

Honorable people of Iran,
Agencies of the Islamic Republic of Iran,

What has happened in the aftermath of the June 12 election and specifically on Saturday June 20th has robbed those of us with any sort of conscience of any modicum of peace. Masses of people, whose only intent was to voice their dissatisfaction with the results of a contested election, based on a right to dissent guaranteed by Article 27 of the Constitution of the Islamic Republic of Iran, marched peacefully, without threatening life or property, and, in most cases, in silence to protest the results of the election. The million-strong demonstration, which took place in complete peace, proved once and for all, that peaceful protest is the default mode of resistance in Iran; that if the government refrains from suppressing the masses, we can be rest assured that no disorder will follow; that better than any official, it is the people who mean to guarantee and safeguard the nation's security. How regrettable it is then that forces linked to the military establishment decided to unjustifiably shatter the security of these peaceful gatherings and, at times, shoot into crowds with live ammunition. The violence of these days proved once again what the Iranian people have experienced many times over: closing the path of nonviolent resistance and the impartial examination of valid objections will only vitiate the legitimacy of its rulers. Was it not possible to react peacefully in resolving the issues that occurred after the election? Could the regime have not secured the means of protest for its people and facilitated the dissemination of information, particularly via the national media, instead of responding with force?

It is even more painful that these violations directly impact university students, professors, and scholars of our homeland. Encroaching on the rights of universities and student dormitories, and the detaining of so many of the country's students and thinkers only indicates the ossified origins of the mindsets of the creators of these catastrophes, those who cannot tolerate the existence of intellectuals, and have exposed their fear of an informed populace by closing all pathways of communication. Undoubtedly, the ethical, legal, and religious culpability of these repressive actions remains with the officials who command rogue forces that murder defenseless people. Isn't blaming the protestors and reformist leaders whose slogans invite nonviolent resistance the same path taken by all repressive regimes for justifying their crimes in similar situations?

We, a group from and nurtured by this land, who have worked hard to elevate the honor of our country's name in different branches of science, cannot remain silent anymore. We strongly condemn these criminal acts and request the unconditional cessation of repression and slaughter of defenseless people in the streets and in the universities. We demand that the recently-detained students, reporters, and political activists be released and that the people in charge of attacking universities and peaceful protests be punished. We believe that not pursuing those responsible for the violence unleashed nearly 10 years ago on July 9, 1999 and the days that followed, has now resulted in less tolerance for even the most civil and peaceful of protests, a behavior that violates property and life to an unforgivable extent. We demand that the Islamic Republic of Iran Broadcasting system put an end to their divisive behavior and to referring to the protestors as "rioters." This entity should remember its role as the national media outlet and take seriously its mission of disseminating impartial information. It should remember that its role is not sewing the seeds of greater agitation and concocting elaborate lies. We emphasize that, in our opinion, preparing the grounds for the free exchange of information, opinions and beliefs, and most importantly the security of university students, academics, and thinkers, are the responsibilities of the government and are the most basic conditions for scientific and social growth of a nation. In hopes that government officials, the cultured, and those of us abroad learn a lesson in patience, silence, and non-violence from our brothers and sisters throughout our dear Iran.

July 2009

1. Hossein Abbaspour, Assistant Professor, University of Nantes, France, PhD Mathematics, Gold Medal National Math Olympiad 1991
2. Ehsan Adabi, PhD student UC Berkeley, Electrical Engineering and Computer Science
3. Arash Afkanpour, PhD student University of Alberta, Canada, Computer Science
4. Seyed-Reza Afraz, Postdoctoral fellow at MIT, PhD Medicine and Psychology
5. Bahman Afsari, PhD student Johns Hopkins University, Electrical Engineering
6. Peyman Afshani, Postdoctoral researcher Center for Massiver Data Algorithms, Denmark, Bronze Medal International Mathematics Olympiad 1993
7. Ali Afshari, PhD student George Washington University, System Engineering
8. Niayesh Afshordi, Distinguished research fellow Perimeter Institute, Canada, PhD Astrophysics, Silver Medal International Physics Olympiad 1996
9. Nazanin Aghaloo, PhD student, McGill University, Canada, Electrical

