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The Office of Continuous Improvement has a library of Lean resources available for loan. Below is the list of resources that includes books, DVDs and workshop materials. These resources cover the ...

Lean Library

The 5 why's typically refers to the practice of asking, five times, why the failure has occurred in order to get to the root cause/causes of the problem. A tool used to organize and present large ...

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Lean Terminology

Chris Pine put his lean physique on display as he signed for a motorbike delivery outside his Los Feliz, California home in nothing but a pair of charcoal grey shorts on Tuesday. While ...

Chris Pine shows off his lean physique as he emerges shirtless from his Los Feliz home

A farmer accused of deliberately running over his next-door neighbour as part of a years-long land dispute has claimed he has no memory of the alleged hit-and-run. Turf farmer Charles Wood ...

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Farmer accused of attempting to murder neighbour, 71, in row over land by deliberately driving into him at 20mph tells court he has no memory of 'hit and run'

The 5 why's typically refers to the practice of asking, five times, why the failure has occurred in order to get to the root cause/causes of the problem. A tool used to organize and present large ...

A process improvement guide details steps for enabling streamlined operations and a total organizational effort geared toward bottom-line performance, providing coverage of such topics as improving customer satisfaction, shortening cycle times and eliminating non-value-added activities.

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Help your organization GO LEAN with GOAL/QPC's - New Larger Size Desktop Guide - The Lean Enterprise Memory Jogger™ The Next Generation of Process Improvement

Competitiveness in the New Economy demands streamlined operations and a total organizational effort to more quickly improve bottom-line performance from shop floor to boardroom. GOAL/QPC's Lean Enterprise Memory Jogger™, Create Value and Eliminate Waste Throughout Your Company, provides practical tools and methods to -- - Reduce waste across the board - Shorten cycle times - Eliminate non-value-added activities - Improve customer satisfaction - Align business performance projects more closely with core objectives for maximum shareholder value. And do it all at

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the lowest cost of operations! Contents: - Introduction - The Goals of the Lean Enterprise - Mapping the Value Stream - Visual Management - Error Proofing - Quick Changeover - Standard Operations - One-Piece Flow - The Kanban System - Total Productive Maintenance - Lean Metrics - Glossary

The Lean Enterprise Memory Jogger By Richard L. Macinnes

An updated edition applies the original text's concepts to both services and transactional organizations, outlining strategies on how to attract and retain customers through superior service delivery, in a guide that explains the specific

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needs of service-related practices and how they differ from manufacturing philosophies.

The Lean Memory Jogger™ for Healthcare is designed for you to use as a convenient and quick reference guide on the job or on the go. Our What is it? Why use it? and How do I do it? format is crucial for understanding and retention of the tools. Put your finger on any individual tool within seconds! Use this guide as part of a self-study program or as a reference before, during, and after your training to learn the different types of tools and their uses.

Goes beyond the systems of familiar methodologies to explain how companies can turn process performance into a

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competitive advantage while sustaining excellence, outlining philosophical strategies to such topics as recognizing what is valuable to customers, promoting cross-functional cooperation and aligning IT systems with processes.

Shares an overview and introduction to Six Sigma concepts, terminology and methods, outlining 41 Six Sigma tools including the "Critical To Quality" tree, the "Failure Mode and Effects Analysis" and the VOC Data-Collection System, detailing step-by-step approaches for specific needs from strengthening a market position to increasing profits.

Ever needed a quick reminder to one of those Six Sigma tools you were taught in Green Belt class but can't seem to find a

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precise description of it quickly? Then this latest addition to the GOAL/QPC Memory Jogger series is a must have. The spiral bound pocket guide follows the DMAIC model, describing the tools and techniques applicable to each phase in the renowned GOAL/QPC format: Why use it? What does it do? and How do I do it? As a quick reference, it will help keep your projects on track. As a teaching tool for team members, it has no equal; there are numerous examples, illustrations, and tips throughout the book. Comprehensive yet concise, it is written from a training perspective so that every topic and every page goes quickly to the critical point of interest. With over 100 graphics it covers topics such as, Critical To Flowdown, Measurement Systems Analysis, Rolled Throughput Yield, Process Capability, Central Limit Theorem,

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Hypothesis Testing, and Control Charts.

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 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 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 Deployment Leader, Lean Six Sigma, Ecolab "This book gives excellent insights into Lean Six Sigma and its strong impact

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within different industries. We used Lean Six Sigma in numerous process 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 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 business—with tangible benefits for our employees, customers, suppliers, and shareholders." —Jeffrey Herzfeld, Sr. Vice President and General Manager, Teva Pharmaceuticals USA "We have deployed the holistic Lean Six Sigma strategy described by Mark George across our enterprise. It is providing remarkable returns for Unum."

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—Bob Best, Chief Operating Officer, Unum "The Lean Six Sigma Guide to Doing More with Less presents a comprehensive view of operations transformation, the approaches required for success, leadership's role, and the competitive advantage that 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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