



CHEMICAL ENGINEERING DIVISION ACTIVITIES

TWENTY-SEVENTH ANNUAL LECTURESHIP AWARD TO J.L. DUDA

The 1989 ASEE Chemical Engineering Division Lecturer is **J. L. DUDA** of Pennsylvania State University. The purpose of this award lecture is to recognize and encourage outstanding achievement in an important field of fundamental chemical engineering theory or practice. The 3M Company provides the financial support for this annual award.

Bestowed annually upon a distinguished engineering educator who delivers the annual lecture of the Chemical Engineering Division, the award consists of \$1,000 and an engraved certificate. These were presented to Dr. Duda at a banquet during the ASEE annual meeting at the University of Nebraska.

Dr. Duda's lecture was entitled "A Random Walk Through Porous Media," and it will be published in a forthcoming issue of *CEE*.

The award is made on an annual basis, with nominations being received through February 1, 1990. Your nominations for the 1990 lectureship are invited.

CORCORAN AWARD TO ROBERT L. KABEL

ROBERT L. KABEL (Pennsylvania State University) was the recipient of the fourth annual Corcoran Award, presented in recognition of the most outstanding paper published in *Chemical Engineering Education* in 1988. His paper, "Instruction in Scaleup," appeared in the summer 1988 issue of *CEE*.

AWARD WINNERS

A number of chemical engineering professors have been recognized for their outstanding achievements. **MANFRED MORARI** (California Institute of Technology) received the prestigious Curtis W. McGraw Research Award in recognition of his groundbreaking techniques for robust process control and for his innovative research on the effects of process design on the operability of chemical processes. He was cited for the

practicability of his solutions and the high quality of his research contributions, which have significantly furthered engineering science, education, and industrial practice.

The William Elgin Wickenden Award, which is given to encourage excellence in scholarly writing and honors the author of the best paper published in *Engineering Education* during the preceding publication year, was presented to **RICHARD M. FELDER** (North Carolina State University).

ALAN M. LANE (University of Alabama) was the recipient of the Outstanding Zone Campus Representative Award for Zone II, in recognition of his outstanding contributions as a Zone Campus Representative from that zone.

Selected as one of only nine honorees from the entire membership of ASEE, **LEWIS G. MAYFIELD** (National Science Foundation) became a Fellow of ASEE.

DONALD J. KERWIN (University of Virginia) was singled out as an outstanding teacher of engineering students in the Southeastern area and was presented the AT&T Foundation Award to recognize that excellence.

Three chemical engineers were presented with the Dow Outstanding Young Faculty Award: **C. STEWART SLATER** (Manhattan College), **BRUCE M. MCENROE** (University of Kansas), and **ALAN M. LANE** (University of Alabama).

The Martin Award recognizing the best paper presented at the annual ASEE meeting was presented to **NAM SUN WANG** (University of Maryland).

NEW EXECUTIVE COMMITTEE OFFICERS

The Chemical Engineering Division officers for 1989-90 are: Chairman, **WILLIAM BECKWITH** (Clemson University); Past Chairman, **JAMES E. STICE** (University of Texas at Austin); Vice Chairman, **THOMAS R. HANLEY** (Florida A&M/Florida State University); Secretary-Treasurer, **WALLACE B. WHITING** (West Virginia University); Directors, **WILLIAM L. CONGER** (Virginia Polytechnic Institute) and **GLENN L. SCHRADER** (Iowa State University).