potential to deliver value throughout the whole process.

Lean Construction Blog
Lean Design enables all stakeholders to be art of the design process. It gives a way to have stakeholders participate from Day One. Lean Design takes you to a higher level of thinking so that you can imagine opportunities and solutions you have never considered before.

What is LEAN design?
Likewise, it has been my experience that some design-builders (and owners) do not fully understand the significance of truly integrating the entire design-build team. To be able to apply lean concepts on a project, it's imperative to have a holistic view of the five lean principles and how they directly correlate to design-build best practices.

5 Lean Principles of Design-Build - The Big Room
Lean Supply Chain Management Principles Derive from Basic Lean Principles • Focus on the supplier network value stream • Eliminate waste • Synchronize flow • Minimize both transaction and production costs • Establish collaborative relationships while balancing cooperation and competition • Ensure visibility and transparency • Develop quick response capability

Lean Supply Chain Management Principles and Practices
The design for lean manufacturing equation is design for lean manufacturing success = strategic values minus the drivers of design and process wastes. A good design is one that simultaneously reduces waste and delivers value. There are multiple drivers that cause product, process, and lifecycle wastes. A product is more than the sum of its parts.