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Handbook of RF and Microwave Power Amplifiers (The ...

Handbook of RF and Microwave Power Amplifiers. In 1989, I was responsible for organizing a workshop at the European Microwave Conference on High-Power Solid State Amplifiers. This workshop proved popular and so Artech House asked me to persuade the speakers to turn their material into a form suitable for publication, the result was the book entitled " High-Power GaAs FET Amplifiers " of which I was editor and a coauthor.

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Handbook of RF, Microwave, and Millimeter-Wave Components. Edited by Leonid A. Belov, Sergey M. Smolskiy and Victor N. Kochemasov, Artech House, 2012; 504 pages. Price: £119.00, ISBN 978-1-60807-209-5 Author: Shu-Kun Lin Subject: The following paragraphs are reproduced from the website of the publisher [1]. Created Date: 1/14/2013 11:37:54 AM

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ARTECH HOUSE U.K.: Handbook of RF, Microwave, and ...

' [This] Handbook is a comprehensive reference for RF and microwave power amplifiers. It includes both theory and practice as well as a variety of different applications. Often overlooked supporting topics such as CAD, thermal design, and reliability are treated in depth.

Handbook of RF and Microwave Power Amplifiers edited by ...

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A microwave Gunn diode is a transferred electron device that utilizes the negative differential resistance property, referred to as the transferred electron or Gunn effect. A microwave IMPATT diode is a semiconductor diode that operates with a reverse bias sufficient to cause avalanche breakdown.

Handbook of Microwave Technology | ScienceDirect

Handbook of RF, Microwave, and Millimeter-Wave Components (Artech House Microwave Library (Hardcover)) 1st Edition. by Sergey M. Smolskiy (Author), Leonid A. Belov and Victor N. Kochemasov (Author) 3.4 out of 5 stars 3 ratings. ISBN-13: 978-1608072095.

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