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Microwave  
Frequency.  
Microwave  
frequencies are  
widely used for  
communication  
and interaction  
between objects

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(Body area network, Internet of things), leading to the development of various embedded sensors for the monitoring of vital signs (temperature, heartbeat, respiration,

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arterial pressure)  
or the follow-up of  
some kinds of  
pathologies  
(glucose level,  
water in the lungs,  
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deployment of  
shells containing  
radar proximity  
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reached a new  
high in  
effectiveness.

Early microwave search radars used parabolic-cylinder antennas, fed by slotted waveguides. An interesting variant of this design, used for rapid

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antennas in  
ground-controlled  
approach radar,  
was the Eagle  
scanner.

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commercial  
microwave oven

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was tested in a Boston restaurant in 1947. Later that year, Raytheon introduced the Radarange 1161. It stood 5.5 feet (1.7 meters) tall, weighed 750 lbs. (340 ...

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Microwave radiation has a frequency between 300 MHz and 300 GHz (1 GHz to 100 GHz in radio engineering) or a wavelength ranging from 0.1

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cm to 100 cm. The range includes the SHF (super high frequency), UHF (ultra high frequency) and EHF (extremely high frequency or millimeter waves) radio bands.

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was set up as an  
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then Department  
of Electronics,  
Government of  
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