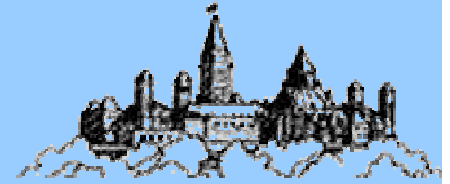




Celebrating 125 Years
of Engineering the Future

Ottawa Section

IEEE 125th EMBS Seminar Series



Biomedical engineer meets entrepreneur

Dr. Mehran Talebinejad

Neural Prosthetics Lab, McGill University

Biomedical Sensors and Signal Lab, Carleton University

Jointly offered by : Ottawa EMBS Chapter, TM, PCS, & SSIT Joint Chapter and Ottawa Gold Affinity group

This talk is about starting a medical device company. Essentials for product development, business model selection, marketing and fund raising towards a medical device start-up company will be presented with various examples.

Mehran Talebinejad received his PhD in Electrical Engineering from the University of Ottawa in 2009. Then he was a post doctoral fellow at the McGill University for two years. He is currently a research associate with the Neural Prosthetics Lab (McGill University) and the Biomedical Sensors and Signal Lab (Carleton University). His research interests include biosignal analysis, transcranial magnetic stimulation and electromyography instrumentation and product development.



Nov 24, 2011

admission is free

18:00 – 19:30 pm

ME-4342

Carleton University



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