

Special issue on 'Recent Advances in the Theory of Quantum Integrable Systems'

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CALL FOR PAPERS

Recent Advances in the Theory of Quantum Integrable Systems

This is a call for contributions to a special issue of *Journal of Physics A: Mathematical and General* dedicated to the subject of Quantum Integrable Systems as featured in the international workshop on Recent Advances in the Theory of Quantum Integrable Systems (RAQIS03), 25–28 March 2003, LAPTH, Annecy-le-Vieux, France (www.lapp.in2p3.fr/lapth/RAQIS03/). Participants at that meeting, as well as other researchers working in the field of the theory of quantum integrable systems, are invited to submit a research paper to this issue.

The Editorial Board has invited Daniel Arnaudon, Jean Avan, Luc Frappat, Éric Ragoucy and Paul Sorba to act as Guest Editors for this special issue. Their criteria for acceptance of contributions are the following:

- The subject of the paper should be in the general area covered by the RAQIS03 workshop.
- Contributions will be refereed and processed according to the usual mechanisms of the journal.
- Papers should present substantial new results (they should not be simply reviews of authors' own work that is already published elsewhere).

The guidelines for the preparation of contributions are as follows.

- DEADLINE for submission of contributions is 30 May 2003. This deadline will allow the special issue to appear in approximately January 2004.
- There is a page limit of 15 pages per research contribution. Further advice on publishing your work in *Journal of Physics A: Mathematical and General* may be found at www.iop.org/Journals/jphysa.
- Contributions to the special issue should if possible be submitted electronically at www.iop.org/Journals/jphysa or by e-mail to jphysa@iop.org, quoting 'JPhysA special issue — RAQIS03'. Submissions should ideally be in either standard LaTeX form or Microsoft Word. Please see the web site for further information on electronic submissions.
- Authors unable to submit by e-mail may send hard copy contributions to *Journal of Physics A*, Institute of Physics Publishing, Dirac House, Temple Back, Bristol BS1 6BE, UK, enclosing the electronic code if available and mentioning 'RAQIS03 special issue'.
- All contributions should be accompanied by a readme file or covering letter giving the postal and e-mail addresses for correspondence. Any subsequent change of address should be notified to the Publishing Office.

The corresponding author of each contribution will receive a complimentary copy of the issue, in addition to the usual 25 free offprints of their article.

Daniel Arnaudon, Jean Avan, Luc Frappat and Éric Ragoucy
Guest Editors