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Industrial Drying Fourth Edition Edited by ArunS. Mujumdar
CRCPress Taylor&FrancisGroup V / BocaRaton London NewYork
CRCPress is an imprint of the Taylor&Francis Group, an Informa business. Contents ... Handbook of industrial drying Subject: Boca Raton, Fla. [u.a.], CRC Press, 2014 Keywords:

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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

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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.

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1232Handbook of Industrial Drying and have also been predicted using a mathematical kiln drying model. Initially, GHG had been chosen as the main impact, but other impacts have also been presented on life cycle basis. This is an LCA study in the sense that the upstream impacts of fuel and electrical energy generations have been accounted for.

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Similar values were attained in a spouted bed of industrial scale. For example industrial-scale drying of 200 kg/h "Z-type black" dye resulted in 11.8 kg gas/kg water and 4600 kJ/kg water; the diameter of the dryer was 1.6 m. The inlet temperature of 3308C in the spouted bed decreased to 1008C in the process of drying.

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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.

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Handbook of industrial drying (Book, 1987) [WorldCat.org]

Handbook of Industrial Drying, Fourth Edition Author/Affiliation Arun S. Mujumdar, National University of Singapore Industrial drying continues to attract increasing attention from industry and academia in view of its inherently energy-intensive characteristics. This completely

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Book Description. First Published in 1995, this book offers a full guide into industrial drying for various materials. Carefully compiled and filled with a vast repertoire of notes, diagrams, and references this book serves as a useful reference for students of medicine and other practitioners in their respective fields.

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(1988). HANDBOOK OF INDUSTRIAL DRYING. Drying Technology: Vol. 6, No. 3, pp. 571-573.

HANDBOOK OF INDUSTRIAL DRYING: Arun S. Mujumdar, Editor ...

By far the most commonly encountered and energy-intensive unit operation in almost all industrial sectors, industrial drying continues to attract the interest of scientists, researchers, and engineers. The Handbook of Industrial Drying, Fourth Edition not

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only delivers a comprehensive treatment of the current state of the art, but also serves as a

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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 technology

Handbook of Industrial Drying, Fourth Edition

This book covers theory, equipment, energy aspects, measurement and control techniques, safety and applications on industrial drying. The four main sections contain twenty-nine chapters, written by twenty seven authors. The volume is divided into four major parts. Part 1 covers the basic principles, definitions, and process calculation methods.

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3.8.3 DEEP BED DRYING In deep bed drying solid phase is stationary and remains in the dryer for a certain time while gas phase flows through it continuously (case 2a of Figure 3.1). Drying begins at the inlet end of gas and progresses through the entire bed. A typical desorption wave travels through the bed.

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