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DAVID M. AUSLANDER, Sc.D., ASSOCIATE

EXPERIENCE

- Peter R. Thom and Associates Inc., 1988 – Present.
- University of California, Berkeley, Berkeley, CA, 1966 - Present, Professor of Mechanical Engineering - Mechanical Engineering Department. Teaches courses in the areas of automatic control systems, microprocessor applications, and mechanical systems interfacing. His current research interests include: nonlinear control system design, biomedical data acquisition and analysis, motion control, and real time software design for control.

EDUCATION

- The Cooper Union, New York, NY, BSME, 1961
- Massachusetts Institute of Technology, SM, 1964
- Massachusetts Institute of Technology, ScD, 1966

ACTIVITIES

- Senior Technical Editor of the ASME Journal of Dynamic Systems, Measurement and Control (past position)
- Chair, executive committee member: ASME Dynamic Systems and Control Division (past position)
- Consulting: Berkeley Process Control (motion control)

HONORS AND AWARDS

- Louis Levy Award (Best Paper), Franklin Institute, (twice)
- Education Award, ASME Dynamic System and Control Division
- Education Award, American Automatic Control Council

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