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Metallocene Technology In Commercial Applications

Second in the Metallocene series from PDL, this book focuses on the commercial use and process improvements of resins produced with metallocene, single site, and other modern catalytic methods. Research to broaden the scope of applications and shorten production cycles is presented. New and improved polymer blends resulting from the use of new catalysts and improved polymer compatibility are ...

Metallocene Technology in Commercial Applications ...

The first commercial metallocene polyethylene (mPE) was introduced to the market as “differentiated” or “specialty” products for applications like food packaging and impact modifiers. They are now available with resin densities ranging from 0.86 to 0.91 g/cm³ and are characterized by narrow molecular weight distribution (MWD) and narrow compositional distribution (CD).

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Preface The revolution in polyolefin technology started during the last decade of the 20th century continues today at an ever-faster pace. We are talking about the metallocene an

Metallocene - an overview | ScienceDirect Topics

HOUSTON (CNI)--ExxonMobil Chemical announced Monday the commercial launch of its first metallocene polypropylene (PP) designed for meltblown applications. Richard Grabham, vice president for global PP at Houston-based ExxonMobil Chemical, said the new metallocene PP product represents "the next leap forward in metallocene technology in that we've developed an additional catalyst platform."

ExxonMobil launches first metallocene PP for meltblown | ICIS

by a metallocene catalyst and investigated for melt-spun fiber applications. The structure, thermal and mechanical properties, and feasibility of producing fibers of a commercial metallocene iPP (iPP-2) and a conventional Ziegler-Natta iPP (iPP-3) are carefully examined for comparison. Tm of iPP-1

ResearchGate

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Metallocene LLDPE offers high clarity and downgauging ...

generation catalyst technology unlocks additional flexibility in the molecular design of the resin. ... common applications for metallocene resins. This improvement ... supported by commercial and laboratory scale film lines.

Metallocene Technology | Lummus Technology

High Pressure Process Technology: Fundamentals and Applications. G. Luft, in Industrial Chemistry Library, 2001. 9.5.6 Technology of the process. Metallocenes are so-called drop-in catalysts. Only minor changes are required to retrofit commercial-scale reactors when metallocene catalysts are to be used.

Advantaged Metallocene PE Films from

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Structure and Properties of a Metallocene Polypropylene ...

LyondellBasell announced the North American commercial launch of a new line of metallocene linear low-density polyethylene (mLLDPE), which it says exhibits the high dart impact/puncture resistance, organoleptics, clarity, and hot-tack and heat-seal performance metallocene resins are known for.

Starflex production came online earlier this year, with

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the material to target high-performance film ...

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1989 - ExxonMobil Chemical's proprietary metallocene catalyst technology introduced; 1991 - First commercial metallocene polyolefin; 2000 - XyMax™ process technology for xylene isomerization technology commercialized; 2002 - Largest film orienter line in Europe unveiled; 2011 - The Shanghai Technology Center opened

THE EVOLUTION OF METALLOCENE LLDPE RESINS

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