

## Microwave And Radar Engineering

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Microwave and radar engineering lab explanation Blind Bombing: Microwave Radar and the Allied Victory in WWII | Norman Fine *Electromagnetic Spectrum (Microwave and Radar Engg. Lecture 1) Principles of Radar RADAR Engineering (15EC833) | Module 4: Topic 5 - Hybrid Junctions for RADARs*

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examples that delineate the concepts to the student's benefit.

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During World War II microwave engineering played a significant role in developing radar that could accurately locate enemy ships and planes with a focused beam of EM radiation. The foundations of this discipline are found in Maxwell's equations and the work of Heinrich Hertz , William Thomson 's waveguide theory , J.C. Bose , the klystron from Russel and Varian Bross, as well as contributions from Perry Spencer, and others.

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