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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.

KTU Microwave & Radar Engineering Notes

Microwave Engineering has been used extensively since World War II when the sources were based on vacuum tubes.

Microwaves are playing a vital role in communication engineering such as radar system, satellite communication, TV broadcasting and mobile communication, and have wide coverage in defense, medical, domestic and industrial applications.

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