Postdoctoral position in single and binary star evolution

Alain Jorissen

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The Institute of Astronomy and Astrophysics (IAA - ULB, Brussels) is opening a postdoctoral position for a period up to 36 months within the Coordinated Research Action project entitled : "Heavy elements in the universe: stellar evolution,nucleosynthesis and abundance determinations" (http://www.astro.ulb.ac.be/ARC/).

ELIGIBILITY
At the time of engagement, the applicant must have obtained his/her PhD no more than 8 years ago. The net salary will be in the range 2000-2300 euros/month depending on the age and experience of the applicant.

PROFILE
Preference will be given to candidates with expertise in stellar evolution, binary evolution, modelling of binary interactions and/or hydrodynamical simulations.

THE INSTITUTE
The successful candidate will be working in a stimulating environment with local experts in stellar evolution, nucleosynthesis, spectroscopy, hydrodynamics, nuclear physics and binary stars
(http://www-astro.ulb.ac.be/).

HOW TO APPLY
Interested candidates should send a CV, publication list, description of research interest, and two letters of recommendation to Pr. Alain Jorissen (ajorisse@astro.ulb.ac.be).
The position can start as early as April 1st 2010 and will remain open until it is filled.

Attention/Comments:

Weblink: http://www-astro.ulb.ac.be/
Email: ajorisse@astro.ulb.ac.be
Deadline: