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U.S. Government Research Reports 1964

Guide to Ambient Intelligence in the IoT Environment Zaigham Mahmood 2019-01-01 Ambient intelligence (AI) is an element of pervasive computing that brings smartness to living and business environments to make them more sensitive, adaptive, autonomous and personalized to human needs. It refers to intelligent interfaces that recognise human presence and preferences, and adjust smart environments to suit their immediate needs and requirements. The key factor is the presence of intelligence and decision-making capabilities in IoT environments. The underlying technologies include pervasive computing, ubiquitous communication, seamless connectivity of smart devices, sensor networks, artificial intelligence (AI), machine learning (ML) and context-aware human-computer interaction (HCI). AI applications and scenarios include smart homes, autonomous self-driving vehicles, healthcare systems, smart roads, the industry sector, smart facilities management, the education sector, emergency services, and many more. The advantages of AI in the IoT environment are extensive. However, as for any new technological paradigm, there are also many open issues and limitations. This book discusses the AI element of the IoT and the relevant principles, frameworks, and technologies in particular, as well as the benefits and inherent limitations. It reviews the state of the art of current developments relating to smart spaces and AI-based IoT environments. Written by leading international researchers and practitioners, the majority of the contributions focus on device connectivity, pervasive computing and context modelling (including communication, security, interoperability, scalability, and adaptability). The book presents cutting-edge research, current trends, and case studies, as well as suggestions to further our understanding and the development and enhancement of the AI-IoT vision.

Commerce Business Daily 1988-18

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Investigating the Chinese Threat 2012

Physics and Technology of Hyperthermia S.B. Field 2012-12-06 In the 1960s a firm rationale was developed for using raised temperatures to treat malignant disease and there has been a continuous expansion of the field ever since. However, a major limitation exists in our ability to heat human tumours, especially those sited deep in the body, with a reasonable degree of temperature uniformity. This problem has resulted in engineers and physicists collaborating closely with biologists and clinicians towards the common goal of developing and testing the clinical potential of this exciting treatment modality. The aim of the physicist and engineer is to develop acceptable methods of heating tumour masses in as many sites as possible to therapeutic temperatures avoiding excessive heating of normal structures and, at the same time, obtaining the temperature distribution throughout the heated volume. The problem is magnified by both the theoretical and technical limitations of heating methods and devices. Moreover, the modelling of external deposition of energy in tissue and knowledge of tissue perfusion are ill-defined. To this must be added the conceptual difficulty of defining a thermal dose. The NATO course was designed to provide a basis for the integration of physics and technology relevant to the development of hyperthermia. There were 48 lectures covering the theoretical and practical aspects of system design and assessment, including, as far as possible, all the techniques of current interest and importance in the field.

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Innovation, Competition and Collaboration Dana Beldisman 2015-06-29 As innovation processes become increasingly collaborative, new relationships among players in the innovation space emerge. These developments demand new legal structures that allow horizontally integrated, open and shared use of intellectual property. (Fundamentals of Transfer Pricing Michael Lang 2021-06-18 Transfer pricing is one of the most relevant and challenging topics in international taxation. Over the last century, nearly every country in the world introduced transfer pricing rules into their domestic legislation. Indeed, it was estimated that profit shifting generated by the improper application of transfer pricing rules has resulted in global tax losses worth USD 588 billion for governments – 20% of all corporate tax revenues. It is thus imperative that all tax professionals thoroughly understand the nature of transfer pricing and how the growing body of applicable rules works in practice. In this crucially significant volume, stakeholders from government, multinational companies, international organizations, advisory groups and academia offer deeply informed perspectives, both general and specific, on the practical application of transfer pricing rules, taking into consideration all the most recent developments. With approximately 160 practical examples and 90 relevant international judicial precedents, the presentation proceeds from general to more specialised topics. Such aspects of the subject as the following are thoroughly analysed: what is transfer pricing and the purpose of transfer pricing rules; the arm's length principle and its application; the consequences of a transaction not being in accordance with the arm's length principle; the transfer pricing methods; the mechanisms to avoid and resolve disputes; the transfer pricing documentation; the attribution of profits to permanent establishments; the transfer pricing aspects of specific transactions; such as services, financing, intangibles and business restructurings. The application of transfer pricing legislation is arguably the most difficult task that taxpayers and tax authorities around the world must face. With this authoritative source of practical guidance, government officials, tax lawyers, in-house tax counsel, academics, advisory firms, the business community and other stakeholders worldwide will have all the detail they need to move forward in tackling this thorny aspect of the current tax environment.

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