



Comunicações da SAB

6 de junho de 2020 - Nº 853

Editado por Alan Alves Brito

Oportunidades

1. Postdoctoral position on Galactic Archaeology

(Comunicado por Rodolfo Smiljanic em 02/06/2020)

Applications are invited for one postdoctoral position at the Nicolaus Copernicus Astronomical Center (NCAC), in Warsaw, Poland, to work on a study of stellar radial mixing employing machine learning methods. The successful applicant will join a team **led by Dr Rodolfo Smiljanic** working on the project "Playing CHESS with stars" funded by the Polish National Science Center.

We seek a resourceful and creative researcher who can explore and propose new ideas for investigating signatures of stellar radial mixing in large data sets of detailed stellar chemical abundances. Applications are welcome from candidates with strong background in any aspect of observational, theoretical, or computational stellar or Galactic astrophysics.

The position will be for 2 years. The starting date is to some extent negotiable but could be as early as November 2020.

Deadline for the applications is July 31st.

For further information and instructions see:

<https://www.camk.edu.pl/en/archiwum/2020/06/01/postdoctoral-position-galactic-archaeology/>

2. Supplementary Recruitment for PhD studies, NCAC (Poland)

(Comunicado por Rodolfo Smiljanic em 02/06/2020)

The Nicolaus Copernicus Astronomical Center, Warsaw, Poland, invites applications for astronomy and astrophysics PhD studies and related studentship competitions.

Studies last 4 years and begin on October 1, 2020. During the 4 year period, students are required to take specific courses, lectures (including interdisciplinary lectures) and participate in seminars, as well as prepare the doctoral thesis. All seminars and lectures are in English. The regulations of the doctoral school, including the program of the Studies, are posted on the Copernicus Center web page <https://www.camk.edu.pl/en/phd/>

PhD topics being offered can be found under the following link together with instructions on how to apply:

<https://www.camk.edu.pl/en/archiwum/2020/06/01/supplementary-recruitment-20202021/>

Deadline is July 3rd, 2020.

The Recruitment Board will select candidates for the interview, which will take place in July, 13 – 24th, 2020 (10 am – 3 pm). Decisions about admission will be made at the end of July, 2020.

3. Novae with evolved donors - Scholarship

(Comunicado por Claudia Vilega Rodrigues em 03/06/2020)

The proposed research is related to the OPUS grant "Life cycles of novae with evolved donors" led by prof. Joanna Mikołajewska and funded by the Polish National Science Centre. The scholarship is available for graduate students with a BSc degree and PhD students in astronomy or astrophysics, fluent in English, with good knowledge of IRAF, especially spectroscopy-dedicated packages, and Virtual Observatory tools. A basic knowledge of numerical methods and programming will be also appreciated.

Any questions concerning the project should be sent to mikolaj@camk.edu.pl.

Funding: This offer is accompanied by a scholarship competition from the National Science Center OPUS project, number 2017/27/B/ST9/01940, entitled "Life cycles of novae with evolved donors", Professor Joanna Mikołajewska, PI. Scholarship in the total amount of 4500 PLN/month , gross, is available for 12 months.

Supervisor: Prof. Joanna Mikołajewska (contact: mikolaj@camk.edu.pl)

Ouvidoria da SAB

Este é um canal de comunicação entre a Diretoria da Sociedade Astronômica Brasileira e seus associados/a. A finalidade principal desta Ouvidoria é receber manifestações dos associados como sugestões, reclamações e denúncias.

Você pode se manifestar entrando em contato com nossa Ouvidoria através do e-mail: ouvidoriasab@sab-astro.org.br

A Ouvidoria é composta por:

- 1 - Daniela Mourão (UNESP)
- 2 - Denise Gonçalves (OV/UFRJ)
- 3 - Fernando Roig (ON)
- 4 - Walter Maciel (IAG/USP) - Coordenador

Formato para publicar no Comunicações da SAB

O formato das notícias a serem publicadas no "Comunicações da SAB" deve ser o que segue. Informamos que não serão editadas ou compostas mensagens com base em links ou textos, não serão editadas tabelas ou imagens. Deve ser informada a sessão de publicação (Informes, Oportunidades, Eventos). Arquivos ou imagens associadas devem ser enviadas preferencialmente como links, ou arquivos anexados em pdf.

Título: XXXXXX
(Comunicado por XXXX em xx/xx/xx)

Texto do que se deseja divulgar: XXXXX

As contribuições devem ser enviadas para o e-mail: comunicacoessab@sab-astro.org.br

E-mais de Contato

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