officials, and contractors. A copy of the guidelines may be reserved by writing Department U-100, The Society of the Plastics Industry, 250 Park Ave., New York, NY 10017.

Seminar

The Fire Protection and Safety Engineering Department of the Illinois Institute of Technology held its seventh Annual Fire Protection and Safety Engineering Seminar on March 23. The theme for this year's seminar was "Addressing the Life Safety Program."

Speakers who participated are Patrick Phillips, Staff Fire Protection Engineer, Atomic Energy Commission, who spoke on "Fire Detection Trends;" Donald J. Boehmer, Rolf Jensen Associates, "A Practical Approach to Exit Design;" Chester W. Schirmer, Presi-

dent, Schirmer Engineering Corp., "Sprinklers — Are They the Only Answer to Life Safety?"; Dr. Francis Fung, Project Engineer, National Bureau of Standards, "Smoke Movement in Buildings;" James R. Dowling, Director, Codes and Regulations Center, American Institute of Architects, "The Role of the Architect in Codes and Standards Development;" and Warren G. Stacey, Manager, Field Engineering, Standard Electric Time Corp., "Are Security and Fire Safety Compatible?" Introductory remarks were made by Jack A. Bono, Assistant Chief Engineer, Underwriters' Laboratories, Inc.

There is a supply of the papers available for seven dollars a set from Fire Protection and Safety Engineering Department, Illinois Institute of Technology, Chicago, IL 60616.

CORRECTION

In the paper "Best Choice of Fire Protection: An Airport Study," by David Shpilberg and Richard de Neufville, which appeared in the February issue of FIRE TECHNOLOGY, equation 2 at the top of page 7 should read as follows:

$$U(CS_{kl}) = \sum_i P_{ikl} U(v_i) + U \left\{ I_{kl} + r [1 - (1 + r)^{-N}]^{-1} C_k \right\} \quad (2)$$