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tional technologies to advanced extraction techniques. Extraction (as the term is pharmaceutically used) is the separation of medicinally active portions of plant (and animal) tissues using selective solvents through standard procedures. Such extraction techniques separate the soluble plant metabolites and leave behind the insoluble cellular marc.

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Extraction Technologies for - UNIDO Capacity Development

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TECCH is an initiative of the United Nations Industrial Development Organization (UNIDO) and the International Centre for Science and High Technology (ICS). The TECCH initiative arises in the context of the impact of the environmental issue on industrial competitiveness and in

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particular, the competitiveness of the small and medium-scale enterprise (SME) sector in developing and transition economies.

UNIDO International Centre for Science and High Technology

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Small-scale Oil Extraction from Groundnuts and Copra- International Labour Office 1983 This memorandum covers, in detail, various technologies for the extraction of oil from groundnuts and copra: baby expeller mills, small package expellers and power ghanis. Three main stages of processing are considered, namely the pre-

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the UNIDO Global Mercury Project-2 (GMP-2): Introduction of cleaner artisanal gold mining and extraction technologies, which targeting coincidentally in the Chocó Department, San Juan was River area as well as in Antioquia Department. Parallel to that, UNIDO has initiated a GEF-funded project (UNIDO ID 160054) for the promotion

UNITED NATIONS INDUSTRIAL DEVELOPMENT
ORGANIZATION
EXTRACTION TECHNOLOGIES FOR MEDICINAL AND
AROMATIC PLANTS. methods. ICS-UNIDO training course
on Process simulation and essential oil extraction from
Aromatic plants, 18-22 Oct 1999, Trieste ...

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Extraction technologies for medicinal and aromatic plants ...
UNIDO Programme UNIDO's Mercury Programme is leading and facilitating the introduction of clean technologies and policy reform to minimize the use and discharges of mercury. It promotes Best Available Technologies (BAT) and Best Environmental Practices (BEP) through awareness raising, capacity building, and technology transfer.

UNIDO & Mercury

UNIDO Global Mercury Project-2 (GMP-2), Introduction of cleaner artisanal gold mining and extraction technologies

Colombia - UNIDO Global Mercury Project-2 (GMP-2 ...
technologies for gold extraction and develop mechanisms to

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allow this technology to be supplied locally; and (3) to train local miners and develop community awareness about all environmental impacts derived from artisanal mining. Besides the environmental issues,

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The general techniques of medicinal plant extraction include maceration, infusion, percolation, digestion, decoction, hot continuous extraction (Soxhlet), aqueous-alcoholic extraction by fermentation, counter-current extraction, microwave-assisted extraction, ultrasound extraction (sonication), supercritical fluid extraction, and phytonic extraction (with hydrofluorocarbon solvents).

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Extraction technologies for medicinal and aromatic plants Extract Technology provides a comprehensive range of containment solutions that operate under negative pressure HEPA filtered air to protect the operator from exposure to potent materials. View Products. Custom Isolator with a filter dryer and a cone mill. Half-suit milling and blending Containment Isolator.

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Extraction Technologies for Medicinal and Aromatic Plants In the second part of the paper, phytochemical processes that have been simulated at ICS-UNIDO are listed, followed by two case studies to illustrate the applicability of the

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methodology proposed: (i) turpentine oil batch distillation and (ii) menthol recovery by crystallization of ...

With contributions from a broad range of leading researchers, this book focuses on advances and innovations in rice aroma, flavor, and fragrance research. Science and Technology of Aroma, Flavor, and Fragrance in Rice is specially designed to present an abundance of recent research, advances, and innovations in this growing field. Aroma is one of the diagnostic aspects of rice quality that can determine acceptance or rejection of rice before it is tested. Aroma is also considered as an important property of rice that indicates

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its preferable high quality and price in the market. An assessment of known data reveals that more than 450 chemical compounds have been documented in various aromatic and non-aromatic rice cultivars. The primary goal of research is to identify the compounds responsible for the characteristic rice aroma. Many attempts have been made to search for the key compounds contributing to rice aroma, but any single compound or group of compounds could not reported that are fully responsible. There is no single analytical technique that can be used for investigation of volatile aroma compounds in rice samples although there are currently many technologies available for the extraction of rice volatile aroma compounds. These technologies have been modified from time to time according to need, and many of

