
Nutreturile Combinate Amestecuri Nutritive Obtinerea

Sciences Secrètes

Advances in Biotechnology

Cheese Problems Solved

Soil Remediation

Lippincott's Illustrated Review of Biochemistry - Indian Edition

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Sciences Secrètes Elsevier

Soil remediation deals with the removal of pollution or contaminants from environmental media such as soil and groundwater. This book presents new research the contamination of building materials with chemicals, which occurs as a result of storage, spills, and also catastrophic floods and hurricanes. Included in this book is an analysis and comparison of three protocols for the removal of chemicals trapped within building materials. The substantial economic consequences of heavy metal contamination in ecosystems, which poses major environmental problems world-wide, are presented as well. This book discusses the use of plants to remove or immobilise contaminants as a potentially safe and low cost method for the remediation of metal contaminated soil.

Membrane techniques applied in water treatment from soil remediation are also reviewed and discussed with the aim to remove and/or recover metals and recycle water.

Advances in Biotechnology Springer Science & Business Media

Se peut-il que la terre soit creuse et qu'un soleil intérieur éclaire un continent central où une magnifique civilisation se serait développée? Existe-t-il d'autres dimensions, parallèles à celle dans laquelle nous vivons? La structure de notre corps nous permet-elle de passer d'un plan à l'autre? Se peut-il que l'énergie de l'espace soit à notre disposition en tous lieux, inépuisable, gratuite et non polluante ? Si oui, comment pouvons-nous y accéder? Pouvons-nous acquérir une santé

parfaite et une longévité qui toucherait à l'immortalité? En plus de jeter un pont entre la science et la tradition, Sciences secrètes apporte d'intéressants axes de réflexion aux chercheurs sincères dans l'un ou l'autre de ces domaines, tout comme il pourrait ouvrir la voie à d'extraordinaires découvertes.

Cheese Problems Solved

Cheese is a unique food product which requires a significant amount of scientific knowledge to be produced successfully. However, due to the many, complex and interrelated changes which occur during cheese manufacture and ripening, it is still not possible to guarantee the production of premium quality cheese. Written by an international team of renowned contributors, Cheese problems solved provides responses to over 200 of the most frequently asked questions about cheese and the cheese-making process, in a unique and practical question-and-answer format. Opening chapters concentrate on queries regarding the preparation of cheese milk, the conversion of milk to curd, the ripening process, pathogens, cheese analysis and nutritional aspects of cheese amongst other issues. The latter half of the book discusses particular types of cheeses such as Cheddar, Grana-type cheeses, Mozzarella, Dutch-type, Swiss and Blue cheeses, to name but a few. Edited by a leading expert and with contributions from specialists within the field, Cheese problems solved is an essential reference and problem solving manual for professionals and trainees in the cheese industry. - Provides responses to over 200 of the most frequently asked questions about cheese and the cheese-making process - An essential reference and problem solving manual for professionals and trainees in the cheese industry - Benefit from the knowledge of leading specialists in the field

Soil Remediation

The book "Advances in Biotechnology" is about recent advances in some of the important fields that are ongoing in certain biotechnological applications. Biotechnology has been quite helpful in keeping pace with the demands of every increasing human population and in improving the quality of human life. Major biotechnological achievements associated with human welfare have been from the fields like genetic engineering; transgenic plants and animals; genomics, proteomics, monoclonal antibodies for the diagnosis of disease, gene therapy etc. Fourteen authoritative chapters written by experts having experience in academics and research on current developments and future trends in biotechnology have been empathized. The book provides a detailed account of various methodologies used in biotechnology i.e. High capacity vectors, DNA sequencing dealing with next generation sequencing, Molecular markers, DNA microarray technology, as well as Proteomics that have revolutionized biotechnology with a wide array of applications. The book not only presents a well-founded explanation of the topics but also aims to present up-to-date reviews of current research efforts, some thoughtful discussions on the potential benefits and risks involved in producing biotechnological products and the challenges of bringing such products to market. It will prove to be an excellent reference work for both academicians and researchers, indicating new starting points to young researchers for new projects in the field. The book is intended for biotechnologist, biologist, researchers, teachers and students of Biosciences and Biotechnology.

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