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Objet: CEDAR email: Postdoctoral positions in Solar-Terrestrial Physics
& Space Weather Research at Harbin Institute of Technology, Shenzhen
Date: 2018-04-26 04:58
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À: cedar_email@mailman.ucar.edu

POSTDOCTORAL POSITIONS IN SOLAR-TERRESTRIAL PHYSICS & SPACE WEATHER
RESEARCH AT HARBIN INSTITUTE OF TECHNOLOGY, SHENZHEN

We cordially invite young scientists to apply for postdoctoral positions
at the Institute of Space Science and Applied Technology (ISSAT) at
Harbin Institute of Technology (HIT), Shenzhen. The range of research
areas covers various aspects of the Solar-Terrestrial physics and SpaceWeather including the Sun,
solar wind, magnetosphere, the upper and
lower atmosphere of the Earth, space weather modeling and application.
We expect to offer 20 postdoctoral positions.

Harbin Institute of Technology, Shenzhen is located at Shenzhen, an
important economic zone in China situated very close to Hong Kong. ISSAT
is a newly established space science institute. It consists of ten
laboratories such as the space weather storm Lab, space plasma lab,
low-latitude space environment observation and application lab, et al.

The successful candidate is expected to have a recent Ph.D. in physics,space physics, plasma physic
or relevant discipline. The appointment
duration will be two years with a maximum of three years. The salary
will be ￥230K Chinese Yuan per year including ￥180K tax-free
allowance with an excellent benefits package.

Applicants should submit a letter describing their research interests,
curriculum vitae, and other supporting documents. For more information
and details, please refer to our website at
http://issat.hitsz.edu.cn/application/postdoc/, and if you have any
question of the application processes, please contact Dr. Zuo
(pbzuo@hit.edu.cn).

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