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waves and microwaves are: They  
are reflected by metal surfaces.  
They heat materials if they can  
make particles in the material  
vibrate. The amount of heating  
depends on the power of the  
radiation and the time that the

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material is exposed to the  
radiation.

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Jamia - Departments -Department of Applied Sciences ...

Recent Advances in Microwaves and Lightwaves, (Ed. Sharma E.K.). Pub.: New Age International Ltd, New Delhi, 1995, 696-699.

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Sharma E.K.) Pub.:

NPL ANNUAL REPORT  
1995-1996

section focusing on deep interactions between microwaves and lightwaves in Optical Engineering (the flagship journal of SPIE and a journal mostly technique and engineering oriented), to highlight the latest advances in the field of MWP, ranging from concepts, theories, and approaches, to devices, systems, applications, and engineering ...

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