

BUKTI KORESPONDENSI

Judul Artikel	Computational Simulations and Experiments on Vibration Control of a Flexible Two-link Manipulator Using a Piezoelectric Actuator
Penulis Utama dan Korespondensi	Abdul Kadir Muhammad
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Ratings: 5=excellent, 4=good, 3=average, 2=poor, 1= unacceptable

1. Content

Technical quality (1-5) : [4]

Technical originality (1-5) : [5]

2. Presentation

Overall format (1-5) : [4]

Abstract (1-5) : [4]

Figures and tables clarity (1-5) : [4]

English (1-5) : [4]

3. Recommendation (tick one)

Accept : [yes]

Accept with minor revision : []

Accept with major revision : []

Recommend for IAENG conference instead : []

Reject : []

4. Brief summary and further comments for the author(s) if any for improvement of the paper.

(Use a separate sheet if necessary)

In the paper, the authors studied the equations of motion of a flexible two-link system. The results are interesting.