

**THIRTIETH ANNUAL LECTURESHIP AWARD TO
WILLIAM N. GILL**

The 1992 ASEE Chemical Engineering Division Lecturer is **William N. Gill** of Rensselaer Polytechnic Institute. The purpose of this award is to recognize and encourage outstanding achievement in an important field of fundamental chemical engineering theory or practice.

The award, an engraved certificate, is bestowed annually upon a distinguished engineering educator who delivers the annual lecture of the Chemical Engineering Division. This year it was presented to the winner at the Division's summer school, held at Montana State University in August. The award is made on an annual basis, with nominations welcomed through February 1, 1993.

Dr. Gill's lecture was entitled "Interactive Dynamics of Convection and Crystal Growth." It will be published in a forthcoming issue of *CEE*.

Award Winners

There were a number of significant awards presented to chemical engineering faculty members during the annual conference held at the University of Toledo in June, 1992. **Robert A. Greenkorn** (Purdue University) was named a Fellow of ASEE, having met the requirements of Fellow Grade membership as stated in the ASEE Constitution. The Fred Merryfield Design Award was presented to **Klaus D. Timmerhaus** (University of Colorado), recognizing his sustained excellent in engineering education and particularly his contributions to teaching chemical engineering design.

Douglas A. Lauffenburger (University of Illi-

nois, Urbana-Champaign) received the Curtis W. McGraw Research Award in recognition of his many outstanding achievements and, in particular, for expanding the boundaries of engineering research and education by using engineering principles and approaches in cell biology research. The George Westinghouse Award was presented to **Nicholas A. Peppas** (Purdue University) for his outstanding, innovative contributions to engineering education during his fifteen-year tenure at Purdue University.

C. Stewart Slater (Manhattan College) received the Fluke Award for Excellence in Laboratory Instruction, recognizing his contributions in the promotion of excellence in experimentation and laboratory instruction. The Dow Outstanding Young Faculty Award for the North Central Section went to **J. Richard Elliot, Jr.** (University of Akron), and **Robert M. Ybarra** (University of Missouri, Rolla) received a plaque naming him as an Outstanding Zone Campus Representative for Zone III.

ChE Division Officers

The 1992-93 officers for the Chemical Engineering Division of ASEE are:

- Past Chairman • Tim Anderson
(University of Florida)
- Chairman • John C. Friedly
(University of Rochester)
- Chairman-Elect • L. Davis Clements
(University of Nebraska)
- Secretary-Treasurer • William L. Conger
(Virginia Polytechnic University)
- Directors • Thomas R. Hanley
(University of Louisville)
Charles H. Barron
(Clemson University)

Note to Our Readers:

It is with pride that we announce that our editor, Ray W. Fahien, is the 1992 recipient of the prestigious AIChE Warren K. Lewis award. This singular recognition for his contributions to chemical engineering over the years is well deserved and gives due testimony to his devotion to the profession and his adherence to its highest standards of excellence. Those of us who work closely with him want to add our congratulations and appreciation for his unselfish and high-minded leadership through the years, and the grace with which he has conducted himself in all matters.

Tim Anderson, Associate Editor