Engineering

10. Golnaz Aghazadeh Tabrizi, PhD student, University of Goettingen and Max Planck Institute, Molecular Medicine, Silver Medal International Biology Olympiad 2003
11. Mehdi Aghdaee, PhD student at Harvard University, Psychology
12. Adel Ahanin, Quantitative Researcher, DRW Trading, PhD Civil and Environmental Engineering
13. Maryam Ahari, Resident, MD
14. Yashar Ahmadian, Postdoctorate Columbia University, PhD Physics
15. Mazda Ahmadi, PhD student University of Texas at Austin, Computer Science
16. Narges Ahmidi, PhD student, Queen's University, Canada, Computer science, 2nd award at the Kharazmi Youth Festival
17. Sara Akhavanfard, Postdoctoral Research Fellow at Cancer Center, Harvard Medical School, MD
18. Parviz Alivand, PhD student, University of Texas at Austin, Economics
19. Saed Alizamir, PhD student at Duke University, Business Administration-Decision Sciences
20. Khosrow Allaf-Akbari, PhD student, University of Maryland and Princeton University, Energy Policy Studies - Astronomy, Gold Medal of Iran's Collegiate Physics Olympics 2002
21. Farhad Ameri, Assistant Professor, Texas State University, PhD Industrial & Manufacturing Engineering
22. Ali Amini, Manager of Prediction and Bid Optimization Research in AOL Inc, PhD Electrical Engineering
23. Omid Amini, Researcher and CNRS fellow at École Normale Supérieure, Paris, PhD Mathematics, Gold Medal International Mathematics Olympiad 1998
24. Amin Aminzadeh Gohari, PhD student at UC Berkeley, Electrical Engineering, Gold medal International Mathematical Olympiad 2000
25. Kiarash Amiri, PhD student at Rice University, Electrical Engineering
26. Amin Arbabian, PhD student UC Berkeley, Electrical Engineering
27. Arash Asadpour, PhD student Stanford University, Management Sciences and Engineering
28. Amjad Ashoorioon, Postdoctoral Fellow, University of Michigan, PhD Theoretical Physics
29. Baabak Ashuri, Assistant Professor, Georgia Institute of Technology, PhD Industrial and Systems Engineering
30. Mohaddesseh Azimlu, PhD student at University of Waterloo, Canada, Astrophysics
31. Parisa Babaali, Visiting Assistant Professor at CUNY, PhD Mathematics
32. Mehrdad Babadi, Graduate student, University of Cambridge, Sociology of Religion and Morality
33. Soheil Baharian, PhD student, University of Illinois at Urbana-Champaign, Physics
34. Alireza Bakhshai, Professor, Queen's University Canada, PhD Electrical and

Computer Engineering

35. Farnoush Banaei-Kashani, Postdoctoral Associate Researcher, University of Southern California, PhD Computer Science
36. Roja Bandari, PhD student at UCLA, Electrical Engineering, National Science Foundation Graduate Fellow
37. Mohammad Hossein Bateni, PhD student, Princeton University, Computer Science, Gold medal International Informatics Olympiad 2002, Bronze medal Central European Informatics Olympiad 2002 and Champion of ACM-ICPC Tehran 2004, 2005
38. Mohammad Reza Bateni, Professor Emeritus, Tehran University and Head of the Research Unit of Farhang Moaser Publishers, PhD Linguistics
39. Kiarash Bazargan, Associate Professor, University of Minnesota, PhD Electrical and Computer Engineering
40. Reza Behrouzi, PhD student at Johns Hopkins University, Biophysics
41. Maryam Beigmohamadi, Postdoctoral Scientist in Julich research center, PhD Physics
42. Siavosh Benabbas, PhD student at University of Toronto, Computer Science
43. Mostafa Beshkar, Research Associate at Yale University and Assistant Professor at University of New Hampshire, PhD Economics
44. Behzad Biglarbegian, PhD student at University of Waterloo, Canada, Electrical Engineering
45. Ashkan Borna, PhD student at UC Berkeley, Electrical Engineering, Ranked 2nd in the National University Entrance Exam 2001
46. Hamidreza Chitsaz, Postdoctoral Fellow at Simon Fraser University, Canada, PhD Computer Science, World Champion in RoboCup 1999
47. Pirooz Chubak, PhD student, University of Alberta, Canada, Computer Science
48. Maryam Daemi, Graduate student at University of Alberta, Canada, Statistics
49. Goodarz Danaei, Graduate student, Population and International Health
50. Nazanin Davani, PhD student, Stanford University, Chemical Engineering
51. Navid Dianati Maleki, PhD student, University of Michigan, Physics
52. Ali Dizboni, Assistant Professor, Royal Military College of Canada, PhD International Relations and Political Science
53. Ali Djalilian, Assistant Professor of Ophthalmology, University of Illinois Chicago, MD Ophthalmology, Career Development Award from NIH
54. Roohollah Ebrahimian, PhD student Yale University, Mathematics, Silver Medal International Math Olympiad 1996
55. Ehsan Ebrahimi, PhD student University of Chicago, Economics, Gold Medal National Math Olympiad 1996
56. Alireza Ebrahim, PhD student University of Tennessee, Finance
57. Vahid Entezari, Postdoctoral Research Fellow at Center for Advanced Orthopedic Studies, Harvard Medical School, MD
58. Behdad Esfahbod, MBA student, University of Toronto, Software Engineer, Red Hat, Computer Science and MBA, Silver Medal International Informatics Olympiad 1999, Gold Medal International Informatics Olympiad 2000

