

Faculté des Sciences

ULB

Prof. Dr. Denis Bonheure
UR Analyse et Équations aux dérivées
partielles, co-directeur
Campus de La Plaine
boulevard du Triomphe, CP 214

1050 Bruxelles T:+32 (0)2 650 58 53 F:+32 (0)2 650 58 67

M: denis.bonheure@ulb.ac.be
W: http://homepages.ulb.ac.be/~dbonheur/
0407 626 464 RPM Bruxelles

One-year post-doctoral fellowship in nonlinear analysis and partial differential equations

A one-year post-doctoral fellowship funded by the project MIS F.4508.14 (FNRS) "Patterns, Phase Transitions, 4NLS et BIon" is available at the Université libre de Bruxelles.

The successful candidate will work in the Research Unit "Analysis and PDE" under the supervision of Professor Denis Bonheure, in collaboration with 5 other post-docs.

The duration of the position is twelve months with a monthly net salary between $2250 \in$ and $2400 \in$, depending on experience and will start in October 2015.

Applicants should

- Have an experience in nonlinear analysis and partial differential equations,
- Have a working knowledge in English,
- Hold a doctoral degree at the time of hiring (since less than 6 years),
- Not have been resident, worker or student in Belgium for more than 2 years during the last 3 years before hiring.

The application consists of

- A detailed CV
- A statement describing the current and planned research (max. 4 pages)
- Contact information of up to three references

The application should be submitted in a single pdf file, sent by email to denis.bonheure@ulb.ac.be before August 31, 2015. The selection will be made by September 10, 2015 and the candidate should be ready to start on October 15 at the latest.