

**Paper title:** "Energy spectrum of inhomogeneous rods with elastic and viscous boundary conditions"

**Topic:** *mathematical approaches to dynamical systems*

**Author(s):** *Ádám János Zsiros, János Lelkes, Tamás Kalmár-Nagy*

### **Review**

1. *Classification of the manuscript:*

*theoretical research*

2. *Overall comments:*

a) *relevance to the conference:* *good*

b) *originality of concepts:* *excellent*

c) *relevance to applications:* *average*

d) *technical soundness:* *good*

e) *state of the art:* *good*

f) *clarity of presentation:* *good*

3. *Accordance to the template:*

a) *are sections of the paper formatted correctly?*

- conference header on first page: *yes*

- title of the paper: *yes*

- names of authors: *yes*

- abstract: *yes*

- section or subsection headers: *yes*

- paragraphs (font height or type, line spacing, indentation, etc.): *yes*

- figures (resolution and/or captions and/or symbols, etc.): *yes*

- equations (font height or type, line spacing, numbering, etc.): *yes*

- literature references and in-text citations: *yes*

- author stamps on the last page: *yes*

b) *has the manuscript even number of pages?* *yes*

c) *are abstracts in the reviewed manuscript and the attached one in author's Participant Profile similar?* *yes*

d) *has the manuscript correctly assigned conference topic?* *yes*

e) *other formatting inaccuracies (if any):*

*There are no other formatting inaccuracies.*

4. *Correctness (minor and major technical errors, if any):*

*There are no minor or technical errors.*

5. *Improvements (indicated if any):*

*There are no major improvements.*

6. *Recommendation for the paper:*

*good article, some interesting novelties.*

**No correction required. The paper is accepted in present form.**

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