

Military Food Engineering And Ration Technology

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written by a team from the u s army s combat feeding directorate at the natick research development and engineering center this technical volume represents a comprehensive guide to how the military designs processes customizes packages and distributes highly palatable long shelf life food products for field personnel the book offers new data on numerous technologies used to solve problems such as nutrient densification lightweighting novel thermal processing and long term quality preservation in delivering appetizing foods and more testing techniques are explained for evaluating sensory qualities of foods and their effects on physical and cognitive performance

membrane technology is now widely used in environmental management its range of application is growing based on a steadily growing understanding of the fundamental processes that are occurring these proceedings report the significant progress that has been made in membrane research development and applications in recent years including the fundamentals of reverse osmosis nanofiltration ultrafiltration and microfiltration and the study of microbial communities the 45 papers selected deal with membranes in drinking water treatment in industrial water and wastewater treatment and in wastewater treatment and reuse membrane separation bioreactors fouling control and membrane applications in chemical analysis they form an unrivalled survey of the state of the technology and make a major contribution towards a firm basis for future research and development of membrane technology in environmental management

this book provides a wide compendium of references to topics in the field of the databases systems and applications provided by publisher

mainstream ai research directions are reflected in the majority of the papers presented in this volume automatic reasoning and knowledge representation problems inferencing action planning and coordination temporal reasoning truth maintenance systems and machine learning are all represented other papers are concerned with logic and object oriented programming conceptual and implementation problems of ai programming natural language processing architectures and systems the applications of ai are also considered in the fields of software engineering industry and the humanities e g education law

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