

# Abstracts

## Monopulse Comparator Networks for Multi octave Operation

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*R. Van Wagoner and P. Shelton. "Monopulse Comparator Networks for Multi octave Operation." 1965 G-MTT Symposium Program and Digest 65.1 (1965 [MWSYM]): 187-192.*

Antennas with wide bandwidths have been exploited for many applications. Log-periodic and spiral radiators are examples of structures that can be designed to cover any desired bandwidth. One of the most important uses for these antennas is as feed systems for focusing objectives, typified by the parabolic reflector.

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