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The limitation of the radio spectrum and the rapid growth of communication applications make optimal usage of radio resources essential. Cognitive radio (CR) is an attractive research area for 4G/5G wireless communication systems, which enables unlicensed users to access the spectrum. Delivering higher spectral efficiency, supporting the higher number of users, and achieving higher coverage and throughput are the main advantages of CR-based networks compared to conventional ones. The main goal of this book is to provide highlights of current research topics in the field of CR-based systems. The book consists of six chapters in three sections focusing on primary and secondary users, spectrum sensing, spectrum sharing, CR-based IoT, emulation attack, and interference alignment.

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Food Science and Technology Bulletin: Functional Foods is an online minireview journal that delivers concise and relevant peer-reviewed minireviews of developments in selected areas of functional foods. Newly published minireviews are compiled to form an annual printed volume. Contents for Volume 3 of the Bulletin include minireviews on: Nutrigenomics - new frontiers in antioxidant research; Dietary fat composition and cardiovascular disease; Phytochemicals - a future in functional foods? Inulin: a prebiotic functional food ingredient; Assessment of the efficacy of probiotics, prebiotics and synbiotics in swine nutrition; Lactitol, an emerging prebiotic; Guidelines for an evidence-based review system for the scientific justification of diet and health relationships under Article 13 of the new European legislation on nutrition and health claims

Animal cell technology is a growing discipline of cell biology which aims not only to understand structures, functions and behaviors of differentiated animal cells but also to uncover their abilities for industrial and medical purposes. The goal of animal cell technology includes clonal expansion of differentiated cells with useful abilities, optimization of their culture conditions on the industrial scale, modulation of their ability in order efficiently to produce medically and pharmaceutically important proteins, and application of animal cells to gene therapy and formation of artificial organs. This Volume gives the readers a complete review of the present state of the art in Japan, a country where this field is well advanced, as well as in Asia, Europe and the United States. The Proceedings will be useful for cell biologists, biochemists, molecular biologists, biochemical engineers and those in other disciplines related to animal cell culture, working in academic environments as well as in the biotechnology and pharmaceutical industries.

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