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Artificial Intelligence in IoT CRC Press

This book provides an insight into IoT intelligence in terms of applications and algorithmic challenges. The book is dedicated to addressing the major challenges in realizing the artificial intelligence in IoT-based applications including challenges that vary from cost and energy efficiency to availability to service quality in multidisciplinary fashion. The aim of this book is hence to focus on both the algorithmic and practical parts of the artificial intelligence approaches in IoT applications that are enabled and supported by wireless sensor networks and cellular networks. Targeted readers are from varying disciplines who are interested in implementing the smart planet/environments vision via intelligent wireless/wired enabling technologies. Includes the most up-to-date research and applications related to IoT artificial intelligence (AI); Provides new and innovative operational ideas regarding the IoT artificial intelligence that help advance the telecommunications industry; Presents AI challenges facing the IoT scientists and provides potential ways to solve them in critical daily life issues.

Antimicrobials in Food Academic Press

Twelve years have passed since its last edition - making Antimicrobials in Foods, Third Edition the must-have resource for those interested in the latest information on food antimicrobials. During that time, complex issues regarding food preservation and safety have emerged. A dozen years ago, major outbreaks of Escherichia coli O157:H7 and Listeri

Recombinant DNA Methodology Butterworth-Heinemann

Abstract: A collection of 15 articles by leaders in the fields of biochemistry, environmental health, and related fields reviews current issues regarding the effects of deficient and excess consumption of certain trace elements on health, growth, and well-being of humans and experimental animals. Topics include: a review of the toxicological properties of trace elements; recent advances in the understanding of aspects of the nutritional needs and function, the consequences of deficiency, and the inherent toxicity of specific trace elements (Cd, Cu, In, Pb, Hg, Mo, Se, Zn, and transuranic elements); genetic damage; effects on the unborn fetus; effects during pregnancy and on birth rate; and the occurrence of heavy metal contamination in agricultural crops. With the exception of 2 papers from Canada and Sri Lanka, the contributions to this monograph are from researchers in the US and the United Kingdom. (wz).

Trace Elements in Health Springer

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W1FB's QRP Notebook

Recombinant DNA methods are powerful, revolutionary techniques that allow the isolation of single genes in large amounts from a pool of thousands or millions of genes and the modification of these isolated genes or their regulatory regions for reintroduction into cells for expression at the RNA or protein levels. These attributes lead to the solution of complex biological problems and the production of new and better products in the areas of medicine, agriculture, and industry. Recombinant DNA Methodology, a volume in the Selected Methods in Enzymology series produced in benchtop format, contains a selection of key articles from Volumes 68, 100, 101, 153, 154, and 155 of Methods in Enzymology. The essential and widely used procedures provided at an affordable price will be an invaluable aid to the graduate student and the researcher. Enzymes in DNA research DNA isolation, hybridization, and cloning DNA sequence analysis cDNA cloning Gene products Identification of cloned genes and mapping of genes Monitoring cloned gene expression Cloning and transferring of genes into yeast cells Cloning and transferring of genes into plant cells Cloning and transferring of genes into animal cells Site-directed mutagenesis Protein engineering Expression vectors