

VISITING SCHOLARS AND POSTDOCTORAL RESEARCHERS ALICE M. AGOGINO

1.	1987/89	Xio Wan Wang	Professor at Beijing Institute of Aeronautics and Astronautics, Beijing Peoples Republic of China. Fuzzy logic and supervisory control.
2.	Spring 1989	John S. Gero, Russell Severance Springer Professor	Professor of Architectural Science and Director of Research, University of Sydney, Sydney, Australia and Adjunct Professor of Architecture, Carnegie Mellon University. AI in Design.
3.	Spring 1989	Maria Angeles Gil	Professor from Department de Matematicas at the Universidad de Oviedo, Spain. Fuzzy logic and Bayes' networks.
4.	Spring 1989	Javier Sanchez-Reyes	Professor from ETSEIB, Polytechnical University of Catalonia, Barcelona, Spain. Bayes' networks and neural-fuzzy networks for diagnostics, sensor validation and supervisory control.
5.	1991-92	Xueli Yu	Professor of Computer Science from Taiyuan University of Technology, Shanxi, China. Diagnostics and artificial intelligence.
6.	Spring 1993	Michael Gerald Madden	Professor from University College, Ireland. Bayes' networks and probabilistic methods for diagnostics and monitoring.
7.	1994-95	Masao Arakawa	Professor from Waseda University, Japan. Fuzzy optimization using influence diagrams and design databases.
8.	1994-95	Luciano Sanchez-Ramos	Professor from Department de Matematicas at the Universidad de Oviedo, Spain
9.	Spring 1996	Thomas Larson	Researcher from Technical University of Denmark. Mult-sensor data fusion.
10.	Spring 1996	Akiko Ide	Researcher from NEC, Japan. User Interface Design for educational software environments.
11.	1997-99	Ronald M. Dolin	Researcher from Los Alamos National Laboratory, New Mexico. Bayes' Nets, influence diagrams and probabilistic methods for diagnostic and monitoring.

12.	1997-99	Susan Chao	Postdoctoral researcher from Engineering-Economic Systems, Stanford University. Decision analysis, equipment diagnostics, monitoring and warranty decision making.
13.	1998-2000	Janio Akamatsu	Professor from UNESP Universidade Estadual Paulista, Campus de Guaratingueta, Sao Paulo, Brazil. Engineering education, educational technology and educational assessment.
14.	1999-2000	Anita Flynn	Acting Assistant Professor. Research in Micromechanical Electronic Systems (MEMS) and teaching mechatronics design courses.
15.	2000-02	Shijun Qui	Professor from Xiamen University in China, Berkeley Scholars Program. Research on artificial intelligence, sensor fusion and supervisory control for mechanical systems diagnostics.
16.	2000-02	Chee Peng Lim	Fulbright Scholar and Professor of Electrical and Electronic Engineering, University of Science Malaysia, Engineering Campus. Research on neural-fuzzy intelligent systems for medical decision support.
17.	2000-02	Shu-Xun Chen	Professor in the School of Space Technology, Beijing University of Aeronautics and Astronautics and former Director of the Key Laboratory for Modern Design and Advance Manufactory at Guangxi University. Research on mechanical design and multiobjective optimization.
18.	2004-05	Juha Kela	VTT Finland, industrial visitor, mobile and embedded computing technologies in consumer products.
19.	2004-06	Xia Teng	Dr. Teng received her PhD in materials science and engineering from the Johns Hopkins University in 1993. Since graduating she has worked on medical information systems and several e-Learning initiatives.
20.	2005-06	Chiung-Hui Chiu	Dr. Chiu is a Professor in the Graduate Institute of Computer Science and Information Education at the National University of Tainan in Taiwan. Her main research interests focus on investigating the designs of computer-based systems, particularly for design and learning.

21.	2005-06	Jia-long Wu	Post-doctoral Researcher, computational linguistics, digital libraries.
22.	2006-07	Igor Verner	Dr. Verner is a Senior Lecturer in the Department of Education in Technology and Science at the Technion University in Israel. His research is in educational technology and learning environments for engineering.
23.	2007-08	Vincente Borja	Professor of Mechanical and Mechatronics Engineering, UNAM, Mexico City. Studied sustainable product design and manufacturing.
24.	2007-08	Erik Kolb	Visiting student, Aachen University, Germany. Design theory and methods.
25.	2007-09	Joceslise Jacques	Visiting student, Federal University of Rio Grande do Sul (UFRGS) - Brazil. Sustainable product design.
26.	2007-08	Aydin Taghizadeh	Visiting student, Chalmers University of Technology in Goteborg, Sweden. Green CAD.
27.	2009-10	Stefaan Simons	Professor of Chemical Engineering, University College London; grant from the Royal National Academy to study sustainable engineering and CO2 technologies.
28.	2010-11	Kyoung Jun Lee	Visiting professor from Kyung Hee University, South Korea, working on "Integration of Product, Service, and Business Model Development Methodology through Design and Service Science Approach".
29.	2010-11	Wang Hao	Visiting student from the University of Tokyo working on "Value Cognition System for Innovation Product Development and Chance Discovery for Decision-making".
30.	2010-11	Hal Aronson	Dr. Aronson is a visiting scholar from WE CARE Solar .
31.	2011-12	Stefano Moret	Visiting student from Padua University working on " Energy Harvesting & Data Analysis of Smart Lighting in Sutardja Dai Hall ", 2011.
32.	2011-12	Yunlu Zhang	Visiting student from Wuhan University working on data mining and digital libraries.
33.	2012-13	Chunyan Liang	Lecturer in the School of Economics and Management in the North China Electric Power

			University, P.R.China working on digital libraries and sustainable product design and manufacturing.
34.	2013-14	Ying Tian	Lecturer in Mechanical Engineering at the Tianjin University working on methods for modeling a product's energy footprint, particularly in the early stages of the design process.
35.	2013-14	Yinan Lai	Program Director of the Mechanical Engineering Division at the National Science Foundation of China (NSFC). Prior to this appointment, she served as a Professor in Mechanical Engineering and Deputy Dean at the Harbin Institute of Technology in China. Her research involves design methods for digital design and virtual prototyping.
36.	2015	Syed Imran Ali	Doctoral Fellow, Clean Water in Refugee Camps, Blum Center for Developing Economies, UC Berkeley
37.	2015	Kweku Opoku-Agyemang	Doctoral Fellow, ITC and Democracy in Ghana, Blum Center for Developing Economies, UC Berkeley

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