Handbook of Research on

Emerging Designs and Applications for Microwave

and Millimeter Wave Circuits

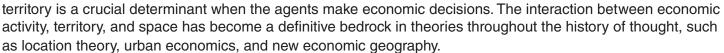
Handbook of Research on Emerging Designs and Applications for Microwave and Millimeter Wave Circuits

Part of the Advances in Mechatronics and Mechanical Engineering Book Series

Jamal Zbitou (LABTIC ENSA of Tangier University of Abdelmalek Essaadi, Morocco), Mostafa Hefnawi (Royal Military College of Canada, Canada) et all

Description:

Economic activity is embedded in specific surroundings, and ultimately, these conditions determine productivity and efficiency. However, the use of space in the formal models has been troublesome, but in practical activity, the



Handbook of Research on Emerging Designs and Applications for Microwave and Millimeter Wave Circuits analyzes the interaction between territory, economic activity, and human development, sharing interesting histories and deploying an extensive set of methodologies, places, and points of view. Covering key topics such as territorial planning, urban economics, and natural resources, this premier reference source is ideal for economists, policymakers, government officials, industry professionals, researchers, academicians, practitioners, scholars, instructors, and students.

ISBN: 9781668459553 **Pages:** 400 **Copyright:** 2023 **Release Date:** May, 2023

Hardcover: \$325.00 E-Book: \$325.00 Hardcover +

E-Book: \$390.00

Social Sciences

Territorial Planning

Sustainability

Territory

Topics Covered:

Agronomy
Economic Geography
Geosciences

Natural Resources

Public Policy Urban Economics

Subject: Business and Management Classification: Handbook of Research

Readership Level: Advanced-Academic Level Research Suitable for: Advanced Undergraduate

(Research Recommended)
Students; Graduate Students; Researchers;
Academicians; Professionals; Practitioners

