

Brief Bio of Goodarz Ahmadi

Goodarz Ahmadi is a Clarkson Distinguished Professor, and Robert R. Hill Professor of Mechanical and Aeronautical Engineering at Clarkson University. He has been serving as the Dean of Engineering of the Coulter School of Engineering at Clarkson in the last seven years.



His research interests include multiphase flows, particle transport and deposition, turbulence, granular flows, air pollution, and flow through porous and fractured media. His research has been supported by the National Science Foundation, the Environmental Protection Agency, Department of Energy, NASA, Corning, IBM, Xerox, Dura Pharmaceutical, NYSTAR and AFOSR.

He has authored three books and over 530 publications in archival journals. He also has made more than 1000 presentations at national and international technical conferences and has given more than 150 invited talks and short courses at other institutions. He is serving as a member of editorial board and/or editorial advisor board of eleven international journals.

He is a Fellow of ASME, ISME and ISCE and an honorary member of Academy of Science of Iran. He also has been named Lasting Figure (Chehreh Mandegar) in Mechanical Engineering in 2003. His bio may be found at:

<http://web2.clarkson.edu/projects/fluidflow/ga/ResumeIndex.htm>

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