

7 results for Forward and Backward citations - Collection: FAMPAT

#	Title	Publication number	1st app. date	Applicant/Assignee	
1.	Process for producing a water-repellent aramide fabric and use thereof	EP1396572	2002-09-06	TEIJIN TWARON*	100 %
A method for the production of waterproofed woven aramid fabric involves (a) making aramid yarn, (b) applying a waterproofing agent (WA) to the yarn, (c) drying the treated yarn, (d) making this into woven fabric and (e) subjecting the fabric to heat treatment. An Independent claim is also included for waterproof aramid woven fabric obtained by this method.					
2.	Water repellent compositions	NL6715160	1965-07-08	DU PONT DE NEMOURS*	100 %
<i>No abstract available</i>					
3.	Textile finishing agents	WO2004069980	2003-02-10	COGNIS*	69 %
The invention relates to aqueous textile finishing agents comprising: (a) a lipophilic wax matrix containing waxes with melting points ranging between 35 and 60 DEG C (b) emulsifiers and (c) crystallisation regulators.					
4.	Antifouling waterproof sheet	WO03051629	2002-12-12	HINGGANG WEAVING DYEING HIRAOKA*	69 %
An antifouling waterproof sheet which comprises: a woven fabric base; a waterproof resin layer formed on at least one side thereof and comprising either a synthetic resin containing no plasticizer or a synthetic resin containing a plasticizer and/or softener; and an antifouling layer comprising a synthetic resin and fine particles of amorphous silica and formed on the resin layer directly or through a layer for preventing additive migration. A flame retardant may be incorporated, according to need, into at least one of the waterproof resin layer, additive migration preventive layer, and antifouling layer. It is excellent in waterproofness, unsusceptibility to fouling in rainwater streak marks, and fusion bondability.					
5.	Water and oil repellent composition.	EP0429983	1989-11-29	BAYER*	69 %
Repellency effects of high quality and permanence are obtained on a wide range of textile materials on treating them with combinations of A) a perfluoroalkyl-containing polymer and ... B) a cationically modified polyurethane.<?>>The novel compositions are also notable for a comparatively small proportion of costly fluorine compounds.					
6.	Textile treatment with novel aqueous dispersions to achieve flame-resistant and water-repellant finishes	US2971929	1956-05-22	AMERICAN CYANAMID*	69 %
<i>No abstract available</i>					
7.	Water-repellent treatment for hydrophobic textile materials	US2759851	1954-01-29	AMERICAN CYANAMID*	69 %
<i>No abstract available</i>					