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culture selection, laboratory methods, instrumentation, computer control, product isolation, immobilized cell usage, economics, and microbial patents. Several papers explain the process of fermentation and food modification in cheese, soy sauce, vinegar, mushroom, inocula for blue-veined cheeses, and blue cheese flavor. One paper discusses the technology of isolation, production, and application of microbial cultures which are commercially available or imminent as inocula for the treatment of wastes, The paper describes these cultures in terms of product characteristics, types of cultures, and application guidelines for waste treatment. Another paper outlines the procedures used by investigators involved in microbial reaction engineering, as follows: (1) identification of main products and substrates; (2) stoichiometry of the process; (3) kinetics and process rate; and (4) reactor design. One paper cites examples of immobilized cell systems utilized to prepare fine chemicals, such as the research of Chibata et al. (1975) and Yamamoto et al (1976, 1977). The collection is suitable for food technologists, bio-chemists, cellular biologists, micro-biologists, and scientists involved in food production, medicine, agriculture, and environmental control.

Microbial Technology: Microbial Processes, Volume 1, describes the production and uses of economic bacteria, yeast, molds, and viruses, and reviews the technologies associated with products of microbial metabolism. It is part of a two-volume set that emerged from a worldwide survey of industrial microbiology and its contributions to agriculture, industry, medicine, and environmental control. The book contains 17 chapters that cover the development of bioinsecticides and the large-scale bioprocessing of concentrated lactic acid bacteria with emphasis on the commercial use of the resulting culture. It includes

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discussions of the production of single-cell protein for use in food or feed; production of yeasts and yeast products; production of butanol-acetone by fermentation; microbial production of amino acids; microbial production of antibiotics; production of microbial enzymes; microbial production of nucleosides; and production of organic acids by fermentation nucleotides. The remaining chapters cover plant cell suspension cultures and their biosynthetic potential; polysaccharides; microbial transformation of steroids and sterols; the production of vitamin B12; microbial process for riboflavin production; and the production of carotenoids.

This second edition has been thoroughly updated to include recent advances and developments in the field of fermentation technology, focusing on industrial applications. The book now covers new aspects such as recombinant DNA techniques in the improvement of industrial micro-organisms, as well as including comprehensive information on fermentation media, sterilization procedures, inocula, and fermenter design. Chapters on effluent treatment and fermentation economics are also incorporated. The text is supported by plenty of clear, informative diagrams. This book is of great interest to final year and post-graduate students of applied biology, biotechnology, microbiology, biochemical and chemical engineering.

The First Edition of the Encyclopedia of Microbiology was hailed by leading scientists and

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researchers around the world as "excellent," "outstanding," and "impressive." This Second Edition will serve as an up-to-date version of this reference which has been useful to academic, industrial, and personal libraries for years. The Encyclopedia of Microbiology, Second Edition both challenges and stimulates the reader, and illustrates the importance of microbiology, a field that cannot be over emphasized in this booming biotechnology age.

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Advances in Agricultural Microbiology is a collection of papers about the progresses in the field of agricultural microbiology. The said papers are contributions of different experts in related fields. The book is divided into three sections. Section A covers topics related to the role of microorganisms in the mobilization of nutrients for plant growth such as the relationship of microbial genetics and biological nitrogen; plant surface microflora and plant nutrition; and developments in grass-bacteria associations. Section B discusses the use of microorganisms in the management of pathogens, pests, and weeds and includes topics such as the microbial control of insect pests; microbial herbicides; and agricultural antibiotics. Section C tackles strategies in bioconversion such as the production of biogas from agricultural wastes; bioconversion of lignocelluloses into protein-rich food and feed; and ethanol fuel from biomass. The text is recommended for biologists and agriculturists who would like to know more about the importance of microorganisms in the field of agriculture.

This is a work on the role of fungi in processed and unprocessed foods. In addition to offering practical and applied information on fungi associated with food and beverages this second edition now covers poisonous mushrooms. Topics include water activity, specific commodities, fungi and metabolites as human dietary components, health hazards and

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mycotoxin producers, and mycotoxin and fungal contaminant detection.

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