

Mehdi Azmoun

CONTACT INFORMATION	Human and Robot Interaction Laboratory University of Tehran, Iran	+989363346935,+989100605297 mehdi.azmoon@ut.ac.ir
RESEARCH INTERESTS	Robotics, Parallel Robots, Nonlinear and Optimal Control, Servo motor.	
EDUCATION	University of Tehran , Tehran, Iran	
	M.Sc., Mechatronics Engineering, present	
	<ul style="list-style-type: none">• Topic: <i>Identification and Control of a 4-dof Delta Parallel Robot Based on Kinematic Equations</i>• Advisors: M. Tale Masouleh, Ph.D and A. Kalhor, Ph.D• GPA: 18/20	
	University of Zanjan , Zanjan, Iran	
	B.S., Electrical Engineering, Power, september 2013	
	<ul style="list-style-type: none">• Topic: <i>Investigating the Effects of Compensators in the Transmission Network and Simulating an Item of Compensators.</i>• Advisor: S. Jalilzadeh, Ph.D• GPA: 14/20	
RESEARCH EXPERIENCE	Research Assistant Control and System Identification and Delta Group, Human and Robot Interaction Laboratory (TaarLab), University of Tehran Supervisor: M. Tale Masouleh, Ph.D	September 2015 to present
HONORS AND AWARDS	<ul style="list-style-type: none">• Taking a rank of 40 in the national examination for master students of mechatronics,• Being a member of National Talents Foundation and getting a prestigious prize of the NTF,	Sep 2015 Sep 2016
TEACHING EXPERIENCE	Teaching Assistant Servo motor Instructor: M. Tale Masouleh , Ph.D Mechatronics, University of Tehran	Spring 2017
WORK EXPERIENCE	Electricity Counters Test Engineer Electric Company, Qazvin, Iran Trainee Behineh Sanate Arman, Qazvin, Iran	October 2014 July 2012

