

Zaborszky Lecture Series

The Annual Zaborszky Lecture Series was created in 1990 to honor the founder and first chairman of the department, Professor John Zaborszky. Each year a distinguished scholar is invited to present a series of three lectures in their field of expertise.

- 2003 Allen Tannenbaum (Georgia Inst. of Tech, Depts. of Electrical and Biomedical Engg) *Lectures on Active Vision.*
- 2002 A. Stephen Morse (Yale University, Department of Electrical Engineering) *Control Using Logic and Switching*
- 2001 Panos J. Antsaklis (University of Notre Dame, Department of Electrical Engineering) *Hybrid and Discrete Event Systems in Autonomous Intelligent Control*
- 2000 Anders Lindquist (Royal Institute of Technology, Department of Mathematics) *Analytic Interpolation with Degree Constraint with Applications to Systems and Control and Signal Processing*
- 1999 Tamer Basar (University of Illinois at Urbana-Champaign) *Paradigms for Robustness in Controller and Filter Designs*
- 1998 Leon O. Chua (University of California at Berkeley, and Director of NOEL, Nonlinear Electronics Laboratory) *CNN: A Paradigm for Complexity*
- 1997 Jürgen Ackermann (German Aerospace Research Establishment) *Robust Control Supports Car Drivers and Pilots*
- 1996 Pravin Varaiya (University of California at Berkeley) *Intelligent Highway Transportation Systems*
- 1995 Y.C. Ho (Harvard University) *Discrete Event Dynamic Systems and a New Paradigm for Performance Analysis*
- 1994 H. Thomas Banks (North Carolina State University) *Estimation and Control in Distributed Parameter Systems*
- 1993 Jan Willems (University of Groningen, Netherlands) *The Behavioral Approach to Systems and Control*
- 1992 Karl Astrom (Lund University, Sweden) *Automatic Tuning and Adaptation*
- 1991 Arthur Krener (University of California/Davis) *Nonlinear Control and Estimation*
- 1990 Roger Brockett (Harvard University) *Combinatorial Optimization, Neural Networks, and Adaptive Control*
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