Abstract

This paper aims at providing an overview of the evolution, current research and the history of continuous improvement over time through reviewing the literature extensively. The paper covers the inception of continuous improvement and its evolution into today's world's sophisticated methodologies. The research covers the well known programs of continuous improvement if not covering the entire plethora of the past and the present. It also covers the various tools used by the organizations for addressing the need of continuous improvement and
thus may serve the purpose of reference for people who wish to pursue the field of continuous improvement and wants to know its development form its historical form to its modern day avatar. The paper is written in the form of a General review.

References

- Robinson, A. (1990), Modern Approaches to Manufacturing Improvement, Productivity
Press, Portland, OR.

Index Terms

Computer Science
Information Sciences

Keywords
Evolution TQM Six Sigma Lean Production Quality Continuous improvement