59. Mohammad Eskandari, PhD student Clark University, Political Geography
60. Mehran Eslaminia, PhD student, North Carolina State University, Civil Engineering
61. Hadi Esmaeilzadeh, PhD student University of Texas at Austin, Computer Science
62. Sanli Faez, PhD student at University of Twente, Netherlands, Physics, Gold Medal National Physics Olympiad 1996
63. Pegah Faghiri, Graduate student, Université de Montréal, Canada, Linguistics
64. Babak Fallahazad, PhD student, University of Texas at Austin, Electrical Engineering
65. Amirmassoud Farahmand, PhD student at University of Alberta, Canada, Computer Science
66. Azadeh Farahzadi, Postdoctoral Scientist, PhD Physics
67. Maryam Farboodi, PhD student, University of Texas at Austin, Economics
68. Sanaz Farhangi, PhD student, New York University, Science Education
69. Khashayar Farsad, Resident at Massachusetts General Hospital, MD/PhD Radiology
70. Babak Farzad, Assistant Professor, Brock University Canada, PhD Computer Science, Bronze Medal International Informatics Olympiad 1995
71. Hadi Fatemi Shariatpanahi, PhD student at Johns Hopkins University, Biomedical Engineering
72. Roozbeh Foroozan, PhD student at Pennsylvania State University, Energy and Environmental Engineering
73. Reza Ganjdanesh, PhD student, University of Texas at Austin, Petroleum Engineering
74. Gholamreza Garmeh, PhD student, University of Texas at Austin, Petroleum Engineering
75. Ghazal Geshnizjani, Post Doctoral Fellow, Perimeter Institute for Theoretical Physics, PhD Physics
76. Reza Ghadimi, Researcher, MD
77. Hamid Ghadyani, Researcher, Dartmouth College, PhD Mechanical Engineering
78. Mahmoud Ghandi, PhD student at Johns Hopkins School of Medicine, Biomedical Engineering, Silver Medal, International Informatics Olympiad 1999
79. Saba Ghassemi, PhD student, Columbia University, Mechanical Engineering
80. Salehe Ghasempur, PhD student, University of Illinois at Urbana-Champaign, Biochemistry, Winner of Kharazmi Festival
81. Farhad Ghassemi, Post-Doctoral Fellow, University of British Columbia, PhD Operations Research and Management Science
82. Hamed Ghodusi, PhD student, Vienna Graduate School of Finance, Austria, Finance
83. Ali Ghodsi, Assistant Professor, University of Waterloo, PhD Computer Science
84. Mohammadreza Ghodsi, PhD student, University of Maryland, Computer Science, RoboCup World Champion 2005
85. Reza Golestani, PhD student, University Medical Center Groningen, Netherland, Nuclear Medicine

