

## MATHEMATICAL COMMUNICATIONS

### A brief guide for authors

**Scope:** *Mathematical Communications* publishes original scientific papers and invited survey articles from all fields of pure and applied mathematics.

**Submission:** The manuscript (written in English) with wide margins and double spaced should be sent in a .pdf format to the following e-mail address:

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The first page should contain the following: article title, author's and coauthor's name, affiliation (which must include the corresponding e-mail address), proposed short title (not more than 50 characters including spaces), abstract (not more than ten lines), list of keywords and the AMS 2000 Mathematical subject classification numbers.

**References:** References should be listed in the alphabetical order at the end of the manuscript. The following reference style should be used:

- *Journal articles:*
  - [1] P. T. BOGGS, R. H. BYRD, R. B. SCHNABEL, *A stable and efficient algorithm for nonlinear orthogonal distance regression*, SIAM J. Sci. Statist. Comput. **8**(1987) 1052–1078.
- *Books, research reports:*
  - [2] J. E. DENNIS, JR, R. B. SCHNABEL, *Numerical Methods for Unconstrained Optimization and Nonlinear Equations*, SIAM, Philadelphia, 1996.
- *Papers in a bound collection:*
  - [3] G. A. WATSON, *The total approximation problem*, in: *Approximation Theory IV*, (C. K. Chui, L. L. Schumaker and J. D. Ward, Eds.), Academic Press, 1983, 723–728.

**Upon acceptance:** Authors are requested to transmit the LaTeX file of the manuscript via e-mail to mc@mathos.hr, after all revisions have been incorporated and the manuscript has been accepted for publication. The article should be encoded in standard LaTeX, or AMS-LaTeX (in document style "article"). Figures should be included in .eps or .wmf format.

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