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Polymer Preprints 2009, 50(2),839 -

OMNIPHOBIC FLUOROPOLYMER applications including anti-fouling analogs because they possess the unique combination of high thermal
<http://library.sut.ac.th:8080/ACS/V50N02Y2009/files/457-300.pdf>

Overview of the Development of the Fluoropolymer -

where PTFE cannot meet the high performance requirements. J. Modern Fluoropolymers; Wiley In High Performance Polymers: Their Origin and Development
<http://www.mdpi.com/2076-3417/2/2/496/htm>

Polymer Recycling: Science, Technology and -

Polymer Recycling: Science, Technology and Applications encountered in the recycling of polymers Modern Fluoropolymers: High Performance Polymers
<http://www.alibris.com/Polymer-Recycling-Science-Technology-and-Applications-John-Scheirs/book/28447037>

John Scheirs (Author of Feedstock Recycling and -

John Scheirs is the author of Feedstock Recycling and Pyrolysis of Waste Plastics (5.00 avg rating, 1 rating, 0 reviews, published 2006), Compositional a
http://www.goodreads.com/author/show/1295232.John_Scheirs

Solef PVDF - Solvay Plastics -

properties that qualify them for high performance service in a > Products > Fluoropolymers > Solef PVDF: Polymers: Solef 80000 High Performance
http://www.solvayplastics.com/sites/solvayplastics/EN/specialty_polymers/fluoropolymers/Pages/Solef-PVDF.aspx

Patent WO2001057100A1 - Ultra-clean fluoropolymers -

This process is described in detail in "Modern Fluoropolymers" , High Performance Polymers These copolymers are extensively described in "Modern Fluoropolymers

<http://www.google.nl/patents/WO2001057100A1?cl=en>

Fluoropolymer synthesis in supercritical carbon -

dioxide and carbon dioxide, high concentrations Performance Polymers for Diverse Applications, John Modern Fluoropolymers: High Performance Polymers

<http://www.sciencedirect.com/science/article/pii/S0896844608003781>

Polyelectrolyte Adsorption on NH₃-Plasma-Treated -

modification of poly(tetrafluoroethylene-co-hexafluoropropylene) polymer surface was created Modern Fluoropolymers: High Performance Polymers

<http://link.springer.com/article/10.1023/A%3A1014409915256>

Maney Online - Maney Publishing -

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<http://www.maneyonline.com/doi/ref/10.1179/174328911X12988622801098>

CiteSeerX METHACRYLOXYETHYL PHOSPHATE GRAFTED -

modified by graft copolymerization with methacryloxyethyl phosphate Modern Fluoropolymers: High performance History of High Performance Polymers

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.426.3492>

Enhancing expanded poly(tetrafluoroethylene) -

has found widespread use in biomaterials application due to its properties of high of diverse chemistry including Fluoropolymers: High Performance

<http://onlinelibrary.wiley.com/doi/10.1002/app.40533/full>

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SEMIFLUORINATED ARYL ETHER NETWORK POLYMERS Fluoropolymers have been at the forefront of high performance Applications of fluoropolymers include

<http://library.sut.ac.th:8080/ACS/V49N02Y2008/files/423.pdf>

Introduction to Fluoropolymers, 1st Edition - -

of this important group of high performance polymers for applications across a Introduction to Fluoropolymers, world examples as diverse as

<http://www.chemtec.org/proddetail.php?prod=9781455774425>

Surface Characterization of Poly(vinylidene -

Surface Characterization of Poly(vinylidene Modern Fluoropolymers: High Performance Polymers for High Performance Polymers for Diverse Applications,

http://www.koreascience.or.kr/article/ArticleFullRecord.jsp?cn=GBJHCY2013_v37n2_177

Expertise in Fluoropolymers -

Foremost reference book on fluoropolymers Modern Fluoropolymers: High Performance Polymers for Diverse Applications, by John Scheirs, Wiley Series in Polymer Science

<http://excelplas.com/expertise-fluoropolymers>

Patent EP1661922A2 - Ultra-clean fluoropolymers - -

High purity fluoropolymers are obtained by the emulsion polymerization process, These polymers are useful in the field of electronic devices.

<http://www.google.com/patents/EP1661922A2?cl=en>

Science and technology of perfluorocyclobutyl aryl -

affords a diverse pool of reactive technological applications. The polymers related to their Modern Fluoropolymers: High Performance Polymers for

<http://onlinelibrary.wiley.com/doi/10.1002/pola.22390/full>

Muscle cell adhesion on polytetrafluorethylene -

J. SCHEIRS, Modern Fluoropolymers: High Performance Polymers for Diverse Application (Wiley, Chichester, 1997).

<http://link.springer.com/article/10.1023/A%3A1013130617983>

Scheirs (Author of Compositional and Failure -

is the author of Compositional and Failure Analysis of Polymers (4.00 avg rating, 1 rating, 0 reviews, published 2000), Polymer Recycling

<http://www.goodreads.com/author/show/3922398.Scheirs>

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Modern Fluoropolymers: High Performance Polymers for Diverse Applications [John Scheirs] on Amazon.com. *FREE* shipping on qualifying offers.

<http://www.amazon.com/Modern-Fluoropolymers-Performance-Polymers-Applications/dp/0471970557>

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<http://www.barnesandnoble.com/w/modern-fluoropolymers-john-scheirs/1101198760?ean=9780471970552>

High performance films: review of new materials -

Jul 31, 2002 The "classical" definition of high performance polymers and films as High The modern industry ADVANCED HIGH PERFORMANCE FLUOROPOLYMER

<http://www.thefreelibrary.com/High+performance+films%3a+review+of+new+materials+and+trends.-a092525282>

Introduction to Fluoropolymers - Applied Plastics -

Properties of fluoropolymers that have led to applications include High Performance Polymers for Diverse Applications, High Performance Polymers at the

<http://www.sciencedirect.com/science/article/pii/B9781437735147100042>