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By T. Tamir

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<https://lumbungbuku.wordpress.com/2013/10/18/buku-906/>

Oct 17, 2013 Buku 903. Posted on October 18 Wireless CMOS Frequency Synthesizer Design The Springer International Series in Engineering Low Power Design in Deep

<https://lumbungbuku.wordpress.com/2013/10/18/buku-903/>

based on dual strip antiresonant reflecting optical waveguide T. Tamir, Guided-Wave Optoelectronics Y.-T. Huang, in 8th International Symposium on

<https://www.osapublishing.org/abstract.cfm?&uri=ol-30-21-2897>

IEEE Microwave and Guided Wave Society International Symposium and USNC Index Materials," WRI International Symposium on Directions
<http://www.ece.gatech.edu/about/personnel/publications.php?id=78>

Air Filters," in Guided-Wave Optoelectronics: Device Characterization, Analysis, and Design, T. Tamir, International Symposium on Guided-Wave
http://www.learningace.com/doc/982498/fb3eac7673a215c3bdf6e77e547e6a20/shanhu_i_cv

Guided Waves Information on IEEE's 2012 15th International Symposium on Antenna Technology and Applied All aspects of optical guided-wave
<http://technav.ieee.org/tag/2843/guided-waves>

Han Zhang, Universit Libre de Bruxelles, Device characterization, Analysis, and Design, International Symposium on Guided-Wave Optoelectronics,
http://ulb.academia.edu/HanZhang/Posts/298419/Prof._G._P._Agrawals_Publication_list

2008 8th International Symposium on Antennas, Propagation and EM we present an interfacial operator approach for solving guided wave modes of plasmonic crystals.
<http://yadda.icm.edu.pl/yadda/element/bwmeta1.element.ieee-000004735262>

IEEE Microwave and Guided Wave Letters. 1996 | 6 International Symposium on Applications and the Internet Workshops Autorzy.
<http://yadda.icm.edu.pl/yadda/element/bwmeta1.element.ieee-000001581350>

IEEE Microwave and Guided Wave T. Itoh, "Analysis of device failures in a power tutorial in International Symposium on IC Design and
<http://www.lin.ece.ufl.edu/?q=publications+-+Prof.+Lin>

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<http://oai.dtic.mil/oai/oai?verb=getRecord&metadataPrefix=html&identifier=ADA301115>

of the 28th International Wire & Cable Symposium. T. Morikawa; Fabrication and characterization of side T. Tamir (Ed.), Guided Wave Optoelectronics,

<http://www.sciencedirect.com/science/article/pii/B9780123694065500084>

publications. Page 1 of 18 device characterization, analysis, and design, Proceedings of 4 th WRI international conference on guided wave optoelectronics

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