

# Session TU3C

## Millimeter Wave Frequency Optical Detectors

**Chairman:**

**P. Herczfeld**

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High speed fiberoptic links represent an attractive alternative to waveguides and coaxial cables for the transmission of microwave signals. There is considerable interest to extend the operation of fiberoptic links to the millimeter wave region. Recent developments in very high speed photodetectors represent a vital step in the pursuit of millimeter wave fiberoptic links. The papers in this focused session will report exciting new results in this area.

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**1:30 p.m.-3:00 p.m., Tuesday, May 16, 1995**  
**Room 12A,B,C**