

## INFORMATION FOR AUTHORS

**Journal of Theoretical and Applied Mechanics** is devoted to all the aspects of solid mechanics, fluid mechanics, thermodynamics and applied problems of structural mechanics, mechatronics, biomechanics and robotics. Both theoretical and experimental papers as well as survey papers can be proposed. Submission of a paper implies that the contribution described has not been published before (except in the form of an abstract) and that it is not under consideration for publications elsewhere.

In our Information Bulletin we publish the reports of conferences on mechanics as well as the activity of the Polish Society of Theoretical and Applied Mechanics accounts.

We accept articles in English, the text of JTAM paper should not exceed 6000 words or equivalent.

Two copies + diskette of the material for publication should be sent to the Editorial Office ( $\text{\LaTeX}$  or  $\text{\TeX}$  and graphical files \*.pcx, \*.eps preferable).

Articles are selected for publication through the review process.

The Authors will receive 1 copy of JTAM and 15 reprints of the article.

### Details

Information in proposed manuscripts should appear in the following order:

- Article title
- Author's full Name and the place of employment (Institute or Department, University, e-mail)
- Short summary (maximum 10 lines) and key words
- Article text (equations should be numbered separately in each section; each reference should be cited in the text by means of the last name(s) of author(s) and the date of publication of the reference)
- References in alphabetical order (russian in transcription). See the following:
  1. For journals – Achen S.C., 1989, A New Boundary Integral Equation Formulation, *Journal of Applied Mechanics*, **56**, 2, 297-303
  2. For books – Boley B.A., Weiner J.H., 1960, *Theory of Thermal Stresses*, Wiley, New York
  3. For theses – Canon W., 1955, Vibrations of Heated Beams, Ph.D.Thesis, Columbia University, New York
  4. For proceedings – Deresiewicz H., 1958, Solution of the Equations of Thermoelasticity, *Proc. Third U.S. National Congress of Applied Mechanics*, 287-305
- Figure captions (if any).

Figures should be camera-ready prepared.

All data should be reported in SI units.