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Taguchi Method of Quality Control Definition

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Taguchi methods (Japanese: タグチ法) are statistical methods, sometimes called robust design methods, developed by Genichi Taguchi to improve the quality of manufactured goods, and more recently also applied to engineering, biotechnology, marketing and advertising. Professional statisticians have welcomed the goals and improvements brought about by Taguchi methods, [editorializing ...

Taguchi methods - Wikipedia

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Dr. Taguchi, an international authority in quality engineering, was awarded the prestigious Deming Prize in 1960 and the Willard F. Rockwell Medal in 1986. He was inducted into the World Level of the Hall of Fame for Engineering, Science, and Technology in 1998, and the Automotive Hall of Fame in 1997.

Taguchi's Quality Engineering Handbook | Wiley Online Books

Taguchi's Quality Engineering Loss Function Taguchi has defined quality as the loss imparted to society from the time a product is shipped. Societal losses include failure to meet customer requirement, failure to meet ideal performance, and harmful side effects. Also included the losses due to production, such as raw material, energy, and

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