What Is Celessence Technology And How Does It Work

JACKSON PETERSEN

The Trade Marks Journal Particle Technology and Textiles Particle Technology and TextilesWalter de Gruyter GmbH & Co KG

I Love You, Daddy Springer-Verlag

This book embodies 21 review articles contributed by subject experts of various areas of industrial microbiology. The articles are devoted to pharma industries, food and enzyme industries, textile industry, agro-industry and cottage industry. Yeast is one of the important microorganisms which have been used to produce beverages, alcohols and fermented food commodities for a very long time. In recent years, it has been the first choice among eukaryotes to use in recombinant technology. Yeast and Spirulina are being used and marketed as Single Cell Protein (SCP). Mushrooms have been used by humans down the ages. In addition to a rich source of mycoprotein, they have medicinal values also against many ailments. Number of bioactive novel compounds is increasing with the discovery of microbial species and newer groups of microorganisms. Some chapters are devoted to microbial bioinoculants used as biofertilizers because they are rich source of nitrogen and phosphorus for both legumes and non-legumes. They are being manufactured and sold in market with different trade names. In addition, several microbial enzymes have been produced and commercialized by various industries, but highly active and potential enzymes produced through recombinant DNA technology hold much importance. For example, microbial proteases find application in detergent leather, food and pharma industries and provide eco-friendly technology for bioremediation. Laccase has been worked out to be a good tool for bioremediation of non-degradable wastes and xenobiotic chemicals. Besides, laccase-based biosensors have also been constructed which can be used for phenol determination, monitoring of lignin and plant flavonoids. Various microbial phytases as feed supplemented have been used in freshwater and marine aquaculture for improving the growth performance of fishes. Nowadays aquaculture is growing rapidly to meet increasing food demand throughout the world for high quality fish. More than 16,000 bioactive compounds have been isolated from actinomycetes alone including antibiotics, enzymes, vitamins, amino acids, siderophores and nanoparticles. Biosynthesis of nanoparticles by bacteria, actinomycetes and algae has been reported and work is being done nationally and internationally.

Functional Coatings Museumspadagogik Besucherdienst

This first book to concentrate on providing a concise, representative overview of polymer microencapsulation for novel organic coatings and all its chemical and engineering aspects collates the literature hitherto spread out among journals in various disciplines. It covers all the important methods for carrying out microencapsulations, including in situ polymerization, phase separation, emulsification, grinding and spray drying. The result is a solid, introduction from first-hand practitioners working in industry and research institutions for newcomers to the field. It is equally vital reading for professionals already active in the area needing to stay abreast of developments.

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Official Gazette of the United States Patent and Trademark Office Walter de Gruyter GmbH & Co KG
In diesem Buch wird bürgerschaftliches Mitarbeiterengagement in Deutschland ganzheitlich dargestellt. Der Leser gewinnt Einblicke in die Rahmenbedingungen, Formate sowie die operative Umsetzung von deutschen Corporate-Volunteering-Projekten. Die vielfältigen Aspekte dieser CSR-Maßnahme werden aufgezeigt, um abschließend einen Ausblick auf aktuelle Trends in diesem Bereich zu geben. Das Buch ist von Corporate-Volunteering-Experten aus Praxis, Wissenschaft und Politik gestaltet; theoretische Ausführungen werden durch zahlreiche Praxisbeispiele illustriert. Dieser Band eignet sich als praktisches Arbeitsbuch im Hochschul- und Weiterbildungsbereich. Entscheidern in Unternehmen, v.a. im Personal- und Nachhaltigkeitsbereich, bietet es eine Handlungsanleitung für die Implementierung von Corporate Volunteering im eigenen Unternehmen.
Industrial Exploitation of Microorganisms
Functionalization of material systems is one of the key developments nowadays in the textile industry, where particles are frequently used to enhance the properties of fibers and to add new functionalities. This book focuses on innovative textile materials and is a perfect guide for professionals in the textile industry and scientists alike. An overview of particle technology is provided before addressing all topics relevant to particle-enhanced textiles, i.e. the properties and application of micro/nanoparticles in textiles, production techniques, safety, as well as regulatory and intellectual property aspects. The book covers the composition and applications of various types of textile fillers, finishings, and microfibers. gives an outlook on future trends and challenges in the research, development, and production of nano- and micro-enabled textiles. The authors of the book, who are leading experts in their fields, address many aspects relevant to the use of particle-enhanced textiles in industrial applications as well as in our daily life. A particular emphasis is put on practical examples of applications and products, safety and sustainability issues and the potential for further innovation. This book should bring inspiration for textile scientists in using particles for improving textiles and further expanding their possibilities of use.
I Love You, Mummy
Teddy Time
CSR und Corporate Volunteering
Particle Technology and Textiles
The Indian Textile Journal
Textile Technology Digest
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