Derwent Innovation[®]

用户快速上手指南 2018年版

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Derwent Innovation 检索概述

<u>快速检索</u>

数据源的选择

<u>表单检索</u>

<u>公开号检索</u>

<u>专家检索</u>

<u>智能检索Smart Search</u>

<u>查看检索结果</u>

<u>专利状态预测Predictive data</u>

<u>检索运算符</u>

<u>系统设置</u>

<u>下载与存储</u>

<u>预警与监测</u>

<u>自定义检索字段</u>

<u>分析工具</u>

专利地图

<u>检索技巧与应用示例1 针对权利人的检索</u>

<u>检索技巧与应用示例2 一次检索多国专利</u>

Derwent Powering IP Innovation 检索技巧与应用示例3 有关专利引用的检索



Derwent Innovation 检索概述







FIND OUT MORE



•每个DI账号同一时间仅限一人在线使用

Derwent Powering IP Innova •如果之前使用忘记退出,再次登录会使得前一次的登录自动退出





支持IE11及以上版本和火狐、Google Chrome



快速检索区域

默认设置为智能检索,您可以进行调整





智能检索:

可以将来自专利、论文、产品描述等文件中的内容,或者一个/多个技术词汇直接输入智能检索框 智能检索功能可以进行语义分析并模拟检索专家的检索行为提供最为相关的检索结果

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	This is achieved with the use of the hole will accommoda ouplers.	se of a 1 7/8" ball that sits on a ate a serrated loop that has ad	a flat surface with holes. justments to fit different	The Width styles of c ▼

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公开号检索:

直接将Excel, word, txt等文档中您记录的大量公开号复制到检索框中系统可以检索到所有对应的专利,可以用来管理您的专利组合

Derwent Innovation	Welcome	Plueprints for Success ((1) Clarivate Analytics
PUBLICATION NUMBERS	Excludes Native JP		
PUBLICATION NUMBERS	 WO2014108026A1 FR2973335A1 EP2511656A1 FR2985329A1 US20140163772A1 CN103490842A 		
	EP2781980A1 EP2669633A2 EP2722636A1 US20140375493A1		E

快速检索区域进行的公开号检索需要您将公开号复制进搜索框 若希望用txt文本直接导入公开号,需要从Patent功能块进入



在任何页面点击下框中的 Derwent Innovation可以回到本页面



从本页的这些功能块可以 直接进入对应的功能







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数据源的选择

温馨提示

请首先选择您希望检索的数据 源,若默认设置为仅检索核心 数据源,无论您的检索式如何 设置,亚洲和拉丁美洲的专利 数据都无法被涵盖

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表单检索(FIELDED)

在您选定的检索项后面的搜索框中输入关键词进行检索

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专利公开号检索

可以一次性检索大量的专利

既可以用于分析竞争对手的专利组合,也可以用于管理自己的专利组合

		可以将多个专利公开号复制在 这里(并不限制国别)
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	如果您有特殊的检索需求,可以选择非	其他项目。
	示例1,以您输入的公开号对应的专利 任一项的专利以及目标集合中任一项所	集合为目标集合,您希望得到引用了目标集合中 f引用的专利,可以进行如图示的选择。
Derwent Powering IP Inne	示例2,选择"Family Change"可以	检索目标集合中专利家族有变化的专利 Clarivate Analytics



专家检索 (Expert search)

可以手动编辑检索式,专家检索模式中可用的检索字段更多,并且为用户提供关于字段和逻辑运算符的详细说明以帮助用户更好地编辑检索式





智能检索 Smart Search



智能检索能够快速便捷地将来自不同类型文档的技术描述转换为专利检索





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Derwent



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What is some of the best free and paid auto captioning (speech-to-text) software for video?

8 Answers

This allows content owners to upload videos and select a language, either on a channel basis or on a per video basis. then takes around the length of the video, so a ten minute video would take ten minutes to caption.

Here is a link to an article on Converting Speech to Text derived to generate captions. It mentions the supported languages right now and also the workflow use.

