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RF/microwave frequencies is fragmented due to their usage by a wide variety of disciplines and industries. Due to this fact, the terminology developed for these devices is often not

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standardized. And

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Heating ...

Applicators or
probes, which are the
front end of these

systems, provide the
field that interacts
with the material.

This book takes an
integrated approach

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to the area of high
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and probes for
material interactions,
providing a toolkit for
those who design
these devices.

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at high frequencies
have given rise to a
vast array of practical
applications in
industry, science,
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consumer markets.

Applicators or
probes, which are the
front end of these
systems, provide the
field that interacts
with the material.

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processing of food,
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