

## Postdoctoral Positions Open in NFRI, Korea

The National Fusion Research Institute (NFRI) is currently recruiting for a Postdoctoral position.

NFRI, home of the Korea Superconducting Tokamak Advanced Research (KSTAR), was founded in 2005 as a government-funded research institute specialized in the field of fusion technology. Moreover, NFRI assumed the pivotal role as the Domestic Agency of the International Thermonuclear Experimental Reactor (ITER), ITER-Korea. As the DA has been decided to set up and being operated in NFRI, NFRI is meant to be the representative fusion research institute in Korea.

With the aim of transforming NFRI into a world-leading fusion research institute by contributing both to the academic and industrial development in fusion, NFRI has been providing excellent educational programs and a vibrant research and development (R&D) environment. Suitable areas include, but are not limited to Plasma Physics, Heating, Diagnostics, Control and other Fusion related areas.

Salary is competitive and benefits include medical and liability insurances. The initial appointment is for one year, which is renewable up to one additional year, depending on the research performance and the availability of resources for the program. The new position commences in earliest on **May 1, 2009**. Applicants should send an e-mail attached with a curriculum vitae with a list of publications, the title and a brief introduction of doctoral dissertation, a summary of research plans at NFRI, and two reference letters (contact number and e-mail address of referees should be included) to the International Cooperation Team ([soseono99@nfri.re.kr](mailto:soseono99@nfri.re.kr)) by **April 18, 2009**.

Any Inquiry should be made to : [soseono99@nfri.re.kr](mailto:soseono99@nfri.re.kr)