

Rudiments of radar

- Fundamentally, the radar consists of transmitter and a receiver
- It works by generating EM waves that is radiated into space by an antenna. A portion of the EM waves is intercepted by the TARGET and re-radiated. The re-radiated waves is collected by the radar receiver antenna and passed on to a receiver where it is processed and displayed.

Introduction To Radar Systems Solution

Judd E. Hollander



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