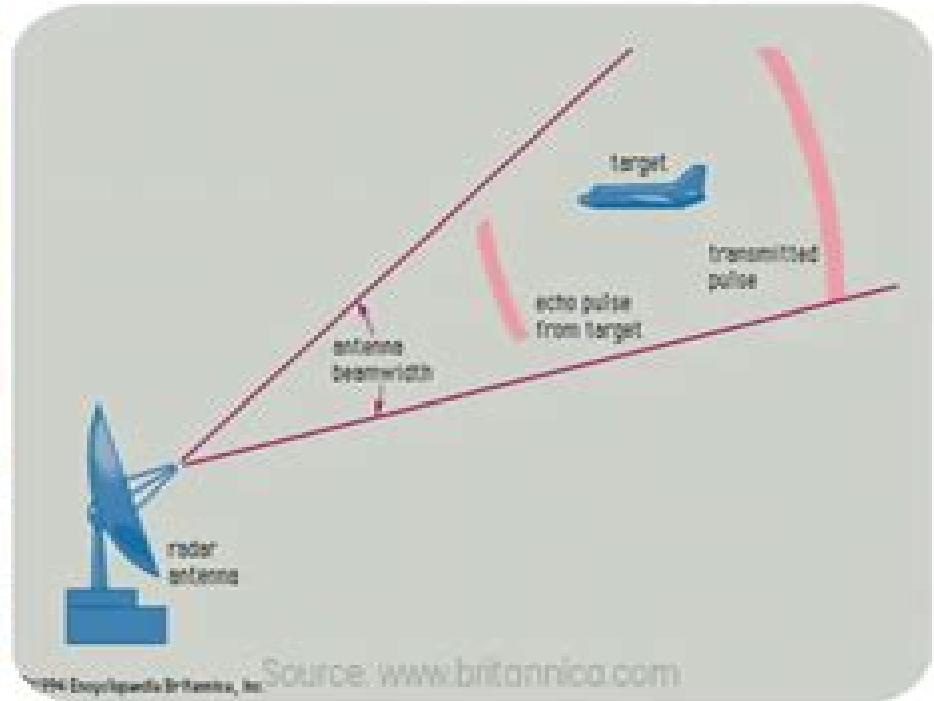


# Radar Systems

- Radar, short for Radio Detection And Ranging, uses radio waves to detect and measure objects
- Components include a transmitter, receiver, and an antenna
- Radar types include Pulse and Continuous Wave, with applications in aviation, maritime, military, and more
- Advanced technologies like Doppler Effect and Synthetic Aperture Radar have improved accuracy
- Future advancements include Quantum Radar and AI integration



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**A. K. Sen, A. B. Bhattacharya**



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