86. Hani Goodarzi, PhD student at Princeton University, Molecular Biology, Silver Medal International Biology Olympiad 2002
87. Ali Gordjinejad, PhD student, Forschungszentrum Jülich, Physics
88. Kowsar Gowhari, Graduate student, Columbia University, Negotiation and Conflict Resolution
89. Ahmad Reza Hadaegh, Associate Professor, California State University San Marcos, PhD Computer Science
90. Amir Esmael Haddadian, Postdoctoral scholar at University of Chicago, PhD Biophysics
91. Mohammad Hafezi, Postdoctorate, Harvard University, PhD Physics, Silver Medal International Physics Olympiad 1998
92. Fatemeh Haghighatjou, Visiting Professor, University of Massachusetts, PhD Counseling
93. Haleh Hagh-Shenas, PhD Computer Science
94. Amir Hajian, Research Scientist at Princeton University, PhD Physics
95. Iman Hajirasouliha, PhD student at Simon Fraser University, Canada, Computer Science
96. Arash Hajjam, PhD student at University of Denver, Electrical Engineering
97. Nader Hashemi, Assistant Professor, University of Denver, PhD Middle East and Islamic Politics
98. Sedigheh Hashemi, PhD student, UCLA, Electrical Engineering
99. Pezhman Hassanpour, Research Fellow, University of Waterloo, PhD Mechanical Engineering
100. Pedram Hassanzadeh, PhD student, UC Berkeley, Mechanical Engineering
101. Hamed Hatami, PhD student at University of Toronto, Computer Science, Gold Medal National Informatics Olympiad 1998
102. Amir Hedayaty, PhD student, Simon Fraser University, Canada, Computer Science
103. Mehran Heidarzadeh, PhD student, Simon Fraser University, Canada, Management of Technology and Organization Theory, Silver medal International Informatics Olympiad 2001
104. Somayeh Heidarvand, PhD student at UPC Barcelona, Spain, Mathematics and Cryptography, CRM award 2006
105. Behrang Hejazi, Research engineer and database specialist, Lendis Corp., PhD Transportation
106. Mostafa Hemmati, Professor, Arkansas Tech University, PhD Physics
107. Babak Heydari, Post Doctoral Fellow at UCLA, PhD Electrical Engineering, Gold medal National Chemistry Olympiad 1996
108. Hadjar Homaei, PhD student at University of Colorado in Boulder, Computer Science and Cognitive Science
109. Fereydoun Hormozdiari, PhD student at Simon Fraser University, Canada, Computer Science
110. Layla Hormozi, Postdoctoral Research Fellow, University of Maryland, PhD Physics

111. Babak Hosseyni Seradjeh, Postdoctoral Research Associate, University of Illinois at Urbana-Champaign, PhD Physics, 2nd Place, Nationwide University Entrance Exam 1994
112. Reza Imani Asrai, PhD student at University of Bath, UK, Mechanical Engineering, Gold Medal National Physics Olympiad 1995
113. Sara Jabbari-Farouji, PhD student at MIT, Physics
114. Akbar Jaefari, PhD student, University of Illinois at Urbana-Champaign, Condensed Matter Physics, Gold medal National Collegiate Olympiad 2001
115. Amin Jafarian, PhD student at University of Texas at Austin, Electrical and Computer Engineering, Silver Medal International Math Olympiad 2001
116. Mahdi Jafari Siavoshani, PhD student at EPFL, Switzerland, Gold Medal National Physics Olympiad 1999
117. Sina Jafarpour, PhD student at Princeton University, Computer Science
118. Javid Jaffari, PhD student at University of Waterloo, Electrical Engineering
119. Shahab Jamali, PhD student at University of Toronto, Medical Biophysics
120. Sahand Jamal Rahi, PhD student at MIT, Physics
121. Mohammad Javaheri, Visiting Assistant Professor, Trinity College, PhD Mathematics, Silver Medal International Math Olympiad 1995
122. Tara Javidi, Assistant Professor, UC San Diego, PhD Electrical and Computer Engineering
123. Hadi Jorati, Research Associate, Nevanlinna Institute, Finland, PhD Mathematics
124. Hosein Joshaghani, PhD student at University of Chicago, Economics
125. Maryam Jouzi, Scientist, NABsys Inc, PhD Physics
126. Hossein Jowhari, PhD student at Simon Fraser University, Canada, Computer Science
127. Ali Kabiri, PhD student at University of Waterloo, Canada, Electrical and Computer Engineering
128. Mohammad Ali Kadivar, PhD student, University of North Carolina at Chapel Hill, Sociology
129. Arsalan Kahnemuyipour, Assistant Professor, Syracuse University, PhD Linguistics
130. Negar Kalbasi, Graduate student, University of Texas at Austin, Media Studies
131. Hossein Kamaly, Assistant Professor, Columbia University, PhD Persian Literature and Culture
132. Baharan Kamousi, PhD student at University of Minnesota, Electrical Engineering
133. Pegah Kamousi, PhD student, UC Santa Barbara, Computer Science
134. Golnaz Karbaschi, Post Doctoral Fellow, the French National Institute for Research in Computer Science and Automatic Control, PhD Computer Science
135. Ali Karbasi, PhD student, Florida International University, Material Science and Engineering
136. Ahmad Karimi-Hakkak, Professor, University of Maryland College Park -

