

Journal of Solid State Electrochemistry

Current Research and Development in Science and Technology

Instructions for authors

Manuscripts of the journal should be addressed to the Editor-in-Chief or the Regional Editors. (For addresses see back cover)

General

The content of submitted manuscripts must fall within the scope of the journal and must be written in English; manuscripts will be evaluated by two referees. Authors must submit papers reporting on original, unpublished work that is not being considered for publication elsewhere.

Manuscripts have to be submitted in triplicate. Authors bear full responsibility for the content of their published papers.

Manuscripts must be accompanied by the Copyright Transfer Statement. The form is regularly published in this journal or can be obtained from <http://link.springer.de/link/service/journals/10008/index.htm>.

Authors will be advised separately how to handle the *page proofs*; in any case, the corrected proofs should be returned to the publisher without delay.

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Manuscript preparation

1. Papers should be *typed with wide margins* on A4 or quarto paper of adequate density. The text should be *double spaced* throughout, including references, figure legends, table captions, and footnotes. Words should not be underlined for emphasis. Appropriate typefaces will be assigned during the editing process. All typed pages must be numbered consecutively, beginning with the title page.

2. *Diskettes*. Authors are asked to provide the file of their paper on diskette in addition to the printout after the manuscript has been accepted for publication. The file should be compiled in accordance with the technical instructions for the preparation and submission of manuscripts in electronic form.

3. The placement of tables and figures should be indicated in angled brackets in the left-hand margin of the manuscript.

4. *Footnotes* to the title of the paper should be indicated by asterisks; footnotes to the text should be numbered consecutively.

Footnotes to the tables should be marked by lower-case letters.

Composition of papers

1. As a rule, manuscripts should contain the following: title page, abstract, key words (up to five), introduction, experimental, results and discussion, conclusions, acknowledgements, references, tables (with titles), captions, figures. Further subheadings in the text are recommended.

2. The title page should contain: the name(s) of the author(s), with all first names written out; the institute(s) at which the work was carried out, with all author affiliations indicated; the author to whom correspondence is to be sent; telephone, fax numbers and e-mail address.

3. An *abstract* must always be supplied. It should be no longer than 1000 characters, not too technical, and should concisely present the results of the paper.

4. The *introduction* should be clear and brief and should include the relevant references. In this section, the background and the nature of the subject matter should be presented. It should explain why the research was actually carried out and why the results are of general significance.

5. In the *experimental* sections all materials used and the methods by which the results were obtained must be clearly described.

6. In general, SI units should be used; however, for concentration values of solutions, molar values (M) will be accepted. Chemical formulae and nomenclature must be unambiguous and in accordance with the relevant international recommendations. Abbreviations and uncommon symbols should be explained at first mention.

7. The *Results* and *Discussion* sections should be as concise as possible.

8. *Conclusions* should stress the major findings, outlining their significance and indicating any possible future applications.

9. *Acknowledgements* of financial support, technical assistance etc. may be given at the end of the main body of the paper.

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Book titles are given, but titles of journal articles are not. References should follow the examples below:

Unwin PR, Bard AJ (1992) *J Phys Chem* 96:5035

Kaesche H (1990) *Die Korrosion der Metalle*. Springer, Berlin Heidelberg New York

Inzelt G (1994) Mechanism of charge transport in polymer-modified electrodes. In: Bard AJ (ed) *Electroanalytical chemistry*, vol 18. Dekker, New York Basel Hong Kong, pp 89–241

11. *Tables* should be submitted on separate sheets and numbered consecutively throughout.

12. *Figures* should also be submitted on separate sheets. Authors are requested to limit the size of illustrations as much as possible. They should be numbered consecutively in arabic numerals and the approximate positions marked in the left margin of the main text. Each figure should have a legend making the general meaning clear without reference to the text. The captions should be presented together on a separate sheet.

For *colour illustrations* the authors will be expected to make a contribution (€ 485, US \$ 475, plus 16% VAT) towards the extra costs, irrespective of the number of color figures.

Line drawings with labelled and numbered axes and clear symbols, should be submitted as good-quality prints so that in the final size the letters, numbers and symbols will be about 2 mm high. Computer drawings are acceptable provided they are of comparable quality to line drawings. Lines and curves must be smooth. As normally figures are reduced to the column width of 8.6 cm please ensure that the width of all lines will be at least 0.2 mm.

13. Extended tables, color figures, 3-d data sets, molecular structures, video clips, multimedia, audio recordings, etc. can be distributed as *Supplementary Material* accessible over the World Wide Web. If submitted in electronic form, this material will be put on Springer-Verlag's server and will be accessible free of charge through the World Wide Web under: <http://link.springer.de/journals/jossec/>



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