

Προς: Εκπαιδευτικό Προσωπικό & ΕΤΠ

Γραμματείες Τμημάτων

ΔΑΣΤΑ

Κοιν.: Πρόεδρο ΔΕ

Αντιπρόεδρο ΔΕ

Γραμματέα ΑΣΠΑΙΤΕ

Αριθ. Πρωτ.: ΔΣχ/4081/29.10.12

Θέμα: Υποτροφία σε Ερευνητή - Parallel Programming/CERN

Προωθείται, για την ενημέρωσή σας, η σχετική με το ανωτέρω θέμα Ανακοίνωση, η οποία διαβιβάστηκε στην ΑΣΠΑΙΤΕ από το ΙΚΥ/ΕΜ.

Μαρία Καντωνίδου

Υπεύθυνη Γραφείου Δημοσίων & Διεθνών Σχέσεων

----- Original Message -----

From: [Johanna Virta](#)

To: NA-ERASMUS-TALK@LISTS.BRITISHCOUNCIL.ORG

Sent: Friday, October 26, 2012 3:47 PM

Subject: Fellowship in parallel programming / Finland

Dear Colleagues,

We would be very grateful if you could please forward the offer below to your HEIs.

Thank's!

Kind regards,

Johanna Virta

Ohjelma-asiantuntija / Senior Programme Adviser

Kansainvälisen liikkuvuuden ja yhteistyön keskus CIMO / Centre for International Mobility
CIMO

PL / P.O.Box 343 (Hakaniemenranta 6), FIN-00531 Helsinki, Finland

Puh. / Tel. +358 (0) 295 338 696 / +358 (0) 40 684 0647

Fax +358 9 753 1122

Johanna.Virta@cimo.fi

www.cimo.fi

Numeromme ovat muuttuneet / Our numbers have changed 2.5.2012.

Katso puhelinluettelo.cimo.fi / See phonebook.cimo.fi

Fellowship in parallel programming

A 2-year Fellowship is opening for an Experienced Researcher to apply new parallel programming techniques for Large Hadron Collider at CERN.

The work will be performed at Atostek Ltd in Tampere, Finland, in collaboration with multiple European partners lead by CERN in Switzerland. The TALENT project is part of the Marie Curie ITN programme. An eligible candidate has a Master's degree and 4-5 years of research experience, or a recent Doctoral degree and less than 5 years of research experience. Applications can be accepted only if the candidate has spent less than one year in Finland during the last three years.

We are looking for new talents with sound background in programming, preferably in parallel programming using functional languages.

We offer a competitive salary (60,000+ Eur), interesting research challenge, and pleasant working environment. We also provide career planning and training to enhance career prospects in both public and private sectors.

More information and application submission:

https://ert.cern.ch/browse_www/wd_portal.show_job?p_web_site_id=1&p_web_page_id=10141

--

Jarkko Niittylahti

Atostek Oy, Hermiankatu 3A 33720 TRE Puh. 045 113 8880

PL 107 33721 TAMPERE skype: jarkko.niittylahti