- Director, Roshan Center for Persian Studies, PhD Persian Language, Literature and Culture
137. Elham Kashefi, Assistant Professor, University of Edinburgh, PhD Computer Science
 138. Nima Kaviani, PhD student, University of British Columbia, Canada, Ubiquitous Computing and Engineering, Champion of American Open RoboCup competitions 2004, 2005
 139. Shabnam Kavousian, Instructor, Langara College, PhD Mathematics Education
 140. Mohammad Kayhani, PhD student at York University Canada, Strategic Management, Best Student Paper Award in the Strategy Division of the Annual conference of the Administrative Sciences Association of Canada 2009
 141. Moslem Kazemi, PhD student at Simon Fraser University, Canada, Engineering Science, Member of Sharif's Robocup Team, World Champion of Robocup 1999, 2000, 2001
 142. Peyman Kazemian, PhD student, Stanford University, Electrical Engineering
 143. Yaser Kerachian, Technology Transfer Officer, Wilfrid Laurier University, PhD Physics
 144. Sepideh Keshavarzi, MD/PhD student, University of Queensland, Australia, Neuroscience
 145. Ali Khakifirooz, Scientist, IBM Research, PhD Electrical and Computer Engineering
 146. Neda Khanjari, PhD student at Northwestern University, Industrial Engineering and Management Sciences
 147. Azam Khatam, PhD student at York University, Canada, Environmental Studies
 148. Faraz Khosravi Mardakheh, PhD student, University of Birmingham, UK, Cancer Research, Bronze Medal International Biology Olympiad 2002
 149. Babak Lotfalie, PhD student at McGill University, Canada, Finance
 150. Banafsheh Madaninejad, PhD student, University of Texas at Austin, Islamic Studies/Comparative Literature
 151. Ali Akbar Mahdi, Emeritus Professor of Sociology, Ohio Wesleyan University, PhD Sociology
 152. Mohammad Mahdian, Senior Research Scientist at Yahoo Research, PhD Mathematics, Gold medal in the International Math Olympiad 1993 and two Silver medals in the International Informatics Olympiads 1992 and 1993
 153. Mohammad Mahmoody-Ghidary, PhD student at Princeton University, Computer Science, Gold Medal National Informatics Olympiad 1999
 154. Mahdi Majbouri, PhD student at USC, Economics
 155. Keivan Majidi, PhD student at Illinois Institute of Technology, Electrical Engineering
 156. Mostafa Majidpour, PhD student at UCLA, Electrical Engineering
 157. Kaveh Majlesi, MPA of Harvard Kennedy School and PhD student, University of Texas at Austin, Economics

158. Peyman Malaz, Graduate student at UCLA, International Relation
159. Hamed Mamani, Assistant Professor, University of Washington, PhD
Operations Research
160. Mehdi Mani, Research Fellow at Institut Telecom SudParis, PhD Computer
Science
161. Hossein Maserrat Mashhadi, PhD student at Simon Fraser University,
Canada, Computer Science, Gold Medal National Informatics Olympiad 1994
162. Behdad Masih Tehrani, PhD student, Pennsylvania State University,
Industrial Engineering
163. Ali Masoumi, PhD student at Columbia University, Physics
164. Sepideh Mazloumi, Graduate student, San Francisco State University, Persian
Literature - School Psychology
165. Hamidreza Mehdizadeh, PhD student at Illinois Institute of Technology,
Chemical Engineering
166. Bahar Mehmani, PhD student, Institute for Theoretical Physics, University of
Amsterdam, Netherlands, Theoretical Physics
167. Nargess Memarsadeghi, Computer Scientist, PhD Computer Science
168. Mazyar Mirrahimi, Researcher, INRIA The French Institute for Research in
Computer Science and Control, PhD Applied Mathematics, Silver Medal
International Math Olympiad 1999 - Gold Medal National Collegiate Math
Competition 2000
169. Sepideh Mirrahimi, PhD student, Université Pierre et Marie Curie, France,
Applied Mathematics, Silver Medal International Math Olympiad 2002
170. Mino Moallem, Professor, UC Berkeley, PhD Gender and Women's Studies
171. Mehrdad Mobasher, Post Doctoral Fellow, Stanford University, MD/MPH
Hematology and Medical Oncology
172. Bardia Mohabbati, PhD student, Simon Fraser University, Canada, Computer
Science
173. Amir Mohammadi, Dickson Instructor, University of Chicago, PhD
Mathematics
174. Majid Mohammadi, Associate Professor, Glenville State College, PhD
Political Sociology
175. Babak Mohit, PhD student at Johns Hopkins Bloomberg School of Public
Health, Health Policy and Management
176. Kamran Moinzadeh, Professor, University of Washington, PhD Industrial
Engineering
177. Shahriar Mokhtari Sharghi, Associate Professor, Long Island University, PhD
Mathematics, Bronze Medal International Math Olympiad 1989
178. Nazgol Moshtaghi, PhD student of Marketing and Instructor at University of
South Florida, Marketing
179. Ali Mostashari, Chair, Infrastructure Systems Program - Director, Center for
Complex Adaptive Sociotechnological Systems (COMPASS) Stevens Institute of
Technology, PhD Engineering Systems
180. Seyed-Abolfazl Motahari, PhD student at University of Waterloo, Canada,

