

Mccutcheons 2013 Emulsifiers And Detergents

International Edition

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covers all fundamental theories practical applications and manufacturing aspects of liquid detergents from hand dishwashing liquids and liquid laundry detergents to household hard surface cleaners contains over 1500 up to date references including patents in each product category and nearly 300 helpful figures and tables

discusses the laboratory and industrial synthesis of nonionic surfactants furnishes exhaustive coverage of the most recent advances in nonionic surfactant organic chemistry analyzes a novel class of catalysts for the production of surfactants with highly narrow distributions

this volume discusses the physics and physical processes of foam and foaming it delineates various measurement techniques for characterizing foams and foam properties as well as the chemistry and application of foams the use of foams in the textile industry personal care products enhanced oil recovery firefighting and mineral floatation are highlighted and the connection between the microstructure and physical properties of foam are detailed coverage includes nonaqueous foams and silicone antifoams and more

this book is about sulph on ation technology in its technical entirety aiming at superiority in final product quality raw material utilisation sustained plant reliability and safety minimisation of liquid effluent and gaseous emissions it is about the total quality of the operation it will be of value to engineers and chemists who are or will be involved in the practical daily operation of sulphonation plants or r d activities the book can also be used as a tool for the teacher in preparing fmal year projects in a chemical engineering curriculum the book covers sulphonation of alkylbenzenes primary alcohols alcohol ethers alpha olefins and fatty acid methyl esters with a strong emphasis on the sulphur based s air sulphonation technology the first part deals with raw material specifications hazards storage handling and physical properties in the following section the process chemistry is discussed indicating main chemical reactions undesired parallel and consecutive reactions exothermal heat effects and all other process chemistry data that are relevant for process

selection and equipment design the section about the actual process equipment from the various plant equipment suppliers ballestra chemithon mazzoni meccaniche modeme and lion corp takes into account the chemical reaction engineering aspects derived from the sulphonation technology processing chemistry product quality product storage and handling product safety and physical properties are the contents of the next section the effluent handling and exhaust gas treatment of the soiair sulphonation technology are further discussed in detail

includes entries for maps and atlases

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