

UNIVERSITE LAVAL, Québec, Qc

Département de mathématiques et de statistique

<http://www.mat.ulaval.ca/>

The Department of Mathematics and Statistics at Université Laval (Québec City) invites applications for a tenure-track faculty position, effective September 1, 2007. This position is attached to the NSERC Industrial Chair of Professor André Fortin.

This invitation extends to outstanding candidates with a PhD in one of the following area: numerical analysis of variational inequalities, finite element analysis in continuum mechanics, scientific computing, in particular numerical solution of large nonlinear systems. The candidate should be able to initiate collaborative research within the NSERC chair¹ and should demonstrate a commitment to excellence in teaching². Industrial research experience would also be an asset.

Although this invitation is directed towards experienced researchers, younger candidates with outstanding potential are also encouraged to apply. It should however be noted that, according to canadian immigration requirements, Canadians and permanent residents will be given priority. The salary and rank will be commensurate with qualifications and experience. According to its equal opportunity program, Université Laval reserves half the vacant positions for the appointment of women.

Applications should include a full curriculum vitae, some reprints of a few recent publications and a summary, no longer than two pages, describing the present and future research program. Applicants should also ask three referees to send letters of reference to the address below. The name and address (including phone and fax numbers and e-mail address) of the referees should be listed in the application.

Applications should be sent to the following address, before April 15, 2006.

Roger Pierre, directeur
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¹<http://www.giref.ulaval.ca/projets/pneumatique.html>

²Université Laval is a French speaking university, thus the non-francophone candidates should be willing to acquire fluency in French in a short period.