Electrical Engineering

181. Leila Mouri, PhD student at Columbia University, Middle East and Asian Language and Culture
182. Hossein Movasati, Research Professor, IMPA Brazil, PhD Mathematics, Bronze Medal International Math Olympiad 1993
183. Seyed-Hossein Naemi, PhD student at Maastricht University, Netherlands, Mechanism Design
184. Farzaneh Najafi, PhD student at University of Pennsylvania, Neuroscience
185. Roja Najafi, PhD student, University of Texas at Austin, Art History
186. Hossein Namazi, Assistant Professor, University of Texas at Austin, PhD Mathematics, Gold Medal National Math Olympiad 1994
187. Javad Namazi, Professor, Fairleigh Dickinson University, PhD Mathematics
188. Arash Naraghi, Assistant Professor, Moravian College, PhD Religion and Philosophy
189. Amir Naseri, PhD student at University of Toronto, Aerospace Engineering, Recipient of The Etkin Medal 2006
190. Reza Nasiri Mahalati, PhD student at Stanford University, Electrical Engineering, Bronze Medal International Chemistry Olympiad 2004
191. Ali Nayeri, Faculty member, UC Irvine, PhD Physics
192. Hamid Nazerzadeh, PhD student at Stanford University, Management Science, Gold Medal National Informatics Olympiad 2001
193. Arash Nekoei, PhD student at Harvard University, Economics, Bronze Medal of the collegiate International Math Competition 2000
194. Borghan Nezami Narajabad, Assistant Professor, Rice University, PhD Economics, Gold Medal National Math Olympiad 1996
195. Ashkan Nikseresht, Graduate student at Shiraz University, Iran, Mathematics, Gold Medal National Informatics Olympiad 2001
196. Farnaz Nojavan Asghari, PhD student at Duke University, Environmental Science and Policy
197. Sharareh Noorbaloochi, PhD student at Stanford University, Electrical Engineering
198. Nader Noori, PhD student, University of Southern California, Computer Science
199. Nima Noorshams, PhD student, UC Berkeley, Electrical Engineering, Gold Medal National Mathematics Olympiad 2003
200. Safoura Nourbakhsh, PhD student at University of Maryland College Park, Women's Studies
201. Mohsen Omrani, PhD student at Queen's University, Canada, Neuroscience
202. Reza Omrani, System Engineer at Telegent Systems, PhD Electrical Engineering
203. Shayan Oveis Gharan, PhD student at Stanford University, Management Science and Engineering, Silver Medal International Informatics Olympiad 2003 and Gold Medal International Informatics Olympiad 2004
204. Mohammadreza Pakzad, Assistant Professor, University of Pittsburgh, PhD

Mathematics

205. Amir Parayandeh, PhD student at University of Toronto, Electrical Engineering
206. Arash Parsa, PhD student, UC Berkeley, Electrical Engineering
207. Farzan Parsinejad, Lead research engineer, Global Fuels Chevron Corporation, PhD Mechanical Engineering
208. Ramin Pashaie, Postdoctoral scholar at Stanford University, PhD Electrical Engineering
209. Aria Pezeshk, PhD student, Pennsylvania State University, Electrical Engineering
210. Mehran Pooladi-Darvish, Professor, University of Calgary, PhD Petroleum Engineering
211. Siavash Pourkamali, Assistant Professor, University of Denver, PhD Electrical and Computer Engineering, Silver Medal International Chemistry Olympiad 1997
212. Amin Pourmohammadi, PhD student at Washington University St. Louis, Economics
213. Amir Pourmoussa, CFD Analyst at Simulent Inc., PhD Mechanical Engineering, Silver Medal International Physics Olympiad 1995
214. Faezeh Raei, PhD student and Economist in the International Monetary Fund, Economics, Ranked Third in the Nationwide University Entrance Exam 1998
215. Kasra Rafi, Assistant Professor, Oklahoma University, PhD Mathematics, Silver Medal International Math Olympiad 1992
216. Farshad Rafii, Associate Professor, Babson College, PhD Business Administration
217. Nasrin Rahimieh, Professor, Maseeh Chair and Director of Dr. S. M. Jordan Center for Persian Studies and Culture, UC Irvine, PhD Comparative Literature
218. Siavash Rahimi, PhD student at McGill University, Electrical Engineering
219. Sara Rahmati, PhD student at University of Toronto, Medical Biophysics
220. Hassan Raiesi, PhD student at Queen's University, Canada, Mechanical Engineering
221. Sayeh Rajabi, PhD student at the Perimeter Institute, Canada, Physics
222. Lila Rasekh, Positioned in the Revenue Management Department, Walt Disney World, PhD Management Science
223. Majid Razmara, PhD student at Simon Fraser University, Canada, Computer Science
224. Mohammad Abbas Rezaei, PhD student at University of Chicago, Mathematics, Bronze Medal International Math Olympiad 2003
225. Sanaz Rezaei, PhD student at Drexel University, Biomedical Engineering
226. Arman Rezaei, PhD student at University of Pennsylvania, Electrical and Systems Engineering
227. Hassan Rivaz, PhD student, Johns Hopkins University, Computer Science
228. Behnam Robotmili, PhD student, University of Texas at Austin, Computer Science

