

## Special Issue on Recent Developments in Infinite Dimensional Algebras and their Applications to Quantum Integrable Systems

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## CALL FOR PAPERS

## Special Issue on Recent Developments in Infinite Dimensional Algebras and their Applications to Quantum Integrable Systems

This is a call for contributions to a special issue of *Journal of Physics A: Mathematical and Theoretical* dedicated to the subject of the conference 'IDAQUIS 2007', 23–27 July 2007 (<http://www.ualg.pt/idaquis/welcome.html>). Invited speakers and participants at that meeting and other researchers working in the field are invited to submit a research paper to this issue.

The Editorial Board has invited Andreas Fring, Petr Kulish, Nenad Manojlovic, Zoltan Nagy, Joana Nunes da Costa and Henning Samtleben to serve as Guest Editors for the special issue. Their criteria for acceptance of contributions are as follows:

- The subject of the paper should relate to the subject of the workshop (see the website of the conference <http://www.ualg.pt/idaquis/welcome.html>).
- Contributions will be refereed and processed according to the usual procedure of the journal.
- Conference papers may be based on already published work but should either contain significant additional new results and/or insights or give a survey of the present state of the art, a critical assessment of the present understanding of a topic, and a discussion of open problems.
- Papers submitted by non-participants should be original and contain substantial new results.

The guidelines for the preparation of contributions are the following:

- The DEADLINE for submission of contributions is 31 October 2007. This deadline will allow the special issue to appear in June 2008.
- There is a nominal page limit of 30 printed pages per contribution for invited speakers and 10 printed pages for all other contributors. For papers exceeding this limit, the Guest Editors reserve the right to request a reduction in length.
- Further advice on publishing your work in *Journal of Physics A: Mathematical and Theoretical* may be found at [www.iop.org/Journals/jphysa](http://www.iop.org/Journals/jphysa).
- Contributions to the special issue should, if possible, be submitted electronically by web upload at [www.iop.org/Journals/jphysa](http://www.iop.org/Journals/jphysa) or by e-mail to [jphysa@iop.org](mailto:jphysa@iop.org), quoting 'JPhysA Special Issue—IDAQUIS'. Submissions should ideally be in standard LaTeX form. Please see the website for further information on electronic submissions. All contributions should be accompanied by a read-me file or covering letter giving the postal and e-mail addresses for correspondence. The Publishing Office should be notified of any subsequent change of address.

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- This special issue will be published in the paper and online version of the journal. Each participant at the workshop and the corresponding author of each contribution will receive a complimentary copy of the issue.

**Andreas Fring, Petr Kulish, Nenad Manojlovic, Zoltan Nagy, Joana Nunes da Costa  
and Henning Samtleben**  
Guest Editors