



Materials and Manufacturing Processes >

Volume 19, 2004 - [Issue 2](#)

2,820 286

Views | CrossRef citations to date | Altmetric

0

Original Articles

Use of the Taguchi Method and Grey Relational Analysis to Optimize Turning Operations with Multiple Performance Characteristics

C. L. Lin

Pages 209-220 | Published online: 07 Feb 2007

Cite this article <https://doi.org/10.1081/AMP-120029852>

Sample our
Physical Sciences
Journals



>> [Sign in here](#) to start your access

We Care About Your Privacy

We and our 907 partners store and access personal data, like browsing data or unique identifiers, on your device. Selecting "I Accept" enables tracking technologies to support the purposes shown under "we and our partners process data to provide," whereas selecting "Reject All" or withdrawing your consent will disable them. If trackers are disabled, some content and ads you see may not be as relevant to you. You can resurface this menu to change your choices or withdraw consent at any time by clicking the ["privacy preferences"] link on the bottom of the webpage [or the floating icon on the bottom-left of the webpage, if applicable]. Your choices will have effect within our Website. For more details, refer to our Privacy Policy. [Here](#)

We and our partners process data to provide:

...

I Accept

Reject All

Show Purpose



Abstra

This arti

analysis

grey

turning

paramet

grade as

important

paramet

study. Ex

Keywords.

relational
characteristics. A
olve the
ng
relational
ess are
zed in the

Related research

People also read

Recommended articles

Cited by
286

Information for

- Authors
- R&D professionals
- Editors
- Librarians
- Societies

Opportunities

- Reprints and e-prints
- Advertising solutions

- Accelerated
- Corporate

Open access

- Overview
- Open journals
- Open Select
- Dove Medical Press
- F1000Research

Help and information

- Help and contact
- Newsroom

Keep up to date


Register to receive updates by email


 Sign up


 Facebook

 YouTube

 ResearchGate

 Twitter

 LinkedIn

 Instagram

 Pinterest

