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27/2/2015 · Advanced Separation Techniques for Polyolefins is a monograph that covers all separation technologies applicable to polyolefins. The structure of the book dealing with crystallization, chromatographic, and field-flow fractionation in separate chapters is appreciated.

Bibliography Advanced separation techniques for polyolefins Harald Pasch, Muhammad Imran Malik Series: Springer Laboratory Springer ISBN: 978-3-319-08631-6 Hardcover, 179 pages, 2014...

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27/2/2015 · Anal Bioanal Chem (2015) 407:3269–3270 DOI 10.1007/s00216-015-8477-9 BOOKS AND SOFTWARE IN REVIEW Harald Pasch and Muhammad Imran Malik: Advanced separation techniques for polyolefins Benjamin Monrabal Published online: 27 February 2015 Springer-Verlag Berlin Heidelberg 2015 Bibliography Contents The book consists of four chapters. The first chap- Advanced separation techniques ...

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25/4/1994 · Sadiqali Cheruthazhekatt, Harald Pasch, Preparative solution crystallization fractionation: a simple and rapid fractionation method for the chemical composition separation of complex ethylene-propylene copolymers, Analytical and Bioanalytical Chemistry, 10.1007/s00216-014-7714-y, 406, 12, (2999-3007), (2014).

This Springer Laboratory volume introduces the reader to advanced techniques for the separation and fractionation of polyolefins. It includes detailed information on experimental protocols and procedures, addressing the experimental background of different polyolefin fractionation techniques in great detail.

24/10/2007 · Harald Pasch, Muhammad Imran Malik, Harald Pasch, Muhammad Imran Malik, Crystallization-Based Fractionation Techniques, Advanced Separation Techniques for Polyolefins, 10.1007/978-3-319-08632-3\_2, (11-73), (2014).

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Separation techniques have become essential for the control and characterization of these polymers; nevertheless, full characterization is not a simple task and has demanded the development of new separation methodologies in recent years, and in many cases multiple separation techniques are required to define the microstructure.

7/3/2011 · Benjamín Monrabal, Polyolefin Characterization: Recent Advances in Separation Techniques, Polyolefins: 50 years after Ziegler and Natta I, 10.1007/12\_2013\_216, (203-251), (2013). Crossref Harald Pasch, Bernd Trathnigg, Harald Pasch, Bernd Trathnigg, Polyolefin Analysis by Multidimensional Liquid Chromatography, Multidimensional HPLC of Polymers, 10.1007/978-3-642-36080-0\_8, (247-271), (2013).

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Chinese Academy of Sciences (China) Harald Pasch (Invited Speaker) University of Stellenbosch (South Africa) 15:05 - 15:30 Coffee Break Separation (II) Session Moderator: Harald Pasch 9:45 - 10:10 Coffee Break 15:30 - 16:00 Polypropylene Heterophasic Copolymer: Molecular Structure Analysis through Fractionation Techniques.

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Separation of Ethylene-Propylene Copolymers by Crystallization and Adsorption Mechanisms. A Journey Inside the Analytical Techniques. Published in: Macromolecular Symposia. Polyolefin Characterization, ICPC 2014. Volume 356, 2015, Pages 147-166. Wiley-VCH. Authors: B. Monrabal. Read more

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