Complete Applications Filed On 13 May 2009

Matching for 'Complete Applications Filed' during May 2009.



Contents

Alerts							. 3
1 event							. 3
Terms and Conditions							. 7
General							7
Disclaimer of warranty and limitation of liability							7
Copyright							. 7
Arbitration							. 7

Alerts

1 event

128 results matching for 'Complete Applications Filed' during May 2009.

Number	Title	Date
2009201632	Clamping Device for Lifting Slab, Panel or Sheet Material	13 May 2009
2009201575	Computer Implemented Method for Adapting and Using a Computing Environment, Computer Program Product and Computer Based System	13 May 2009
<u>2009201645</u>	Account communication management	13 May 2009
2009201569	Therapeutic compositions	13 May 2009
2009201581	Method for reducing emissions from a combustor	13 May 2009
2009201602	A method for issuing a ticket	13 May 2009
2009201551	A gaming system and a method of monitoring a gaming device	13 May 2009
2009201619	A gaming system and method of gaming	13 May 2009
2009201591	Gaming system having a plurality of gaming machines linked by network and control method thereof	13 May 2009
2009201549	A System for Applying a Coating to a Structure	13 May 2009
2009201629	Production of ALVAC on avian embryonic stem cells	13 May 2009
2009201542	New use of specific cyclolignans	13 May 2009
2009201648	Improved drive mechanism	13 May 2009
2009201655	Drug-delivery endovascular stent and method for treating restenosis	13 May 2009
2009201550	Dust extraction for power tools	13 May 2009
2009201584	Vacuum cleaner control system	13 May 2009
2009201634	Head restraint for animal control chute	13 May 2009
2009201612	Scalable pixel coverage function-map	13 May 2009
2009201617	Linear high dynamic range image acquisition	13 May 2009
2009201637	Processing multi-view digital images	13 May 2009
2009201541	Flowable collagen material for dural closure	13 May 2009
2009201638	Silicone spray tip	13 May 2009
2009201633	Stent attachment and deployment mechanism	13 May 2009
2009201623	Multi-level distributed fiber optic architectures	13 May 2009
2009201624	Methods of port mapping in fiber optic network devices	13 May 2009
2009201625	Optical connection terminal having port mapping scheme	13 May 2009
2009201626	Fiber optic network architecture having optical connection terminals in series arrangement	13 May 2009
2009201572	Coated Fibre Cement Panels	13 May 2009
2009201561	Draper belt construction to control translation	13 May 2009
2009201570	Multiple-stage centrifugal pump of inline design	13 May 2009
2009201574	Gaming apparatus and systems	13 May 2009
2009201544	Intermediates for ortho-substituted aryl amides	13 May 2009
2009201563	Eye.sighter	13 May 2009
2009201588	Growth factor modified protein matrices for tissue engineering	13 May 2009
2009201595	Method and System For Providing Contents	13 May 2009
2009201596	Method and System For Providing Contents	13 May 2009
2009201598	Method and System For Providing Contents	13 May 2009
2009201587	Administration of agents for the treatment of inflammation	13 May 2009

www.ipmonitor.com.au 3 of 7

Number	Title	Date
2009201599	Clean coal to liquids	13 May 2009
2009201610	PEM and BSGI biopsy devices and methods	13 May 2009
2009201659	Fluid removal in a surgical access device	13 May 2009
2009201660	Wicking fluid management in a surgical access device	13 May 2009
2009201661	Absorbing fluids in a surgical access device	13 May 2009
2009201662	Scraping fluid removal in a surgical access device	13 May 2009
2009201565	Domestic water tap	13 May 2009
2009201580	Image-forming device and imageforming method	13 May 2009
2009201578	Feed injector systems and methods	13 May 2009
2009201579	Method and system for monitoring particulate	13 May 2009
2009201545	Ductile magnesium alloy	13 May 2009
2009201620	Power generation and battery management systems	13 May 2009
2009201566	Pool Cover	13 May 2009
2009201568	Apparatus for the automatic analysis of samples on gel cards	13 May 2009
2009201609	Microtube reader device for the analysis of blood samples	13 May 2009
2009201562	Method for increasing the fatigue strength of a predominantly steel mechanical part of a wind turbine and/or for reducing the tendency to form what are called "white etching cracks" or "brittle flakes" in such steel mechanical parts	13 May 2009
2009201583	Improved modular building components and methods	13 May 2009
2009201643	Multi-purpose tubing apparatus	13 May 2009
2009201653	Dual fabric covering for architectural openings	13 May 2009
2009201657	Proteosome influenza vaccine	13 May 2009
2009201555	Process verification	13 May 2009
2009201603	Game service interfaces for player tracking touch screen display	13 May 2009
2009201589	Novel formulations of tumour-associated peptides binding to human leukocyte antigen (HLA) class I or II molecules for vaccines	13 May 2009
2009201614	Wireless communication method and apparatus for reporting traffic volume measurement information to support enhanced uplink data transmissions	13 May 2009
2009201618	System and method for call routing and paging across different types of networks	13 May 2009
2009201554	Patient cooling system	13 May 2009
2009201605	Method and apparatus for beverage formation	13 May 2009
2009201559	Flexible package having an automatic closure feature	13 May 2009
2009201582	Process for the production of woodbased materials	13 May 2009
2009201604	Anchor Winch	13 May 2009
2009201546	Wheelbarrow	13 May 2009
2009201577	Cutting apparatus	13 May 2009
<u>2009201564</u>	Unit dose cartridge and dry powder inhaler	13 May 2009
<u>2009201635</u>	Method and device for control by consumers over personal data	13 May 2009
2009201586	Compressed absorbent tampon	13 May 2009
2009201639	A method of modulating cellular activity	13 May 2009
2009201650	Formulations of suberoylanilide hydroxamic acid and methods for producing same	13 May 2009
2009201652	Formulations of suberoylanilide hydroxamic acid and methods for producing same	13 May 2009
2009201668	Methods of Treating Cancer with HDAC Inhibitors	13 May 2009
2009201627	Inhibition of tristetraproline for protection of the heart from cardiac injuries	13 May 2009
2009201606	Electronic Transformer/Inductor Devices and Methods for Making Same	13 May 2009
2009201669	Apparatus and method for vascular embolization	13 May 2009
<u>2009201640</u>	Wiping excess coating from hot dip metal coated meshes	13 May 2009