How it works

IBM Watson uses machine intelligence to transcribe speech accurately through combining information about grammar and language structure with knowledge about the composition of the audio signal. As the transcription process is underway, Watson will continue to learn as more of the speech is heard, providing additional context. Through this process, it will apply this added knowledge retroactively, so if clarity to an earlier statement is introduced toward the end of the speech Watson will go back and update the earlier part to maintain accuracy.

直接复制技术描述的内容

Derwent Powering IP Innovation



对这个回答产 生了兴趣

通过提供的链 接找到了具体 技术描述





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智能检索逻辑-模拟专家检索行为







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Analytics



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• + I	Item	Publication Number	DWPI Assignee/Applica	nt Publication Date	Relevancy T			
	US8983836B2 DWPI Drawing:	100 102 CLIENT 112 CLIENT 112 CLIENT 114 STORAGE	IBM JAPAN LTD DWPI Title: Method for performi in data processing system, segme recognition operations on audio tr Abstract: Mechanisms for perforn content are provided. Multimedia to speakers and background sound track of the at least one segment source. A speech profile for the sp service source, an acoustic profile an automatic speech recognition of based on the acoustic profile. Aut the at least one segment to gener corresponding to the speaker it is a speaker in the speaker in the speaker it is a speaker in the speaker is a speaker is	2015-03-17 ng dynamic automatic speech recognition nting multimedia content into segment, a ack ning dynamic automatic speech recogniti content is segmented into homogeneous ds. For the at least one segment, a speal is identified using information retrieved f eaker is generated using information retrieved for the segment is generated based on t ngine is dynamically configured for oper- omatic speech recognition operations are ate a textual representation of speech co 里表示相关度	90 no portion of multimedia content and performing automatic speech con on a portion of multimedia segments of content with regard con providing speech in an audio row a solial network service reved from the social network he genernted speech profile, and a ion on the at least one segment reproved on the audio track of artent in the audio track			
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浏览完相关专利后,还可以去掉检索式中对于权利人的限制, 这样就可以看到这个技术点上,还有哪些其他权利人







帮助您迅速找到相关度最高的前1000件專利

备注:智能检索更适合用于迅速找到相关目标的场景,例如可以作为发明评审中的查新手段,或者也可以作为快速了解某一技术描述是否存在相关专利保护,还可以用于快速查找相关专利的线索。

