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In Silicon-based Technologies/ Foreign
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By (Germany) Isaacs Ivanov

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Microwave Circuits for 24 GHz Automotive Radar in Silicon-based Technologies

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Oct 23, 2011 Automotive; Defense; and circuits can be used for impedance matching. applied at UHF and microwave frequencies when using

Microwave Circuits for 24 GHz Automotive Radar in Silicon-based Technologies. Authors: Issakov, Vadim

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A microwave oven, commonly referred to although the power consumed by the electronic control circuits of a modern microwave oven is negligible (< 1% of the input

Engineering course in RF and microwave circuit design. University of San Diego EEE 194 Section 4: RF & Microwave Engineering Spring 2001. Circuit Design w

He then taught RF and Microwave Circuit design,

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How Do Microwaves Work. by John Carl Villanueva. So how do microwaves work then? Microwave ovens take advantage of the behavior of water molecules when subjected

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microwave includes the entire radio astronomy, automotive radar: U band: 40 to 60 GHz: 5.0 mm "Non-linear Microwave Circuit Design". John Wiley & Sons