www.ipmonitor.com.au 4 of 7

Number	Title	Date
2009201631	Oxygen-absorbing composition	13 May 2009
2009201543	Sprinkler with geared viscous hesitator and related method	13 May 2009
2009201548	Sprinkler with viscous hesitator and related method	13 May 2009
2009201585	Irrigation system with smart hydrants and related method	13 May 2009
2009201557	Novel synthetic ganglioside derivatives and compositions thereof	13 May 2009
2009201601	Pharmaceutical composition for treating or preventing degenerative and inflammatory diseases	13 May 2009
2009201646	Statins (HMG-CoA reductase inhibitors) as a novel type of immunomodulator, immunsuppressor and anti-inflmmatory agent	13 May 2009
2009201664	Method and apparatus for calibrating seeders	13 May 2009
2009201665	Chimeric bird from embyonic stem cells	13 May 2009
2009201547	Methods for controlling towed marine sensor array geometry	13 May 2009
2009201558	Pile plates and pile joints	13 May 2009
2009201590	Stanchion and curtain for a side of a vehicle	13 May 2009
2009201594	Building system	13 May 2009
2009201616	A Process and System for Reducing Arsenic Levels in Aqueous Solutions	13 May 2009
2009201656	Systems and methods of beveling bowling ball holes	13 May 2009
2009201658	Intra-aortic balloon counterpulsation with concurrent hypothermia	13 May 2009
2009201621	Geotextile mat	13 May 2009
2009201600	Round container for germinating and drying malt	13 May 2009
2009201552	Pharmaceutical compositions for prevention of overdose	13 May 2009
2009201576	Cooking appliance	13 May 2009
2009201493	Method of maximising utilisation of egg albumin	13 May 2009
2009201560	Diagnostic data mining	13 May 2009
2009201500	Test requirement list for diagnostic tests	13 May 2009
2009201615	Customizable initiation of data recordings	13 May 2009
2009201630	Pavement marker	13 May 2009
		13 May 2009
2009201644	Improved Cleaning Apparatus & Method For Escalator Or Moving Walkway	
	An Execution Bucket	13 May 2009
2009201641	An Excavator Bucket	13 May 2009
2009201642	An Excavator Bucket	13 May 2009
2009201649	Synergistic herbicidal compositions of metolachlor	13 May 2009
2009201571	Monolithic block and valve train for a four-stroke engine	13 May 2009
2009201573	Dual flow pressure washer	13 May 2009
2009201593	Peptide inhibitors of protein kinase C y for pain management	13 May 2009
2009201611	Compounds useful for the inhibition of ALDH	13 May 2009
<u>2009201553</u>	Apparatus for insertion of a medical device during a medical imaging process	13 May 2009
2009201597	Object detection method and apparatus	13 May 2009
<u>2009201647</u>	Vehicle having dual deadman pedals and method of operation	13 May 2009
2009201628	Soft walled carry bag with rigid sidewalls and method for transacting purchased products	13 May 2009
2009201663	Less mess improved cutlery design	13 May 2009
2009201651	Balloon dissector with cannula	13 May 2009
2009201567	Jaw closure detection system	13 May 2009
2009201608	Dynamic mixing applicator	13 May 2009
2009201654	Pre-form and method of preparing a pre-form	13 May 2009
2009201592	Dynamic Application Generating and Operation System and File Structure Therefor	13 May 2009
2009201540	Methods and compositions for promoting the neurological development of an infant	13 May 2009

www.ipmonitor.com.au 5 of 7

Number	Title	Date
2009201607	Device and method for detecting zero crossing and voltage amplitude from single pulse signal	13 May 2009
2009201556	Protective Leg Covering	13 May 2009

www.ipmonitor.com.au 6 of 7

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 conatined 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

www.ipmonitor.com.au 7 of 7