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International Journal of

SIX SIGMA *and Competitive Advantage*

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Scope of the Journal

ISSN: 1479-2494 (Print), ISSN: 1479-2753 (Online)

Six Sigma is a statistics-based, process-focused, data-driven strategy and methodology, coupled with management concepts and lean tools, that aims to improve the quality of process outputs. Six Sigma seeks to identify the causes of failures and minimize variability in key industrial processes in areas, such as healthcare, manufacturing, and service. IJSSCA aims to publish original research that strengthens the current theoretical base and suggests potential for the advancement of industrial practice.

Contents:

IJSSCA publishes original papers, technical reports, and case studies. Review and tutorial papers may also be accepted if they are presented in a style suitable for practicing engineering, management, and science. For a special issue devoted to a specific sub-field of Six Sigma, authors are encouraged to contact the Editor-in-Chief.

Topics covered include:

- Healthcare quality
- Six Sigma for new product/service development processes
- Six Sigma and lean thinking
- Best practice of Six Sigma
- Quality improvement initiatives in manufacturing, service, and transactional processes
- Analytics
- Big data
- Monitoring and detection



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