229. Maryam Rohani, PhD student at University of Washington, Biology
230. Farshad Rostamabadi, Researcher at the Institute for Studies in Theoretical Physics and Mathematics, Iran, PhD Computer Science, Bronze Medal International Informatics Olympiad 1999
231. Ali Saadatpoor, Computer Security Consultant, PhD Electrical and Computer Engineering
232. Meead Saberi Kalae, Graduate student, Portland State University, Transportation Engineering
233. Poorya Sabounchi, Senior Engineer, PhD Mechanical Engineering
234. Iman Sadeghi, PhD student, UC San Diego, Computer Science
235. Maryam Sadeghi, PhD student at Simon Fraser University, Canada, Computer Science
236. Ali Sadighian, PhD Operations Research
237. Bashir Sadjad, PhD student at University of Waterloo, Canada, Computer Science, Bronze Medal International Informatics Olympiad 1997 - RoboCup Champion with Sharif CE team 1999
238. Ahmad Sadri, Professor of Sociology and James P. Gorter Chair of Islamic World Studies, Lake Forest College, PhD Sociology
239. Mahmoud Sadri, Professor, Texas Woman's University, PhD Sociology
240. Majid Saeedi, PhD student and University of Calgary, Petroleum Engineering
241. Siavash Saffari, PhD student, University of Alberta, Canada, Political Science
242. Behzad Sajadi, PhD student, UC Irvine, Computer Science
243. Babak Salamat, Senior researcher at Yahoo!, PhD Computer Science
244. Alireza Salehi Golsefidy, Assistant Professor, Princeton University, PhD Mathematics, Silver Medal International Math Olympiad 1996
245. Hamid Saligheh Rad, Research Scholar, Laboratory for Structural NMR Imaging, University of Pennsylvania, PhD Sequence Design and Signal Processing in MRI
246. Hadi Salmasian, Assistant Professor, University of Ottawa, Canada, PhD Mathematics
247. Azadeh Samadani, Assistant Professor, Brandeis University, PhD Physics
248. Reza Sarhangi, Professor, Towson University, PhD Mathematics
249. Seyed-Amin Sayedi, PhD student at Carnegie Mellon University, Business, Silver Medal International Informatics Olympiad
250. Mayssam Sayyadian, PhD student at University of Wisconsin, Computer Science
251. Reza Sebti, Graduate student at University of Alberta, Canada, Philosophy
252. Masoud Seifkar, PhD student in Tyndall National Institute, UCC, Ireland, Physics
253. Payam Seifi, PhD student at University of Chicago, Medical Physics, Silver Medal International Physics Olympiad 2000
254. Alireza Sepehr, Faculty, Harvard Medical School, MD Pathology, Sub-specialized in Gastrointestinal Pathology and Dermatopathology

