عنوان مقاله:

Fuzzy Confidence regions for the Taguchi Index in Fuzzy Process

محل انتشار:

اولین کنگره مشترک سیستم های فازی و سیستم های هوشمند (سال: 1386)

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خلاصه مقاله:

In this paper we present several fuzzy confidence intervals for fuzzy process capability index C~pm in a fuzzy process based on Roubens ranking function, where we have two membership functions for specification limits.

کلمات کلیدی:

Triangular fuzzy numbers, Confidence Interval, Process capability indices, fuzzy statistics, Ranking function

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