若希望检索全面并且特别精准,推荐采用通常的表单检索或专家检索。





检索结果数量显示























Analytics



多种语言的翻译

在完整浏览界面点击**Translate**按钮可以将页面中的英文内容翻译为目标语言目标语言包括中文,此处提供的仅为机器翻译,并未加入人工校对

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Key Summary Data Into Eng See machine-assisted fandation Patent: Alive Into Eng See machine-assisted fandation DWPI Family: Alive View Details Into French INPADOC Family: Alive View Details Into German Original Assignee: Magellan DIS Inc., Rochester Hills, MI Into Japanese	https://www.factors/ Date: 2019-01-29 (estimated) View factors Life: 532 days (1 year(s), 5 month(s)) View factors Experimentation of the state of
La C EVEN Dump to: Bibliography Abstract Classes In Into Korean diams	Description Citations Other Custom Fields
Description Into Portuguese Background/ Summary ? Into Russian Into Spanish Into Spanish	Images Highlighting 说明书 」 折量 说明书 首选的具体化的详细描写
DWPI Drawing Description The figure represents screen of vehicle navigation system. 24 - Display.	导航未成 20 礼物友明在整局要地显示。1. 导航未成 20 包括CPU 22 有RAM 23 并且连接到显示 24例如高分辨率LCD或干极显示器。 CPU 22 包括连续到输入装置 26 例如拿锅、装置、头银银。 程设备或者话筒。 用户输入装置 26 更适置地是包括复数(更适置地八)的键盘与显示一起经营的方向新头 24 进入文本、数字、标志、等等或者其他字母或数字字符。更好地,在09/096,103被输入运用字符码条系统的 符被送差型为如"导战系统完计输入装置"地点指在1998年3月其用即减发生的应用集工号再10日,由参考特此合并。 或者 "显示 24 可以是接援罪显示。 CPU 21 — 167 — 167 — 167 — 177 — 178 — 179 — 178 — 188 — 188 — 188 — 188 — 188 — 188 — 188 — 198 — 188 — 188 — 188 — 189 — 189 — 178 — 178 — 188 — 188 — 188 — 178 — 188 — 178 — 178 — 178 — 178 — 188 — 188 — 188 — 188 — 178 — 188 —
Drawing Description ? Expand Drawing Description	
Collapse Description	27引导司机对期望目的地。 导航条统 20 商店轮击轮和在几种不同的语言的其他指示和调组在李贮 28 并且/或署RAM 23. 导航系统 20 进一步包括一个可移动的媒介读者 44 连接到CPU 22 对读一种便携项,可移动的夺结介质 46例如软盘。 CD-ROM、与被蓝化的小桌或计算机桌码的一张卡片,存储芯片(例如RAM ROM、EEPROM等等),或者任何其他磁性,电子或者光学或者其他存储介质,读者 44 从媒介送数据 46 到CPU 22.
DETAILED DESCRIPTION OF A PREFERRED EMBODIMENT The navigation system 20 of the present invention is shown schematically in FIG. 1. The navigation system 20 includes a CPU 22 having RAM 23 and connected to a display 24, such as a high resolution LCD or flat panel display. The CPU 22 is also connected to an input device 26 such as a mouse, keyboard, key pad, remote device or microphone. The user input device 26 is preferably a keypad comprising a plurality (preferably eight) of direction arrows which operate together with the display 24 to enter text, numbers, symbols, etc. or other alphanumeric characters. Preferably, the characters are entered utilizing the character entry system disclosed in co-pending application U.S. Ser. No. 09/096/103 entitled "A NAVIGATION SYSTEM UNIVERSE.	如下科技評細地被描述,被補單的(成預編程序)可移动的存儲介置,46 包括导航条纸使用的数据 20 在使維导航条统的一个或更多作用的它的操作和代码或集代码 20. 可移动的保介 46 包括导航条统数 如数据 20 例如准持存的路线,目即放,老司号的多稀正常发(如下解释)成实于路线的异它有意或目的地震美国整机运器。40 等的的废介 46 进一步活起以素被存放的重要导称表统约量不 20 该使用1800可见的电池技术或单带器 40 计等估置 预数数 40 万字指或可不到的路线转电和机能推示在一个人的营苗除在20 以前家的部家起来之外 22 列牌 40 无法 41 无法 41 无可 41 法 41 无可 41 和 41 无可 41
CHARACTER INPUT DEVICE" filed on Mar. 10, 1998, which is hereby incorporated by reference. Alternatively, the display 24 can be a touch screen display.	号統条統 20 进一步包括一台收发器 48例如(或借似)手机、PCS、卫星电话、RF、做皮或者其他无线强度条纸,收发器 48 被连接到CPU 22 哪些色质适当的通信软件。例如互联网软件。收发器 48 太全方分解的复杂论理 64 (年元的)间彻周期属实力量。 沙方是 64 域计电话线 王柱电话的(闭彻周期展实力量),并且/可靠方并回踪连续到方并回踪器器 62 原品通过电话线。于线电话就知方并回转 Go to page Go









