

## عنوان مقاله:

Cost Reduction with TRIZ

## محل انتشار:

کنفرانس بین المللی استراتژیها و تکنیکهای حل مسئله (سال: 1385)

تعداد صفحات اصل مقاله: 10

## نویسندگان:

Y. Maali - *Department of Industrial Engineering, Mazandaran University of Science and Technology*

N. Javadian - *Department of Industrial Engineering, Mazandaran University of Science and Technology*

M. Sedaghati - *Department of Industrial Engineering, Mazandaran University of Science and Technology*

## خلاصه مقاله:

The word cost use to describe a wide variety of problems in the development, production, and delivery of products and services and cost reduction is a pervasive theme throughout all industry. Many techniques like VE and Six sigma used for solving this problem before. This paper wants to describe, the methodology of solving cost reduction problem with TRIZ. For this purpose some basic concepts like, Ideal Final Result, System Operator and Function Analysis are defined. Finally this note demonstrates the practical suitability by a case study

## کلمات کلیدی:

Cost reduction, TRIZ, Ideal Final Result, Function Analyzing

## لینک ثابت مقاله در پایگاه سیویلیکا:

<https://civilica.com/doc/96698>

