

**Editorial** 

H. J. Caulfield, Editor

## Of Past and Future— My Last Editorial

#### Of the Past

To John Conant for six hard years of behind-the-scenes work, and

To his staff (Barbara DeNapoli, Ann Lear, Ruth Azevedo, and Irene Breen) for supporting him;

To two successive managing editors (Marybeth Manning and Eric Pepper), who maintained the high standards of quality set by their predecessor, Elaine Cherry, Director of Publications for the Society;

To my predecessor, John DeVelis, for continued encouragement;

To my friend, Joe Yaver, Executive Director of SPIE, for his unfailing support;

To Aerodyne Research, Inc., and especially to Chuck Kolb and Jim Draper, for six years of support not necessarily visible to anyone but me;

To Joe Horner and Winn Gaynor for making "SPIE Reports" exciting and valuable;

To the best executive secretary I have ever known, Shirley Fedukowski, for trying so valiantly to keep me organized;

To the many contributors, special issue editors, reviewers, and readers of *Optical Engineering*—Thank you. I have truly appreciated your help.

### Of the Future

To Jack Gaskill, who begins his term as editor on July 1; To the staff, officers, and governors of SPIE;

To my present employer (Aerodyne Research, Inc.) and my employer as of mid-May (The University of Alabama in Huntsville)—

May our future joint activities on behalf of Optical Engineering be fruitful and exciting.

# OPTICAL ENGINEERING EDITORIAL SCHEDULE

July/August 1985

#### **Holographic Interferometry**

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## Nonlinear Optical Materials, Devices, and Applications

Mario Dagenais GTE Laboratories, Inc. 40 Sylvan Road Waltham, MA 02254 617/466-4280 Robert J. Seymour GTE Laboratories, Inc. 40 Sylvan Road Waltham, MA 02254 617/466-4202

#### September/October 1985

#### Holography

Lloyd Huff University of Dayton Research Institute 300 College Park Dayton, OH 45469 513/229-2113

### November/December 1985

#### **Optical Inspection**

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#### **Spectral Pattern Recognition**

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### January 1986

### **Optical Computing**

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## February 1986

## Materials and Devices for Optical Information Processing

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