Complete Applications Filed On 22 February 2006

Matching for 'Complete Applications Filed' during February 2006.



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Alerts

1 event

133 results matching for 'Complete Applications Filed' during February 2006.

Number	Title	Date
2006200465	Packing of Bananas	22 Feb 2006
2006200457	Driving crown for chain conveyors	22 Feb 2006
2006200459	Novel serpentine transmembrane antigens expressed in human cancers and uses thereof	22 Feb 2006
2006200546	Polyamine-based corrosion inhibitors	22 Feb 2006
2006200523	Vehicle door lock device	22 Feb 2006
2006200524	Door lock apparatus	22 Feb 2006
2006200582	Door lock apparatus for a vehicle	22 Feb 2006
2006200544	Latch device	22 Feb 2006
2006200519	New compound	22 Feb 2006
2006200509	Pest barrier chemical monitor manifold	22 Feb 2006
2006200538	Method and system for evaluating one or more attributes of an organisation	22 Feb 2006
2006200532	Pressure activated IV set with drip chamber access	22 Feb 2006
2006200581	Limiter optics	22 Feb 2006
2006200576	Anti-angiogenic peptides	22 Feb 2006
2006200506	Hammer drill	22 Feb 2006
2006200537	Vibration reduction apparatus for power tool and power tool incorporating such apparatus	22 Feb 2006
2006200540	Vibration reduction apparatus for power tool and power tool incorporating such apparatus	22 Feb 2006
2006200462	A pulse shunt that allows for the use of Light Emitting Diodes in vehicles that have a pulsed lamp check function and/ or trailers connected thereto	22 Feb 2006
2006200548	Improved Advertising Devices and Methods	22 Feb 2006
2006200500	An improved method of installing a toilet suite and improved components relating to same	22 Feb 2006
2006200501	An improved method of installing a toilet suite and improved components relating to same	22 Feb 2006
2006200554	Automatic digging and loading system for a work machine	22 Feb 2006
<u>2006200556</u>	System and method of monitoring machine performance	22 Feb 2006
2006200525	Easy hand	22 Feb 2006
2006200580	Tamper-evident closure and container neck	22 Feb 2006
2006200458	Protective circuit for intrinsically safe electromagnetic actuators, and protective circuit for intrinsically safe energy supply systems	22 Feb 2006
2006200571	System & Method for Cenralized Software Management in Virtual Machines	22 Feb 2006
2006200573	Realizing High Quality LPCM Audio Data as Two Separate Elementary Streams	22 Feb 2006
2006200466	Flue gas injection for heavy oil recovery	22 Feb 2006
2006200470	Container for a plurality of discs, particularly compact discs, DVD and like	22 Feb 2006
2006200508	Improved polymerization process	22 Feb 2006
2006200563	Colour safety warning awareness	22 Feb 2006
2006200541	Surgical stapling instrument incorporating a fluid transfer controlled articulation mechanism	22 Feb 2006
2006200583	Device for non-invasive measurement of fluid pressure in an adjustable restriction device	22 Feb 2006
2006200569	Method for the identification of antigenic peptides	22 Feb 2006
2006200406	A Method for the Delivery of Air Conditioned Air	22 Feb 2006
2006200360	Fire arm with improved salvo accuracy and device used to that end	22 Feb 2006

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Number	Title	Date
2006200496	House Service Connector	22 Feb 2006
2006200489	Modular Panelling System	22 Feb 2006
2006200463	Apparatus and method for the removal of particulate matter in a filtration system	22 Feb 2006
2006200460	Dust and debris extraction apparatus for power tool	22 Feb 2006
2006200481	Vehicle center pillar structure	22 Feb 2006
2006200535	A Temporary Fencing System	22 Feb 2006
2006200565	Metal-containing web processed with a continuous etch process	22 Feb 2006
2006200567	Lean detector of vehicle	22 Feb 2006
2006200490	SolarSkima	22 Feb 2006
2006200553	Louver for an architectural light or ventilation device	22 Feb 2006
2006200518	Paper transporting felt, and press apparatus of paper machine having paper transporting felt	22 Feb 2006
2006200522	Device for enveloping and emptying a package, and assembly of such device and package	22 Feb 2006
2006200468	Buckle device	22 Feb 2006
2006200471	Single step sterilization wrap system	22 Feb 2006
2006200488	Unit including a dispensing device and a fire protection element	22 Feb 2006
2006200491	Waste water recycling system	22 Feb 2006
2006200574	Apparatus and method for controlling cool air in refrigerator	22 Feb 2006
2006200499	Pumping device	22 Feb 2006
2006200520	Buffer composition for enhancing the detection of antigens in a biological sample	22 Feb 2006
2006200505	Submerged arc flux	22 Feb 2006
2006200513	Modular power source for electric arc welding and output chopper	22 Feb 2006
2006200516	Electrode tip	22 Feb 2006
2006200558	Method of AC welding	22 Feb 2006
2006200570	Torch for arc welding gun	22 Feb 2006
2006200566	Vendor Stand for Fast-Food Preparation and Serving	22 Feb 2006
2006200564	Hole saw accessory	22 Feb 2006
2006200577	Networked gaming apparatus	22 Feb 2006
2006200494	A process for identifying the active site in a biological target	22 Feb 2006
2006200552	A novel molecular variant and uses thereof	22 Feb 2006
<u>2006200456</u>	Inhibitors of histone deacetylase	22 Feb 2006
2006200483	Data-driven actions for network forms	22 Feb 2006
2006200510	Carbon Dioxide Recovery and Power Generation	22 Feb 2006
2006200511	Modified Carbocyanine Dyes and Their Conjugates	22 Feb 2006
2006200469	Transportable bell arrangement	22 Feb 2006
2006200467	Micronutrient chelate fertilizer	22 Feb 2006
2006200464	Interference cancellation in a spread spectrum receiver	22 Feb 2006
2006200515	A storage medium array controller, a storage medium array apparatus, a storage medium drive, a method of controlling a storage medium array, and a signal-bearing medium embodying a program of a storage medium array controller	22 Feb 2006
2006200472	Clinical method for the genetic screening of newborns using tandem mass spectrometry	22 Feb 2006
2006200473	Clinical method for the genetic screening of newborns using tandem mass spectrometry	22 Feb 2006
2006200474	Method for interpreting tandem mass spectrometry data for clinical diagnosis of genetic disorders such as citrullinemia	22 Feb 2006
2006200475	Method for interpreting tandem mass spectrometry data for clinical diagnosis	22 Feb 2006
<u>2006200476</u>	Method for interpreting tandem mass spectrometry data for clinical diagnosis	22 Feb 2006