对于专利有效性的判断



DI会结合SPC和PTE以及各专利授权机构的有效期计算规则来 Derwent 为您判断该专利的有效性

Powering IP Innovation


Record View	V: US20070183347A1	abt Drint	
Key Summa Patent: Alive DWPI Family: INPADOC Family Original Assigne	ary Data View granted patent Alive View Details Y: ● Alive View Details HUAWEI TECHNOLOGIES CO. HUAWEI TECHNOLOGIES CO.	看到单个记录 ^{Publication Date: 2 手到单个记录^{publication Date: 20} 疾的有效性}	007-08-09 129-03-06 (estimated)
Key Summ Patent: S Alive DWPI Family: INPADOC Family Original Assigne	ary Data View granted patent Alive View Details y: Alive View Details ee: HUAWEI TECHNOLOGIES CO. LTD.	Publication Date: Expiration Date: 2 Remaining Life: 3 古主Viow-factors 同	2007-08-09 2029-03-06 (estimated)
Method for implement Assignee/Applicant Standardized: HU, Original: HUAWEI	Factors considered for expiration date ca	估到期日期的因素	
Assignee-Current HUAWEI TECHNOL DWPI Assignee/A HUAWEI TECHNOL	Publication Number - US20070183347A1		
Inventor Gu Jiongjiong, She Zhong Yong, Shen DWPI Inventor	Estimated Expiration Date Estimated Earliest Effective Filing Date		2029-03-06 2005-08-29
CAI Y; CAI Y H A E W; ZHOU W H A B B Publication Date (Kin 2007-08-09 (A1) DWPI Accession / Up	nd Code) ? Ddate ?	优先权、分案、 CA和CIP申请的 虑到日期的计算	PCT申请、美国的 计算规则都会被考 中
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Key Summary Data - Currently in proce	ss ()				2
Patent: The Indeterminate DWPI Family: No associated DWPI family status INPADOC Family: No associated INPADOC family Original Assignee: Oracle International Corporation, Rec FULL VIEW Jump to: Bibliography Abstract Classes	Key Summar Key summary d Additionally, DW status can take available	y Data is currently ata can take up to one IPI family status relies an additional one week	in process week (7 days) to pr on enhanced patent < (7 days) to process	ocess after the in data from DWPI. after the enhanc	itial receipt of patent data. As such, DWPI family red patent data becomes
Bibliography		Ô	Images	Highlighting	
DWPI Title ? Method for protecting computer from electronic communication access to resource, and instructing device to perform action to determining that time period is expired	ivolves inhibiting pliance based on	Image 1/13 External Zoon 152 Derivential Derivential 153 154 154 154 154		Zoom (+ Gesn Zne 328 Enterview Carebush Splan 130	
Original Title ? Policy based compliance management and remediation of dev	rices in an enterpris	se system	Security Access Syste 108-2	m Device Access Management System 120	Kleritity Manageument System 149
Assignee/Applicant ? Standardized: ORACLE INT CORP S Original: Oracle International Corporation, Redwood Shores, 4				User Access Management System	
Assignee-Current US ? ORACLE INTERNATIONAL CORPORATION					
DWPI Assignee/Applicant ?	234567	Mark 🕨 🕨	<	1 P	Go to page

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专利家族成员的状态信息

Collapse IN	PADOC Family (8)		View as Result Set			In
Public Num	ation Publicat ber Date	ion Inventor	Assignee/Applicant	Dead/Alive	Title	
CN2041193	<u>49U</u> 2015-01-21	LI Zheng-liang	WINNERS SUN PLASTIC & ELECTRONIC SHENZHEN CO LTD		ntegrated self-timer	
EP3139587/	2017-03-08	LI Zhengliang	WINNERS' SUN PLASTIC ELECTRONIC (SHENZHEN) L'I COMPANY	D S A	VTEGRATED SELF-PHOTOGRAPHING	
EP3139587/	4 2017-03-08	LI ZHENGLIANG	WINNERS' SUN PLASTIC ELECTRONIC (SHENZHEN) L'I COMPANY	D S A	VTEGRATED SELF-PHOTOGRAPHING	
JP20165386	03A 2016-12-08	-	-	o -	-你型の自分撮り装置	
KR2016123	215A 2016-10-25	LI ZHENGLIANG	WINNERS'SUN PLASTIC ELECTRONIC (SHENZHEN) LT COMPANY		VTEGRATED SELF PHOTOGRAPHING	
US2016025	2799A1 2016-09-01	LI Zhengliang	WINNERS' SUN PLASTIC & ELECTRONIC (SHENZHEN) CO LTD	e A	n Integrated Selfie Device	
US9170473	<u>B1</u> 2015-10-27	Li Zhengliang	GOTECH LLC	S I	ntegrated self-photographing apparatus	4
WO2016037	2016-03-17	LI Zhengliang	WINNERS SUN PLASTIC & ELECTRONIC SHENZHEN CO		NTEGRATED SELF-PHOTOGRAPHING	1

