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Volume I
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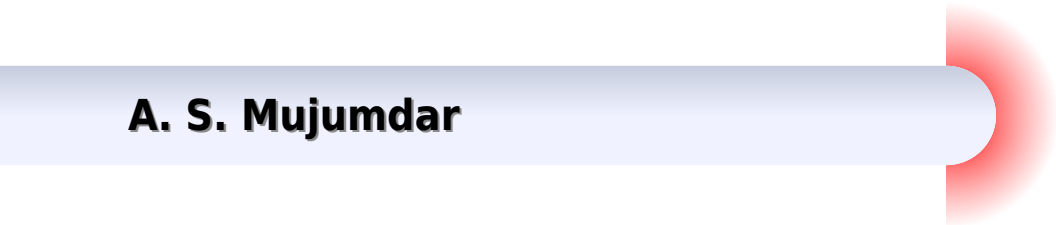
Arun S. Mujumdar



CRC Press
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Handbook Of Industrial Drying

A. S. Mujumdar



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freezing and drying Membranes and evaporator systems and packaging materials and their properties are examined as well The handbook provides information on how to design accelerated storage studies and determine the temperature tolerance of foods both of which are important in predicting shelf life The book also examines the importance of physical and rheological properties of foods with a special look at the rheology of dough and the design of processing systems for the manufacture of dough The final third of the book provides useful supporting material that applies to all of the previously discussed unit operations including cost profit analysis methods simulation procedures sanitary guidelines and process controller design The book also includes a survey of food chemistry a critical area of science for food engineers *Handbook of Industrial Drying, Third Edition* Arun S. Mujumdar, 2006-11-08 Still the Most Complete Up To Date and Reliable Reference in the Field Drying is a highly energy intensive operation and is encountered in nearly all industrial sectors With rising energy costs and consumer demands for higher quality dried products it is increasingly important to be aware of the latest developments in industrial drying technologies For two decades Mujumdar's industry standard Handbook of Industrial Drying has been the quintessential source of state of the art information in the field and this third edition is no exception New in the Third Edition Covering everything from the fundamentals of drying to the latest dryer types nearly two thirds of this edition comprises new material at the vanguard of research and industrial practice In addition to several rewritten and many more revised chapters new chapters cover such topics as Spreadsheet aided dryer design Indirect and pneumatic drying Drying of fish and seafood grain herbal medicines and tea Drying of nanosize products enzymes and textiles Dewatering and drying of wastewater treatment sludge Heat pump drying and industrial crystallization Solid liquid separation for pretreatment Providing important data along with the experience insight and practical know how contributed by experts from around the world the Handbook of Industrial Drying Third Edition remains the definitive reference to the complete spectrum of current and emerging industrial drying technologies Industrial Heat Pump-Assisted Wood Drying Vasile Minea, 2018-08-06 This book discusses conventional as well as unconventional wood drying technologies It covers fundamental thermophysical and energetic aspects and integrates two complex thermodynamic systems conventional kilns and heat pumps aimed at improving the energy performance of dryers and the final quality of dried lumber It discusses advanced components kiln energy requirements modeling and software and emphasizes dryer heat pump optimum coupling control and energy efficiency Problems are included in most chapters as practical numerical examples for process and system components calculation and design The book presents promising advancements and R D challenges and future requirements

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application areas such as bioengineering energy efficient building systems traditional and renewable energy sources food processing and aerospace heat transfer topics The latest numerical and computational tools microscale and nanoscale engineering and new complex structured materials are also presented Designed for easy reference this new edition is a must have volume for engineers and researchers around the globe **Downstream Industrial Biotechnology** Michael C. Flickinger, 2013-07-17 DOWNSTREAM INDUSTRIAL BIOTECHNOLOGY An affordable easily accessible desk reference on biomanufacturing focused on downstream recovery and purification Advances in the fundamental knowledge surrounding biotechnology novel materials and advanced engineering approaches continue to be translated into bioprocesses that bring new products to market at a significantly faster pace than most other industries Industrial scale biotechnology and new manufacturing methods are revolutionizing medicine environmental monitoring and remediation consumer products food production agriculture and forestry and continue to be a major area of research The downstream stage in industrial biotechnology refers to recovery isolation and purification of the microbial products from cell debris processing medium and contaminating biomolecules from the upstream process into a finished product such as biopharmaceuticals and vaccines Downstream process design has the greatest impact on overall biomanufacturing cost because not only does the biochemistry of different products e g peptides proteins hormones antibiotics and complex antigens dictate different methods for the isolation and purification of these products but contaminating byproducts can also reduce overall process yield and may have serious consequences on clinical safety and efficacy Therefore downstream separation scientists and engineers are continually seeking to eliminate or combine unit operations to minimize the number of process steps in order to maximize product recovery at a specified concentration and purity Based on Wiley's Encyclopedia of Industrial Biotechnology Bioprocess Bioseparation and Cell Technology this volume features fifty articles that provide information on down stream recovery of cells and protein capture process development and facility design equipment PAT in downstream processes downstream cGMP operations and regulatory compliance It covers Cell wall disruption and lysis Cell recovery by centrifugation and filtration Large scale protein chromatography Scale down of biopharmaceutical purification operations Lipopolysaccharide removal Porous media in biotechnology Equipment used in industrial protein purification Affinity chromatography Antibody purification monoclonal and polyclonal Protein aggregation precipitation and crystallization Freeze drying of biopharmaceuticals Biopharmaceutical facility design and validation Pharmaceutical bioburden testing Regulatory requirements Ideal for graduate and advanced undergraduate courses on biomanufacturing biochemical engineering biopharmaceutical facility design biochemistry industrial microbiology gene expression technology and cell culture technology Downstream Industrial Biotechnology is also a highly recommended resource for industry professionals and libraries **Processing Fruits** Laszlo Somogyi, Hosahalli S. Ramaswamy, Y. H. Hui, 1996-05-16 This Publication presents information about the latest developments in fruit processing In Volume 1 starting with the postharvest handling of fruits we

discuss all food processing technologies that are applied to fruit preservation Also included in this volume are other essential features of fruit processing operations such as the food additives used microbiology quality assurance packaging grades and standards of fruits and waste management

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