

Maani, R., S. Camorlinga, N. Arnason, R. Eskicioglu. 2010 A practical fast method for medical imaging transmission based on the DICOM protocol. SPIE Medical Imaging, vol. 7628, pp. 76280M-76280M-11, 2010. (Recognized as one of the top ten student papers)


Recent Graduate Student Committee participation in computer science:

(supervised, or co-supervised)


Kadaba, Nivedita  Ph.D. Student, Department of Computer Science, University of Manitoba
  Supervisor: Pourang Irani
  Title: CausViz: Visual Representation of complex causal semantics based on theories of perception.
  Defended: Summer 2011.

Jahan, Farhana  M.Sc. student, Department of Computer Science, University of Manitoba
  Supervisor: Desmond Walton
  Title: An investigation of bone image texture analysis for predicting fracture risk.
  Defended: Summer 2010.