

# Abstracts

## Microwave Energy Applications, Non-Communication (Panel Discussion)

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*"Microwave Energy Applications, Non-Communication (Panel Discussion)." 1969 G-MTT International Microwave Symposium Digest of Technical Papers 69.1 (1969 [MWSYM]): 160-160.*

The panel on Microwave Energy Applications is composed of representatives from five areas of applications of microwave power. Topics to be discussed will be presented from a tutorial point of view, and will include industrial applications, power transmission, solid-state techniques for generation of microwave power, high energy applications (ING proton accelerators, plasma generators, etc.), and biological effects related to microwave energy. Each panel member will give a short formal presentation covering his area of interest, after which the session will be open for general discussion with audience participation.

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