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Frequencies of 950 and 2450 Hz are used to excite polar molecules that produce thermal energy and increase temperature.

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samples had the
highest L* value, total
phenolic content ...

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behavior studies
showed that the

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sample temperature increased with increasing incident microwave power, processing time and sample mass. Due to the hyperactive response of the concentrate to the microwaves, a low incident power of 600 W was found to be suitable for roasting, as higher powers resulted in sintering and ...

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microwave materials
processing is
conducted in the
Microwave Processing
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(MPEC) located in the
Materials Research
Institute. MPEC aims to
exploit recent
innovations and
developments in
microwave technology
for quality and

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performance
optimization of Ellis

ceramics, powder
metals, hard metals,
intermetallics,

composites, and other
products leading to
their

commercialization.

Penn State

Engineering:

Microwave

Processing and ...

to combined processes
like microwave vacuum
drying. The rather slow

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spread of food And
industrial microwave
applications has a
number of reasons:
there is the
conservatism of the
food industry
(Decareau, 1985) and
its relatively low
research budget.
Linked to this, there
are difficulties in
moderating the
problems of microwave
heating applications.

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Microwave processing

of materials is a
technology that can
provide the material

processor a new,
powerful, and

significantly different
tool with which to

process materials that
may not be amenable

to conventional means
of processing or to

improve the
performance

characteristics of
existing materials.

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RECOMMENDATIONS**
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and Passband Ripple

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Metropolitan Area ...**

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**1 on 1 with Tara
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Engineering at
Netflix**

He received his Ph.D.

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New York University
Tanden School of
Engineering in 1992.
Dr. Jeffrey L. Krolik is a
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Engineering at Duke
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