255. Javad Shabani, PhD student at Princeton University, Electrical Engineering
256. Alireza Shabani, Postdoctoral fellow at USC, PhD Electrical Engineering
257. Azad Shademan, PhD student, University of Alberta, Canada, Robotics
258. Ghazal Sadat Shafai, PhD student, University of Central Florida, Physics
259. Arman Shafieloo, Postdoctoral Researcher, Oxford University, UK, PhD astrophysics
260. Reza Shahbazi, PhD student at Cornell University, Psychology
261. Neda Shahidi, Graduate student, University of Texas at Austin, Electrical and Computer Engineering
262. Morteza Shahram, Postdoctoral Scholar at Stanford University, PhD Electrical Engineering
263. Anousha Shahsavari, Lecturer, University of Texas at Austin, MA Second Language Acquisition and Application
264. Mohsen Sharifani, PhD student at University of Washington, Operations Management
265. Anahita Shayesteh, Research Scientist at Microprocessor and Programming Research Lab, Intel Labs, PhD Computer Science
266. Hamed Sheibany, Postdoctoral Researcher, TIMA Grenoble, France, PhD Microelectronics
267. Rushin Shojaii, PhD student at University of Toronto, Medical Biophysics
268. Hasan Shojania, PhD student at University of Toronto, Electrical & Computer Engineering
269. Salome Siavoshi, PhD student at Northwestern University, Nanotechnology
270. Sanaz Sigaroudi, PhD student at University of Toronto, Industrial Engineering
271. Emad Soroush, PhD student at University of Washington, Computer Science
272. Ali Taalebinezhad, Senior Research & Development Scientist at Robotics & Computer Vision Laboratory, MIT, PhD Mechanical Engineering
273. Babak Taati, Postdoctoral Research Associate at Toronto Rehabilitation Inst & University of Toronto, PhD Electrical Engineering
274. Siamak Taati, Postdoctoral Researcher, PhD Mathematics
275. Mohsen Taghavifar, PhD student, University of Texas at Austin, Petroleum Engineering
276. Shervin Taghavi Nezhad, PhD student at UC Irvine, Mechanical and Aerospace Engineering
277. Mahmoud Taherzadeh, Postdoctorate at Princeton University, PhD Electrical Engineering, Gold Medal National Math Olympiad 1994
278. Victoria Tahmasebi, Assistant Professor, University of Toronto, PhD Women's Studies
279. Ali Tahzibi, Researcher and Associated Professor, University of Sao Paulo, Brazil, PhD Mathematics
280. Ali Tajer, PhD student at Columbia University, Electrical Engineering
281. Azadeh Tajpour, Graduate student, Claremont Graduate University, Studio Art and Art History

282. Mohammad Tayebi, PhD student Simon Fraser University, Canada, Computer Science
283. Siamak Tazari, PhD student at Humboldt University of Berlin, Germany, Computer Science, Gold Medal National Informatics Olympiad 1999
284. Ali Tehrani, Professor, Conestoga College Canada, PhD System Design Engineering
285. Ali Tizghadam, Postdoctorate at University of Toronto, PhD Electrical and Computer Engineering
286. Amir Togha, Assistant Professor, BCC of CUNY, PhD Mathematics, Winner of the National Collegiate Math Competition 1992
287. Noorossadat Torabi, PhD student at Princeton University, Molecular Biology, Gold Medal International Chemistry Olympiad 2002
288. Seyed-Fakhreddin Torabi, PhD student, University of Illinois at Urbana-Champaign, Biochemistry, Gold medal National Chemistry Olympiad 2000
289. Behrouz Touri, PhD student at University of Illinois Urbana-Champaign, Industrial Engineering, Third place International Collegiate Mathematics Competition
290. Mehrad Vaezinejad, PhD student at University of London, UK, History
291. Alireza Vaezzadeh, Research Fellow at Harvard Medical School, PhD Pharmacology
292. Mona Vajihollahi, PhD student at Simon Fraser University, Canada, Computer Science
293. Ali Vakili, PhD student, Caltech University, Electrical Engineering, Bronze Medal International Physics Olympiad 2001
294. Javid Validashti, Visiting Assistant Professor, University of Kansas, PhD Mathematics
295. Maryam Vaziri Pashkam, PhD student at Harvard University, Psychology
296. Azadeh Vosoughi, Assistant Professor, University of Rochester, PhD Electrical and Computer Engineering
297. Mona Yekezare, PhD student, University of Cambridge, UK, Cancer Research, Gold Medal National Biology Olympiad 2002
298. Seyed-Reza Yousefi, PhD student University of Texas at Austin, Economics
299. Farshid Zabihian, PhD student at Ryerson University, Mechanical Engineering
300. Mirzaman Zamanzadeh, PhD student at University of Waterloo, Canada, Environmental Engineering
301. Vahid Zeinoddini, PhD student, Johns Hopkins University, Civil Engineering
302. Hossein Ziai, Professor and Director of Iranian Studies, UCLA, PhD Islamic and Iranian Studies