A Very Short CV (complete CV at www.sina.sharif.edu/~bahadori/)

Mehdi N. Bahadori

Fellow, Iranian Academy of Sciences

Professor (emeritus), Mechanical Engineering, Sharif University of Technology,

Degrees (all in mechanical engineering):

BS, University of Tehran; MS, University of Wisconsin; PhD (1964), University of Illinois

Teaching and Research Experience:

Shiraz University and Sharif University of Technology, in Iran; University of Waterloo and University of Ontario Institute of Technology, in Canada; Missouri University of Science and Technology, Arizona State University and California State University, in United States; IIASA in Austria and SOGESTA in Italy.

Awards:

Book-of-the-Year Award, 2007; First Medal of Science, 2006; Distinguished Professor Award, 2002, 1997, 1996; Lasting Personality Award, 2001; Distinguished Professor Award at National Level, 2000, 1997; Iranian Government Scholarship to Study in US, 1958-1961; First Medal of Science, 1956.

Publications:

One book in English, two books, in English, Spanish and Farsi; five books in Farsi.

Over 100 research articles published in Scientific Journals or presented in Scientific Conferences.

Consultations: Passive cooling of buildings and solar energy applications, 1977-present.

Travels: Over 140 times to 35 countries to attend conferences, give seminars and lectures, or make visits.