

University of St Andrews

School of Mathematics and Statistics

Research Fellow in Solar and Magnetospheric Theory Group – AR1731NB

Salary: £33,797 - £38,017 per annum

The Solar and Magnetospheric Theory Group has an opening for a Research Fellow to work in the field of solar or magnetospheric physics.

Funded by an STFC Consolidated Grant, this project will mainly be in collaboration with Professors I De Moortel, A Hood, D Mackay, T Neukirch and C Parnell and Doctors V Archontis and A Wright.

Applications are sought from all areas of solar and magnetospheric physics. However, preference may be given to applicants with interests in (i) coronal heating and (ii) coronal magnetic field modelling.

You should have completed or expect to obtain shortly a PhD in either solar physics or magnetospheric physics or a closely related subject.

This post is initially for a term of 18 months. The start date will be 1 October 2020 or as soon as possible thereafter.

Informal enquiries to Prof Alan Hood, email: awh@st-andrews.ac.uk or

Prof Ineke De Moortel, email: ineke.demoortel@st-andrews.ac.uk

Also check the on-line details at
<http://www-solar.mcs.st-andrews.ac.uk/vacancies.html>

The University of St Andrews is committed to promoting equality of opportunity for all, which is further demonstrated through its working on the Gender and Race Equality Charters and being awarded the Athena SWAN award for women in science, HR Excellence in Research Award and the LGBT Charter; <http://www.st-andrews.ac.uk/hr/edi/diversityawards/>.

Closing Date: 03 July 2020

We encourage applicants to apply online at www.vacancies.st-andrews.ac.uk/welcome.aspx, however if you are unable to do this, please call +44 (0)1334 462571 for an application pack.

Please quote ref: AR1731NB

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