Post-Doctoral Fellowship in Computer Vision: Interactive PROCAM

Robotics and Computer Vision Lab Dept. Electrical and Computer Engineering Queen's University, Kingston, Ontario, Canada

A Postdoctoral Fellowship is available in a newly launched project on Interactive PROCAM, in the Robotics and Computer Vision Lab in the Department of Electrical and Computer Engineering at Queen's University. The position will be under the supervision of Prof. Michael Greenspan, and is available for one year, with the potential for an additional year's extension.

The ideal candidate will have demonstrated expertise in 3D Computer Vision, with particular experience in one or more of the following areas:

- PROCAM Systems
- Depth Extraction from Structured Light
- Stereovision Extraction and Calibration
- Gesture Recognition

Applicants are expected to have finished, or be close to finishing, their Ph.D. degrees. The salary for this position is competitive and the anticipated start date is June 1, 2017, with some flexibility.

The Postdoctoral Fellow appointed to this position will be expected to reside in Kingston, ON, to be actively involved in Dr. Greenspan's research group, and to collaborate in developing initiatives.

The University will provide support in its recruitment processes to applicants with disabilities, including accommodation that takes into account an applicant's accessibility needs. If you require accommodation, please contact: Grier Owen, ECE, at grier.owen@queensu.ca or phone number 613-533-6078.

Queen's University is committed to employment equity and diversity in the workplace, and welcomes applications from women, visible minorities, Aboriginal peoples, persons with disabilities, and LGBTQ persons. All qualified candidates are encouraged to apply; however, Canadian citizens and Permanent Residents will be given priority.

More information about Dr. Greenspan's research is available at:

http://rcvlab.ece.queensu.ca/~greensm

Applicants should email a c.v. to michael.greenspan@queensu.ca with "PDF Application" in the subject line.