

<i>Name / Title</i>	<i>Research Topic</i>	<i>Start</i>	<i>End</i>	<i>Current Position</i>
Rafael Becerril Arreola Research Associate	Decentralized Control of Traffic Networks	May 2003	Jun. 2005	Ph.D. Student at University of California at Los Angeles (UCLA)
Vahid Raissi-Dehkordi M.A.Sc. Student	Order Reduction of IIR and FIR Filters using Control Methods with Application to DSL Networks	Sep. 2003	Jul. 2005	Research Scientist at CanmetENERGY
Idin Karuei M.A.Sc. Student	Multi-Layer Switching Control	Sep. 2003	Sep. 2005	Ph.D. Student at University of British Columbia (UBC)
Shauheen Zahirazami M.A.Sc. Student	Switching Control using Generalized Sampled-Data Hold Functions	Sep. 2003	Sep. 2005	Ph.D. Student at Concordia University
Ahmadreza Momeni Ph.D. Student	Decentralized Switching Control for Time-Delay Systems	Sep. 2004	Dec. 2008	Postdoctoral Fellow at University of Toronto
Majid Moradi M.A.Sc. Student (co-supervised by Dr. Hashtrudi Zad)	Hierarchical Modular Fault Recovery in Discrete-Event Systems	Jan. 2004	Mar. 2006	Applications Engineer at ECS Ltd., Toronto, Canada
Javad Lavaei Yanesi M.A.Sc. Student	High-Performance Robust Decentralized Control of Interconnected Systems	Jan. 2005	Oct. 2006	Postdoctoral Fellow at Stanford University
Chong Xiang M.A.Sc. Student	A Two-Stage Formation Flying Strategy for UAVs	Sep. 2005	Oct. 2006	IT Engineer at MMG, Montreal, Canada
Pedram Mahdavinezhad M.A.Sc. Student (co-supervised by Dr. Gohari)	Supervisory Control of Discrete Event Systems with Output: Application to Hybrid Systems	Sep. 2005	Jun. 2007	Senior Analyst at CIBC World Market
Arash Mahmoudi M.A.Sc. Student (co-supervised by Dr. Gohari)	Switching Finite Time Observers	Sep. 2005	Dec. 2007	
Kaveh Moezzi Madani Ph.D. Student	Stability Analysis and Control Synthesis for Switched Time-Delay Systems	Jan. 2006	Dec. 2009	Systems Engineer at Aviya Technologies
Mani Mesgarpourtousi Ph.D. Student (co-supervised by Dr. Khashayar Khorasani)	A Reliable Control Design for Multi-Agent Systems	Jan. 2006	Sep. 2011	Consultant at SCI Inc.
Somayeh Sojoudi M.A.Sc. Student	Robust Stabilization of Interconnected Systems by Means of Structurally Constrained Controllers	Sep. 2006	Jul. 2007	Ph.D. Student at California Institute of Technology (Caltech)
Seyed Kian Jalaeddini M.A.Sc. Student	Rate Assignment in Wireless Networks: Stability Analysis and Controller Design	Jan. 2008	Jul. 2009	Ph.D. Student at McGill University
Hamid Mahboubi Ph.D. Student	High-Performance Coverage Algorithms in Mobile Sensor Networks	Sep. 2008	In Progress	
Amir Ajorlou Ph.D. Student	Optimal Distributed Control Strategies in Multi-Agent Systems	Sep. 2008	In Progress	
Mahsa Aliakbar Golkar M.A.Sc. Student (co-supervised by Dr. Iraj Mantegh)	Trajectory Tracking and Formation Control for a Platoon of Robots	Jan. 2009	Jul. 2010	Ph.D. Student at Ecole Polytechnique
Saeid Jafari M.A.Sc. Student (co-supervised by Dr. Siamak Tafazoli)	Structural Controllability of Multi-Agent Systems Subject to Partial Failure	Jan. 2009	Jul. 2010	Ph.D. Student at University of Southern California (USC)
Ahmadreza Momeni Postdoctoral Fellow	Overlapping Control of Interconnected Delay Systems	Apr. 2010	Sep. 2010	Postdoctoral Fellow at University of New Brunswick

Kaveh Moezzi Madani Postdoctoral Fellow	Controller Design for Switched Time-Delay Systems	May 2010	Dec. 2010	Systems Engineer at Aviya Technologies
Walid Masoudimansour M.A.Sc. Student	Energy-Effective Deployment Algorithms in Mobile Sensor Networks	May 2010	Feb. 2012 (tentatively)	
Farzad Salehisadaghiani M.A.Sc. Student	Cooperative Control of Multi- Agent Systems subject to Measurement Error	Sep. 2010	Feb. 2012 (tentatively)	
Kazi Moinul Islam M.A.Sc. Student	Identification of the Line Configuration in Wired Communication Systems	Sep. 2010	Oct. 2011	Network Engineer at Keen Technology Consulting
Mohammad Mehdi Asadi Mohammadi	Cooperative Control of Multi- Agent Systems with Constrained Measurement	Sep. 2010	In Progress	
Mohammad Salehizadeh M.A.Sc. Student (co-supervised by Dr. Zahangir Kabir)	Robust Control Design for Quantum Optical Systems	Sep. 2010	Dec. 2011	
Jalal Habibi Postdoctoral Fellow	Efficient Coverage Algorithms for Mobile Sensor Networks subject to Measurement Error	Sep. 2010	In Progress	
Farid Sharifi Ph.D. Student (co-supervised by Dr. Youmin Zhang)	Cooperative Formation and Coverage in Multi-Agent Systems	May 2011	In Progress	
Mohammad Amin Rahimian M.A.Sc. Student	Cooperative Control of Multi- Agent Systems subject to Simultaneous Failures	May 2011	Feb. 2012 (tentatively)	
Minh-Khuyen Tuong M.A.Sc. Student	A Novel Technique for Decentralized Control Design	May 2011	In Progress	