

# **Session CC**

## **High Speed Fiber Optic Links-Components Session**

**Chairman:**

**H. Sobol**

University of Texas at Arlington  
Arlington, TX

Considerable progress has been made on the technology for fiber optic links for high speed communication and radar applications. This session will discuss advances in microwave monolithic circuits, optical detectors, optical delay lines and acoustic optic control devices for these systems.

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**3:30 p.m.–5:00 p.m., Wednesday, June 16, 1993  
Room 202**

