
FPIInnovations Patents

Matching "FPIInnovations" by Owner.

IPMonitor
Patents

Contents

Alerts	3
"FPInnovations"	3
Terms and Conditions	4
General	4
Disclaimer of warranty and limitation of liability	4
Copyright	4
Arbitration	4

Alerts

"FPIinnovations"

17 results matching "FPIinnovations" by Owner.

Number	Title	Owner
2003218571	Swollen starch-latex compositions for use in papermaking	FPIinnovations
2006201187	Swollen starch compositions for use in papermaking	FPIinnovations
2010317485	Biomass fractionation process for bioproducts	FPIinnovations
2009326798	Iridescent solid nanocrystalline cellulose films incorporating patterns and method for their production	FPIinnovations
2009326805	Redispersible dried nanocrystalline cellulose	FPIinnovations
2009327308	A method to control the dispersibility and barrier properties of dried nanocrystalline cellulose in solutions of different pH and ionic strength	FPIinnovations
2010242489	Flexible, iridescent nanocrystalline cellulose film, and method for preparation	FPIinnovations
2010242507	Control of nanocrystalline cellulose film iridescence wavelength	FPIinnovations
2010244941	Crystalline sulphated cellulose II and its production from sulphuric acid hydrolysis of cellulose	FPIinnovations
2010256302	Method of controlling wood pulp production in a chip refiner	FPIinnovations
2010282167	Fractionation of a waste liquor stream from nanocrystalline cellulose production	FPIinnovations
2010335984	Coatings containing nanocrystalline cellulose, processes for preparation and use thereof	FPIinnovations
2011207060	Dried nanocrystalline cellulose of controllable dispersibility and method therefor	FPIinnovations
2011207070	Nanocomposite hydrogel and method for preparing it, for industrial and medical applications	FPIinnovations
2011214913	Nanocomposite biomaterials of nanocrystalline cellulose (NCC) and polylactic acid (PLA)	FPIinnovations
2011217754	Thermoplastic nanocomposite material based on nanocrystalline cellulose (NCC)	FPIinnovations
2011238367	Inorganic mesoporous materials with chiral nematic structures and preparation method thereof	University of British Columbia; FPIinnovations

Terms and Conditions

General

The information provided in this report is not in the nature of legal or other professional advice.

The information provided in this report is derived from third parties and may contain errors. You must make your own enquiries and seek independent advice from the relevant industry professionals regarding any information in this report.

Patents, patent applications, trademarks and trademark applications shown as lapsed or ceased may be restored at a later date.

Disclaimer of warranty and limitation of liability

Neither IPMonitor, its affiliates nor any of their respective employees, agents, third party content providers or licensors warrant that the information contained in this report is error free; nor do they make any warranty as to the accuracy, reliability or content of any information in this report.

This report is provided on an "as is" basis; to the maximum extent permitted by law, IPMonitor disclaims all representations and warranties, express or implied, with respect to any information contained in this report. In addition, IPMonitor does not represent or warrant that the information contained in this report is accurate, complete or current.

This disclaimer of liability applies to any damages or injury caused by any failure of performance, error, omission, interruption, deletion, defect, delay in operation or transmission, computer virus, communication line failure, theft or destruction or unauthorized access to, alteration of, or use of record, whether for breach of contract, tortious behavior, negligence, or under any other cause of action.

Copyright

The content of this report may be protected by copyright laws and treaties around the world and all rights relating to the same are reserved. Any paper or digital copies of this report are not to be modified or any illustrations or any graphics used separately from any accompanying text.

Arbitration

Any dispute or difference whatsoever arising out of or in connection with this report shall be submitted to arbitration in accordance with, and subject to, The Institute of Arbitrators & Mediators Australia Rules for the Conduct of Commercial Arbitrations.

IPMonitor reserves the right to update the Terms and Conditions at any time without notice. Please see the full Terms and Conditions at www.IPMonitor.com.au/trademarks/info/terms