Applications are invited for one postdoc position at
Durham University, UK. The position is 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

The postdoc position is for three years. The candidates should have (or
be close to completing)a PhD in Mathematics or Computer Science, and have
excellent knowledge of at least two of the following areas: algorithms,
computational complexity, combinatorial optimization, discrete
mathematics, and algebra. The starting salary is 32,458 pounds per year.
Applications for the postdoc position should be made through the
following website: http://www.dur.ac.uk/jobs/

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.

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