

The "Discrete Optimization Group" at EPFL, Switzerland  
<http://disopt.epfl.ch/> invites applications for a PhD position within the  
EPSRC-funded project "Submodular optimization, lattice theory, and  
maximum constraint satisfaction problems". A short description of the  
project can be found here:  
<http://gow.epsrc.ac.uk/ViewGrant.aspx?GrantRef=EP/H000666/1>

A PhD studentship for 3.5 years is available within this project. The  
current maintenance payment for studentship is 13,290 pounds per year. The  
UK/EU tuition fee is paid by the project.

Applications materials for PhD studentship (including CV and the names  
of two referees) should be sent by email to Dr Andrei Krokhin.

The successful candidates will join the Algorithms and Complexity  
Research Group at Durham:  
<http://www.dur.ac.uk/ecs/computing.science/research/acid/>

The deadline for application is December 1, 2009.

The start date for the project is January 1, 2010.

For any further enquiries, contact Dr Andrei Krokhin  
email: [andrei.krokhin@durham.ac.uk](mailto:andrei.krokhin@durham.ac.uk)  
phone: +44 (0)191 3341743