



Lean Six SIGMA Statistics: Calculating Process Efficiencies in Transactional Projects

By Alastair Muir

McGraw-Hill Professional Publishing. Hardcover. Book Condition: New. Hardcover. 333 pages. Dimensions: 9.0in. x 6.2in. x 1.3in.The marriage between Lean Manufacturing and Six Sigma has proven to be a powerful tool for cutting waste and improving the organizations operations. This third book in the Six Sigma Operations series picks up where other books on the subject leave off by providing the six sigma practioners with a statistical guide for solving problems they may encounter in implementing and managing a Lean Six Sigma programs. The book draws it examples from all sectors of business ranging from financial to manufacturing providing the reader with a wealth of case studies and as numerous worked out equations which are designed to facilitate the full potential of any Lean Six Sigma project. This item ships from multiple locations. Your book may arrive from Roseburg,OR, La Vergne,TN. Hardcover.



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