

1 document have cited:

Citation Overview results

Control structures for variable inertia output coupled drives
[Preitl S.](#), [Precup R.-E.](#), [Stinean A.-I.](#), [Dragos C.-A.](#), [Radac M.-B.](#)
2012, LINDI 2012 - 4th IEEE International Symposium on Logistics and Industrial Informatics, Proceedings, 179-184

Is cited 1 time in Scopus by: [Back to Citation Overview](#) | [Set feed](#)

1 document result

[View 39328920 patent results](#) | [Analyze search results](#)

Sort on: **Date** [Cited by](#) [Relevance](#)

Search within results...

☐ All [Export](#) | [Download](#) | [View citation overview](#) | [View Cited by](#) | [Add to List](#) | [More...](#) [Show all abstracts](#)

Refine results

Limit to

Exclude

Year

☐ 2017 (1)

Author name

☐ Serkies, P. (1)

Subject area

☐ Engineering (1)

Document type

☐ Article (1)

Source title

Keyword

Affiliation

Country/territory

Source type

Language

Limit to

Exclude

[Export refine](#)

☐ Comparison of the control methods of electrical drives with an elastic coupling allowing to limit the torsional torque amplitude | [Porównanie metod sterowania napędem elektrycznym z połączeniem sprężystym pozwalające na ograniczenie amplitudy momentu skrętnego]

1

Serkies, P.

2017

Eksplotacja i Niezawodnosc

0

View at Publisher

Display:

20

 results per page

Page 1

[Top of page](#)

About Scopus

[What is Scopus](#)
[Content coverage](#)
[Scopus blog](#)
[Scopus API](#)
[Privacy matters](#)

Language

[日本語に切り替える](#)
[切换到简体中文](#)
[切换到繁體中文](#)

Customer Service

[Help](#)
[Contact us](#)

ELSEVIER

[Terms and conditions](#) [Privacy policy](#)
Copyright © 2017 [Elsevier B.V.](#) All rights reserved. Scopus® is a registered trademark of Elsevier B.V.
Cookies are set by this site. To decline them or learn more, visit our [Cookies page](#).

1 of 1

06.06.2017, 16:41