

**Dear AAPPS-DPP members**

**During the AAPPS-DPP 2017 conference, both Prof. Michael Bonitz and Prof. Ping Zhu showed post doctoral position as well as phd students.**

Dear Mitsuru,

you requested information about open positions. I send you some of our openings below:

Within the Collaborative research center CRC 1299 "The Plasma Interface" in Kiel, Germany, we expect to have about 20 openings for phd students and 2 openings for female postdocs in all areas of low-temperature plasma - surface interaction (theory, experiment, plasma physics and solid state physics) starting January 1 2018. Information will be available from my web page in mid October. Applications can be sent to me by e-mail.

Sincerely,

Michael

Prof. Dr. Michael Bonitz

Lehrstuhl Statistische Physik, Institut für Theoretische Physik und Astrophysik

Christian-Albrechts-Universität Kiel, Leibnizstr. 15, 24098 Kiel, Germany

phone/fax: [+49\(0\)431.880.4122/4094](tel:+4943188041224094) e-mail: [bonitz@physik.uni-kiel.de](mailto:bonitz@physik.uni-kiel.de)

<http://www.theo-physik.uni-kiel.de/~bonitz/>

Dear Kikuchi-san,

thank you for the reminder. Currently we have 3 postdoc positions available to fill immediately in my group at USTC. Here are the details:

Postdoctoral researcher positions in plasma theory and computation at USTC applications are invited for 3 postdoctoral positions at University of Science and Technology of China (USTC) to work in the field of plasma theory and computation (fusion and/or space plasmas) (<http://plasma.ustc.edu.cn>). The initial appointment will be for 2 years. The stipend for each postdoctoral position will be 200K CNY (Chinese Yuan) per year tax free. In addition, the postdocs will have opportunities to apply for their own research funding from multiple agencies such as China Postdoctoral Science Foundation and National Natural Science Foundation of China, among others. The positions are expected to start immediately and no later than the end of 2017. A cover letter/email along with a copy of CV would be sufficient for the initial inquiry/application. The application will continue to be accepted until the positions are filled. Please contact Prof. Ping Zhu at [pzhu@ustc.edu.cn](mailto:pzhu@ustc.edu.cn) for more information.

The posting can be found in Physics Today (September 2017 issue) and

[http://plasma.ustc.edu.cn/?page\\_id=565](http://plasma.ustc.edu.cn/?page_id=565)

Thank you for distributing the opportunity among potential applicants at the 1st AAPPS-DPP conference.

Regards,

Ping Zhu

朱平, 中国科大, ZHU Ping, USTC