

INSTRUCTIONS TO PREPARE AN ABSTRACT FOR THE 15th INTERNATIONAL CONFERENCE ON RECENT PROGRESS IN MANY-BODY THEORIES

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ABSTRACT

The Conference Proceedings will consist of a hard-printed book containing the abstracts of the contributions received. All the participants in the Conference are requested to submit electronically the final version of the Abstract, **not later than May 15, 2009**. Abstracts should briefly outline the main features, results and conclusions as well as their general significance, and contain relevant references. The Abstract should be written following the format of the macros for submission available on: <http://icamconferences.org/rpmbt15-09/>. They must be translated to Portable Document Format (PDF) before submission through that Conference site. The Abstracts will be reproduced as submitted and unchanged in the Book of Abstracts of the Conference, which will be provided to every participant as part of the registration fees.

The Abstract has to be written with Roman letters within a printing box of 16cm x 21cm, centered in the page. The title should be written centered, in 14pt, boldface Roman, all capital letters. It should be single spaced if the title is more than one line long. The Abstract must contain the full name and full address of the author/s. It should be written centered, in 12pt boldface Roman. In the case of joint authorships, the name of the contact author who will actually present the paper at the conference should be indicated with an asterisk. Papers can only be accepted on the understanding that they will be presented at the conference. Author's affiliation should be written centered, in 11pt Roman. A 12pt space should separate two different affiliations. The normal text should be written single-spaced, justified, using 12pt (Times New) Roman in one column. For any further request, please contact RPMBT15 Conference coordinator: rpmbt15@mps.ohio-state.edu

REFERENCES

- [1] N. Binta, "A shattered Fermi liquid with vanishing spectral weight", *Journal of New Ideas*, **116**, 15, (2009).
- [2] B. Guilty, "Conquering the fermion sign", in *Hubbard Models*, Eds. A. Fermi and B. Bose, 4th Edition, McGraw Hill, (2008).