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Modern Drying Technology Volume 4: Energy Savings, First Edition. Edited by Evangelos Tsotsas and Arun S. Mujumdar. 2012 Wiley-VCH Verlag GmbH & Co. KGaA. Published 2012 by Wiley-VCH Verlag GmbH & Co. KGaA.

1 Fundamentals of Energy Analysis of Dryers

Clothes Dryers THE YEAR'S BEST OF ENERGY STAR FOR EFFICIENCY & INNOVATION Products that make the ENERGY STAR Most Efficient list for 2020 deliver cutting edge energy efficiency along with the latest in technological innovation. They represent the year's very best for energy savings and environmental protection.

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Modern drying technology. Volume 4, Energy savings ...

Modern Drying Technology vs. Old You can save \$6,000 - \$75,000/year/dryer...maybe more. Many processors think once their dryer is paid for it's free - but nothing could be further from the truth! Old dryers cost processors untold millions in unnecessary utility costs.

Modern Dryers vs Old : Plastics Technology

Oak Ridge National Laboratory and General Electric are developing a new type of clothes dryer that uses a heat pump cycle to generate hot air needed for drying. The result: a more efficient dryer that has the potential to lower energy consumption by 60 percent compared to conventional ones on the market today. 4.

Future Home Tech: 8 Energy-Saving Solutions on the Horizon ...

All in all, the book covers a wide range of strategies for energy savings that may be embraced in various drying applications for a broad range of substances. This book covers the state-of-the-art methods and ideas for energy savings in all aspects related to drying technology, from fundamentals to applications.

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Jiangnan University · School of Food Science and Technology. 9.55 ... as a means to reduce the drying time and energy consumption without sacrificing the dried product quality during the ...

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