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Systems Engineering Researcher; and Secretary, IEEE Montréal Section, R7-Canada (2013-2014)

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Education Ph.D. in Electrical Engineering/Communications Theory (2006–2012)

Concordia University, Montréal, Québec, Canada

Dissertation Title: On the Fundamentals of Stochastic Spatial Modeling and

Analysis of Wireless Networks and its Impact to Channel Losses.

Advisor: Prof. Y. R. Shayan

M.Eng. in Aerospace Engineering/Avionics (2003–2005)

Concordia University, Montréal, Québec, Canada

Advisor: Prof. L. Rodrigues

B.Eng. (with Distinction) in Electrical Engineering/VLSI (1999–2002)

Concordia University, Montréal, Québec, Canada

Employment Concordia University – Dean of Students Office Dec. 2006–Present

Instructor in University Level Science/Engineering Courses.

Concordia University – ECE Department Sep.2006–Present

Research Associate

IBM Canada Ltd. Feb.2003–Dec.2009

Senior IT Specialist ~ 7 yrs

Dawson College Learning Centre Feb.1998–Jun.1999

Instructor in College Level Sciences ~ 1½ yrs

Certifications Ph.D. Seminar in University Teaching Certificate, CTLS Dec.2006

Teaching Assistant Orientation Certificate, CTLS

Engineering License Certificate, OIQ

Calling of an Engineer Certificate, S. Wardens

Aug.2006

Sep.2003

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Memberships IEEE, IEEE ComSoc, IEEE GOLD, ACM, AIAA, OIQ, GK, and CUAA.

Tech. Services I serve as: IEEE ExCom Member; Editor for various Journals; TPC Member; Referee for

diverse Journal/Conference Publications; and Examination Item Writer for IEEE WCET.

Programming C/C++, MATLAB®, HTML, MC6800.

Awards/Honors Received 7 Academic awards/honors; and 5 Industry related awards/recognitions.

Languages Fully fluent in English and French.

Volunteering I am a consultant with Concordia University Mentor Program where I advise

Undergrad/Grad students on Academic, Research, and Industry related aspects.

**** This is only a short résumé. A complete CV is available upon request. ****