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them are helping the emergence of a new form, particularly in the distillation, extraction, and quantification concept. This new volume helps to fill a void in the research by focusing solely on aroma, flavor, and fragrance of rice, helping to meet an important need in rice research and production. Key features of this volume: □ provides an overview of aromatic rice from different countries □ looks at traditional extraction methods for chemicals associated with rice aroma, flavor, and fragrance □ presents new and modern approaches in extraction of rice aroma chemicals □ explores genetic engineering for fragrance in rice

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Food Engineering Handbook: Food Process Engineering addresses the basic and applied principles of food engineering methods used in food processing operations around the world. Combining theory with a practical, hands-on approach, this book examines the thermophysical properties and modeling of selected processes such as chilling, freezing, and dehy

Food Engineering Handbook, Two-Volume Set provides a stimulating and up-to-date review of food engineering phenomena. It also addresses the basic and applied principles of food engineering methods used in food processing operations around the world. Combining theory with a practical, hands-on approach, this set examines the

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thermophysical properties and modeling of selected processes such as chilling, freezing, and dehydration, and covers the key aspects of food engineering, from mass and heat transfer to steam and boilers, heat exchangers, diffusion, and absorption. Comprised of Food Engineering Handbook: Food Engineering Fundamentals and Food Engineering Handbook: Food Process Engineering, this comprehensive resource: Explains the interactions between different food constituents that might lead to changes in food properties Describes the characterization of the heating behavior of foods, their heat transfer, heat exchangers, and the equipment used in each food engineering method Discusses rheology, fluid flow, evaporation, distillation, size reduction, mixing, emulsion, and encapsulation Provides case studies of

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solid-liquid and supercritical fluid extraction and food behaviors Explores fermentation, enzymes, fluidized-bed drying, and more Presenting cutting-edge information on new and emerging food engineering processes, Food Engineering Handbook, Two-Volume Set offers a complete reference on the fundamental concepts, modeling, quality, safety, and technologies associated with food engineering and processing operations today.

The purpose of this book is to examine both the positive and negative socioeconomic impacts of artisanal and small-scale mining in developing countries. In recent years, a number of governments have attempted to formalize this rudimentary sector of industry, recognizing its socioeconomic importance.

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However, the industry continues to be plagued by

Chemistry: The Key to our Sustainable Future is a collection of selected contributed papers by participants of the International Conference on Pure and Applied Chemistry (ICPAC 2012) on the theme of "Chemistry: The Key for our Future" held in Mauritius in July 2012. In light of the significant contribution of chemistry to benefit of mankind, this book is a collection of recent results generated from research in chemistry and interdisciplinary areas. It covers topics ranging from nanotechnology, natural product chemistry to analytical and environmental chemistry. Chemistry: The Key to our Sustainable Future is written for graduates, postgraduates, researchers in industry and academia who

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have an interest in the fields ranging from fundamental to applied chemistry.

This new volume presents a selection of recent advances and emerging trends in food process engineering from several disciplines. Exploring the key concepts of food engineering, Food Engineering: Emerging Issues, Modeling, and Applications presents the information in four parts: Modeling in food engineering; Research advances in food engineering; Role of food engineering in human health; Emerging issues and applications in food engineering.

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Natural and human-induced environmental hazards are becoming increasingly prominent. The frequency of recorded natural disasters rose markedly during the last century, from about 100 per in the years up to 1940 to nearly 2800 during the 1990s. Africa is the only continent whose share of reported disasters has increased over the past decade. Several factors contribute to Africa's high vulnerability to disasters. These include the high rate of population growth, food insecurity, high levels of poverty, inappropriate use of natural resources, and failures of policy and institutional frameworks. Despite the huge negative impact of natural and human-induced hazards on Africa's development, little is

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done to prevent them. Disaster prevention contributes to lasting improvement in safety and sustainable livelihoods and is essential as part of integrated disaster management strategies. The provision of effective scientific input to policy formulation on various issues related to hazards and disasters is an ambitious undertaking. It requires the collaborative effort of the African scientific community to develop comprehensive long-term strategies and human capacity-building initiatives that will enable science to benefit society. This will further require: a) Building strong research and training institutions in Africa at national and regional levels; b) Facilitating the exchange of scientific information and sharing of ideas across borders; c) Strengthening the link between scientific research and policy making; d) Promoting

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outreach activities to build resilience to disaster risk; and e) Tapping the knowledge base of rural and urban communities. In this volume, the ICSU ROA has brought together selected African scientific researchers to share their views on policy direction for facing challenges linked to natural and human-induced hazards. The book is intended for policy advisers, environmental scientists, government officials and members of the general public with a special interest in environmental issues.

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