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Various molecular, atomic, and nuclear resonances occur at microwave frequencies, creating a variety of unique applications in the areas of basic science, remote sensing, medical diagnostics and treatment, and heating methods. Today, the majority of

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applications of microwaves are related to radar and communication systems.

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The most common application of Microwave is its use in RADAR and SONAR. RADAR is used to illuminate an object by using a transmitter and

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receiver to detect its position and velocity. Radiometry is also one of the Remote Sensing Applications. Heating: You all are familiar with this application. We uses Microwave Oven to bake and cook food.

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