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TRENDS IN MICROWAVE ACOUSTICS (FOCUSED SESSION)

Chairman: Ted Lukaszek—U.S. Army LABCOM

Session Abstract: Current applications and advances in microwave acoustic devices are highlighted. One invited paper extracts extensively from a major market survey and projects trends in applications (both defense and commercial). An additional invited paper discusses the state of the art and key areas of development in low-noise oscillators. Other papers address SAW devices in instrumentation, an X-band source and a SAW chip transducer applied to A/O technology.

**2:00 p.m.–3:30 p.m., Tuesday, June 13, 1989
Pacific Room**