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General background. The thesis work is part of the Franco-German project "ARCHIVE" (for ARchitected Ceramic for HIgh power Electronics), supported by the French A.N.R. and the German B.M.B.F. agencies.. The ceramic substrate is indeed at the heart of this project's concerns. It is, in the standard packaging technology of today ' s power modules used in power electronics systems, the element ...

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This book provides an in-depth analysis of the demand for PhDs on the labor markets of twelve countries. The authors analyze the role of PhDs in the creation of innovation in a knowledge-based economy and examine economic issues such as the return on investment for the education and training of doctoral graduates. To provide a more comprehensive picture of the employment patterns, career paths and mobility of PhDs in selected countries, the book analyzes various data sources such as labor force surveys and censuses. The authors also develop survey approaches and output tables to collect data on the transition from school to work among PhDs. The book will be of interest to policymakers, companies and researchers responsible for research and innovation systems, as well as to doctoral students looking for a professional career outside the academic world.

Electricity is an integral part of life in modern society. It is one form of energy and can be transported and converted into other forms. Throughout the world electricity is used to light homes and streets, cook meals, power computers and run industrial plants. Electricity is so integrated with our way of living that electricity consumption per person is used to measure the levels of economic development of countries. Any disruptions to electricity supply or blackouts will lead to huge financial loss and threats to lives well-being in the community. Electrical engineering is the profession and study of generating, transmitting, controlling and using electrical energy. It offers a wide range of exciting opportunities to those looking for a fulfilling, challenging and professional career. Electrical engineers are the designers of modern electrical machinery, power systems, transportation and communication systems. They work in various sectors of the community as well including the building industry, the manufacturing industry, the construction industry, consultancy services, technology development, education services as well as government. In these volumes, the essential aspects and fundamentals of electrical engineering are presented. In depth knowledge of various areas of electrical engineering are disseminated by learned scholars in their fields. It is hoped that readers will find all the writings comprehensive, informative and interesting. It is further hoped that these fundamentals will assist the readers to study advanced topics in electrical engineering. If the readers are electrical engineers themselves, it is hoped that the articles will broaden their horizon in electrical engineering and provide them with the necessary knowledge to further their profession as electrical engineers.

Broadband RF and Microwave Amplifiers provides extensive coverage of broadband radio frequency (RF) and microwave power amplifier design, including well-known historical and recent novel schematic configurations, theoretical approaches, circuit simulation results, and practical implementation strategies. The text begins by introducing two-port networks to illustrate the behavior of linear and nonlinear circuits, explaining the basic principles of power amplifier design, and discussing impedance matching and broadband power amplifier design using lumped and distributed parameters. The book then: Shows how dissipative or lossy gain-compensation-matching circuits can offer an important trade-off between power gain, reflection coefficient, and operating frequency bandwidth Describes the design of broadband RF and microwave amplifiers using real frequency techniques (RFTs), supplying numerous examples based on the MATLAB® programming process Examines Class-E power amplifiers, Doherty amplifiers, low-noise amplifiers, microwave gallium arsenide field-effect transistor (GaAs FET)-distributed amplifiers, and complementary metal-oxide semiconductor (CMOS) amplifiers for ultra-wideband (UWB) applications Broadband RF and Microwave Amplifiers combines theoretical analysis with practical design to create a solid foundation for innovative ideas and circuit design techniques.

This book demonstrates the benefits of applying a new interdisciplinary approach that combines global change and human mobility. The term "gloibility" was coined in the year 2000 when the commission with the same name was created by the International Geographical Union with the purpose of theorizing

about and asserting the concept of human mobility. First the book offers theoretical reviews of human mobility. Then it proceeds to study patterns of mobility in today's world as it faces new challenges in migration policies (including border controls, management of refugee movements, social initiatives to empower unauthorized immigrants), the integration issue, environmental hazards, and so on. The response to these diverse challenges reveals an increasing fluidity of human mobility and new forms of engagement of people on the move. Readers will obtain a better understanding of current human mobility from a large number of regions and from different thematic perspectives.

This volume is the first to aim at summarizing all of the scientific literature published so far regarding male-female differences and similarities, not only in behavior, but also in basic biology, physiology, health, perceptions, emotions, and attitudes. Results from over 18,000 studies have been condensed into more than 1,900 tables, with each table pertaining to a specific possible sex difference. Even research pertaining to how men and women are perceived (stereotyped) as being different is covered. Throughout this book's eleven years in preparation, no exclusions were made in terms of subject areas, cultures, time periods, or even species. The book is accompanied by a CD containing all 18,000+ references cited in the book. Sex Differences is a monumental resource for any researcher, student, or professional who requires an assessment of the weight of evidence that currently exists regarding any sex difference of interest. It is also suitable as a text in graduate courses pertaining to gender or human sexuality.

What concepts of 'gender' and 'diversity' emerge in the different regions and pertinent research and practical fields? On the back drop of current European developments – from the deregulation of economy, a shrinking welfare state to the dissolution and reinforcement of borders – the book examines the development of Gender and Diversity Studies in different European regions as well as beyond and focuses on central fields of theoretical reflection, empirical research and practical implementation policies and politics.

Since 2004 and with the 2nd edition in 2006, the Springer Handbook of Nanotechnology has established itself as the definitive reference in the nanoscience and nanotechnology area. It integrates the knowledge from nanofabrication, nanodevices, nanomechanics, Nanotribology, materials science, and reliability engineering in just one volume. Beside the presentation of nanostructures, micro/nanofabrication, and micro/nanodevices, special emphasis is on scanning probe microscopy, nanotribology and nanomechanics, molecularly thick films, industrial applications and microdevice reliability, and on social aspects. In its 3rd edition, the book grew from 8 to 9 parts now including a part with chapters on biomimetics. More information is added to such fields as bionanotechnology, nanorobotics, and (bio)MEMS/NEMS, bio/nanotribology and bio/nanomechanics. The book is organized by an experienced editor with a universal knowledge and written by an international team of over 150 distinguished experts. It addresses mechanical and electrical engineers, materials scientists, physicists and chemists who work either in the nano area or in a field that is or will be influenced by this new key technology.

SUMMARY.

"This book attempts to bring together a selection of the latest results of state-of-the art research in image and video segmentation, one of the most critical tasks of image and video analysis that has the objective of extracting information (represented by data) from an image or a sequence of images (video)"--Provided by publisher.

Provides information on smart antenna technologies featuring contributions with in-depth descriptions of terminologies, concepts, methods, and applications related to smart antennas in various wireless systems.

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