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39





除了提供简单的逻辑运算符(例如 "AND" 、 "OR" 、 "NOT")以外, DI还提供位置运算符





位置运算符

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不限制被连接的关键词间隔的距离,只 要在同一段落中出现即可

Carboxylic SAME Polyisocyanates

Catalysts (d) used are advantageously compounds which strongly accelerate the reaction of the hydroxyl-containing compounds of the component (a) and, if used, (b) with the **polyisocyanates** (c). Suitable catalysts are organic metal compounds, preferably organic tin compounds such as the tin(II) salts of organic **carboxylic** acids, eg. tin(II) acetate, tin(II) octoate, tin(II) ethylhexanoate and tin(II) laurate

42



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AUTOMO* AUTOMODIVE AUTOMOBILE

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SUL*ER SULPHER SULFER

*可以表示任意数目的字符, 也包括0个字符

*后面可以附加数字,表示指 定个数的字符; 不附加数字则表示任意数目

CYCLIC HETEROCYCLICPROTEASE POLYCYCLIC *不仅可以表示关键词之后的 任意个字符,还可以表示关 键词之前的任意个字符

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46

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FEEDBACK



存储检索结果

Displaying 1 - 452 of 452				Display 500 V records p	per page		
E 🕂 Item	Publication Number	DWPI Assignee/Applicant	Publication Date	Relevancy	•		
+ 1 <u>US7147344B2</u>		ARMAMENT SYSTEMS & PROCEDURES INC	2006-12-12	100			
DWPI Drawing:		DWPI Title: Flashight for use by 4 of leads, and housing that encloses longitudinal axis of housing Abstract: A flashight having a light extending therefrom, a power sour power source; a housing containing adjacent the power source and ope power source, and wherein one or i extending from a power source fran opening whereby an article can be lock wherein upon exerting a force permit the article to be attached to translucent material; and 3) the ho with the housing and the at least ou anodized metal, anodized metal wh and a side cover having a separate	e.g. civilian, has LED light source is leads of light source, where LE act-emitting diode light source we ce, a power source frame enclo g the light source and power sourable to close a circuit including all of the following may be inclu- me or the housing with the keyr attached to the keyring extensi against the keyring lock, the ke the keyring extension; 2) the I using includes at least one side ne side cover being selected fro nich includes indicia, die struck i medallion attached thereto	e that is provided with pair D is disposed or Creation D is disposed or Creation Creation of the service of the light source on and include Prope Description Desc	ir ate Wo erties : Lt ription onal): ional Sav ave to per	er Flashlight - recent grants ED Flashlight - recent grants ve and Share Options rsonal folder Browse	Help
DWPI Drawing:	62 64	ARMAMENT SYSTEMS & PROCEDURES INC DWPI Title: Flashlight for e.g. civi housin including side cover dispos power source Abstract: A flashlight having a ligh extending therefrom, a power source adjacent the power source and ope power source, and wherein one or i extending from a power source fran opening whereby an article can be lock wherein upon exerting a force permit the article to be attached to translucent material; and 3) the ho with the housing and the at least o andized metal, anodized metal wh and a side cover having a separate	2006-12-12 ilian, has light emitting diode in ted on side of housing adjacent nt-emitting diode light source w ce, a power source frame enclo g the light source and power sour rable to close a circuit including all of the following may be inclu- me or the housing with the keyr attached to the keyring extension; 2) the using includes at least one side using includes at least one side ne side cover being selected fro includes indicia, die struck to medallion attached thereto	100 Sh cluding two lead power source to ith first and secc sing at least a p- urce, a switch lo the light source ded 1) a keyring ing extension ha on and includes a keyring syring lock is opened to housing is comparised of cover whill the source of cover whill the source of Existing Wo mandize a keyring Work F metal, lase e Existing Wo Marked List	al File ork File	bublic folder Browse Public Folders\LED Flashlight Project	Cancel Save

