

## List of Awards, Honors and Distinctions - Panagiotis D. Christofides

- IEEE Fellow, 2009.
- Journal publication [49] was recognized in August 6, 2009 by the AIChE Journal Editorial Board as the most cited article published in AIChE Journal since 2007 (Reference citation source: ISI).
- Journal publication [17] was recognized with the AIChE Separations Division Graduate Student Research Award to Aihua Zhu, 2009.
- Guest Editor for the Special Issue of Particle & Particle Systems Characterization on “Control of Particulate Processes,” **25 (4)**, 287-387, 2008.
- Outstanding Young Researcher Award, CAST Division, American Institute of Chemical Engineers, 2008.
- Invited Main Speaker, Workshop on Assessment and Future Directions of Nonlinear Model Predictive Control, Pavia, Italy, September 2008 - (Talk presented by D. Muñoz de la Peña).
- Guest Editor for the Special Issue of Chemical Engineering Science on “Control of Particulate Processes,” **63 (5)**, 1155-1400, 2008.
- Article published in the Perspective Column and presented in the Cover of AIChE Journal, **53**, 2734-2741, 2007 (invited by Professor Pablo Debenedetti).
- Senior Member, Institute of Electrical and Electronics Engineers, August 2007.
- Perspective Article for Powder Technology, **175**, 1-7, 2007, (invited by Professor Liang-Shih Fan).
- Journal publication [93] was recognized by Elsevier as a Top-50 most cited article as published in Chemical Engineering Science 2003-2006 (Reference citation source: Scopus), 2007.
- Journal publication [94] was recognized by Elsevier as a Top-50 most cited article as published in Chemical Engineering Science 2003-2006 (Reference citation source: Scopus), 2007.
- Plenary Speaker, Control of Particulate Processes-VII, Vancouver, Canada, November 2006.
- Invited Speaker, International Conference on Chemical Process Control-7, Lake Louise, Alberta, Canada, January 2006.
- Invited Main Speaker, Workshop on Assessment and Future Directions of Nonlinear Model Predictive Control, Freudenstadt-Lauterbad, Germany, August 2005.
- Plenary Speaker, American Control Conference, Portland, Oregon, June 2005.
- Guest Editor for the Special Issue of Computers & Chemical Engineering on Control of Distributed and Multiscale Process Systems (communicated by Professor Gintaras Reklaitis), **29(4)**, 687-918, 2005.
- Plenary Speaker, Computing and Systems Technology Division Plenary Session, AIChE Annual Meeting, Austin, Texas, November 2004.

- Early Promotion to Professor (July 1, 2004).
- Donald P. Eckman Award (best control researcher under 36), American Automatic Control Council (AIAA, AIChE, AISE, ASCE, ASME, IEEE, ISA, SCS), 2004.
- O. Hugo Schuck Best (Application) Paper Award (with D. Ni, Y. Lou, L. Sha, S. Lao and J. P. Chang), American Automatic Control Council, 2004.
- Program Vice-Chair: Invited Sessions, American Control Conference, 2004.
- Invited Speaker, NSF Workshop on “Control and System Integration of Micro- and Nano-Scale Systems,” Arlington, Virginia, March 2004.
- Program Coordinator of the Applied Mathematics and Numerical Analysis Area of AIChE, 2004.
- Guest Editor for the Special Issue of International Journal of Robust and Nonlinear Control on Control of Complex Process Systems (invited by Professor Michael J. Grimble), **14(2)**, 87-248, 2004.
- Co-Chair, Topical Conference on Computing and Simulations at Work, AIChE, November 2003.
- Associate Editor, *IEEE Transactions on Automatic Control*, 2003 - 2006.
- Invited Speaker, Workshop on Modeling, Simulation and Design in Process Engineering, University of Stuttgart, Germany, February 2003.
- Guest Editor for the Special Issue of Computers & Chemical Engineering on Control of Distributed Parameter Systems (invited by Professor Manfred Morari), **26(7/8)**, 939-1169, 2002.
- Marquis’ Who’s Who in America, 2002-present.
- ONR Young Investigator Award, 2001.
- Article published in the Perspective Column and presented in the Cover of AIChE Journal, **47**, 514-518, 2001 (Invited by Professor Julio M. Ottino).
- Early Promotion to Associate Professor with tenure (March 23, 2001).
- O. Hugo Schuck Best (Theoretical) Paper Award (with A. Armaou), American Automatic Control Council, 2000.
- Plenary speaker, Process Systems Engineering 2000 Conference, July 2000.
- AIChE Journal Article of the Month, February 2000.
- Ted Peterson Student Paper Award, CAST Division, American Institute of Chemical Engineers, 1999.
- NSF Young Investigator Travel Award, 1999.
- Chancellor’s Career Development Award, UCLA, 1999.
- NSF CAREER Award, 1998 (ranked 1/20 in the Process and Reaction Engineering Program).
- Research Initiation Award, American Chemical Society-Petroleum Research Fund, 1998.

- Finalist Best Student Paper Award (with Antonios Armaou), Materials Division Poster Session, AIChE Annual Meeting, Miami Beach, FL, 1998.
- Nomination for a 1998 Packard Fellowship in Science and Engineering by UCLA.
- Teaching Award, AIChE Student Chapter, UCLA, 1996-1997.
- UCLA Academic Senate Council on Research Award, 1996.
- Departmental Fellowship for Graduate Study, Department of Chemical Engineering and Materials Science, University of Minnesota, 1992-1996.
- Honorary Award, Technical Chamber of Greece, 1993.
- Honorary Award, Institute of Chemical Engineering and High Temperature Chemical Processes, Patras, 1991.
- Awards for ranking first in the class, National Scholarship Foundation of Greece, 1990, 1991, 1992.