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Number	Title	Date
2006200477	Method for interpreting tandem mass spectrometry data for clinical diagnosis of genetic disorders such as hypermethionemia	22 Feb 2006
2006200547	Adjusting Mechanism with a Helical Spring of Large Diameter	22 Feb 2006
2006200527	Workers Support Tray	22 Feb 2006
2006200584	Aminothiazoles and their use as adenosine receptor antagonists	22 Feb 2006
2006200478	Joint repair using mesenchymal stem cells	22 Feb 2006
2006200512	Indicator Device	22 Feb 2006
2006200454	Compositions and methods for treating viral infections	22 Feb 2006
2006200455	Compositions and methods for treating viral infections	22 Feb 2006
2006200526	Bait Bags	22 Feb 2006
2006200543	Round bale wrapper	22 Feb 2006
2006200578	Network selection user interface for wireless devices	22 Feb 2006
2006200521	Optical disc with identification tag	22 Feb 2006
2006200486	Radio Switching Device	22 Feb 2006
2006200550	Can opener	22 Feb 2006
2006200579	Arrangement for management of a soldier in network-based warfare	22 Feb 2006
2006200529	An assembly for creating milk froth and/ or for heating milk	22 Feb 2006
2006200530	An assembly for creating milk froth and for heating milk	22 Feb 2006
2006200549	Manifold assembly	22 Feb 2006
2006200551	Reagent container and slide reaction and retaining tray, and method of operation	22 Feb 2006
2006200568	Automated reagent dispensing system and method of operation	22 Feb 2006
2006200498	Method and apparatus for setting gain factors for dedicated physical channels in a mobile telecommunications system	22 Feb 2006
2006200480	Robot cleaner and a method for controlling the same	22 Feb 2006
2006200503	Dust separating apparatus	22 Feb 2006
2006200504	Filter assembly and cyclone dust collecting apparatus having the same	22 Feb 2006
2006200507	Vacuum cleaner	22 Feb 2006
2006200359	Use of a CD40:CD154 Binding Interruptor to Treat Immunological Complications of the Eye	22 Feb 2006
2006200514	A single use lancet device	22 Feb 2006
2006200542	Apparatus and method for controlled delivery of a gas	22 Feb 2006
2006200497	Complementary DNA's Encoding Proteins with Signal Peptides	22 Feb 2006
2006200502	Electrosurgical electrode shroud	22 Feb 2006
2006200545	LED.light source for dental application	22 Feb 2006
2006200487	Information processing apparatus and method, content management system, information recording medium, and computer program	22 Feb 2006
2006200479	Agitation apparatus and method for dry solids addition to fluid	22 Feb 2006
2006200517	Trenching apparatus	22 Feb 2006
2006200528	Fertiliser Compositions	22 Feb 2006
2006200531	Apparatus and method to suppress fire	22 Feb 2006
2006200533	Method and apparatus for physiological testing	22 Feb 2006
2006200555	New bank/market organisation model	22 Feb 2006
2006200495	Electric spice mill	22 Feb 2006
2006200561	Method and Equipment for Discriminating Materials by Employing Fast Neutron and Continuous Spectral X-ray	22 Feb 2006
2006200461	natraserve	22 Feb 2006
2006200575	Slurry valve clutch mechanism	22 Feb 2006

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Number	Title	Date
2006200493	Plasma Arc Weld Repair of High Nickel Metal Alloys	22 Feb 2006
2006200559	Method and system for online communication between a check sorter and a check processing system	22 Feb 2006
2006200560	Method and system for online commnication between a check sorter and a check processing system	22 Feb 2006
2006200562	Method and apparatus for assessing or predicting the characteristics of wood	22 Feb 2006
2006200492	Hard hat linning	22 Feb 2006
2006200534	Multi-play poker game with pool hand	22 Feb 2006
2006200572	Fuel-heating system for diesel engine	22 Feb 2006
2006200484	H3 equine influenza a virus	22 Feb 2006
2006200557	Chewing gum with dental health benefits employing calcium lactate	22 Feb 2006
2006200536	Magnetically actuated locking mechanism	22 Feb 2006
2006200482	Spray oscillating control apparatus for sprinklers	22 Feb 2006
2006200485	Automatic water inlet switching device for an oscillating sprinkler	22 Feb 2006

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