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lock wherein upon exerting a force against the keyring lock, the keyring lock is opened to permit the article to be attached to the keyring extension; 2) the housing is comprised of translucent material; and 3) the housing includes at least one side cover which is not integral with the housing and the at least one side cover being selected from anodized aluminum, anodized metal, anodized metal which includes indicia, die struck metal, laser engraved metal, and a side cover having a separate medallion attached thereto



ARMAMENT SYSTEMS & 2006-12-12 100 PROCEDURES INC

DWPI Title: Flashlight for e.g. civilian, has light emitting diode including two leads, and housing including side cover disposed on side of housing adjacent power source to enclose power source

Abstract: A flashlight having a light-emitting diode light source with first and second leads extending therefrom, a power source, a power source frame enclosing at least a portion of the power source; a housing containing the light source and power source, a switch located adjacent the power source and operable to close a circuit including the light source and the power source, and wherein one or all of the following may be included 1) a keyring extension having an opening whereby an article can be attached to the keyring extension and includes a keyring lock wherein upon exerting a force against the keyring lock. the keyring lock is opened to permit the article to be attached to the keyring extension fiel Histories translucent material; and 3) the housing includes at least patent Documents anodized metal, anodized metal which includes indicia, di DAJ Images and a side cover having a separate medallion attached th Quick Order DAJ Images

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I + Item	Publication Number	Assignee/Applicant	Publication Date	Application Date	Current IPC	Relevancy
	CN1518140A DWPI Drawing:	SAMSUNG SDI CO LTD DWPI Title: Method for treating and recy Abstract: For the organic light emitting d polymer ink; The second electrode layer t the channel according to the predetermine electrode formed on the at least one end	2004-08-04 voling exhaust gas liode full colour display device (Control that Control comprises the first electrod ed pattern of the insulating layer, forr of the block layer to any one side of t	2004-01-21). The thickness uniformity and pri- le layer to form a predetermined ming the channel according to the the organic polymer layer for prev-	H05B 33/22 event colour mixing layer in particular pattern on the upper part of which is for at least one transmission layer of the venting the ink from the two end forme	21 polymer at the improve rmed on the substrate to form organic polymer layer, a lower id on the polymer organic layer
□ <u>+</u> ²	DE19832644C1 DWPEI Drawing:	DWP1 Title: Organic light-emitting diode 1,2-ethenylene] Abstract: In an organic light-emitting dio derivative (PPV derivative). The PPV deriv Independent claim is also included for the	has light-emitting active layer of new ode ([1109]) with active layer(s) on a s vative is poly(2-methoxy-5-(2'-ethylh: use of M3EH-PPV as electroluminesc	poly[2-methoxy-5-(2'-ethylhexyl ubstrate, at least one of the light- exyloxy)-1,4-phenylene-1,2-ether ent material	cosk 11/06 oxy)-1,4-phenylene-1,2-ethenylene-2, emitting active layers comprises a pol hylene-2,5-d imethoxy-1,4-phenylene-	14 5-dimethoxy-1,4-phenylene- /(-p-phenylenevinylene) 1,2-ethenylene) (M3EH-PPV). An
 □ + 3 	WO2000036665A1 DWPI Drawing:	BATTELLE MEMORIAL INSTITUTE DWPI Title: Encapsulated organic light encapsulated organic light second barrier stack Abstract: An encapsulated organic light layer (150, 160). There is an organic light The second barrier stack has at least one device is also provided	2000-06-22 mitting device for use in flat panel dis emitting device. The device includes a emitting layer stack (120) adjacent t second barrier layer (170) and at lea	1999-12-15 plays includes barrier stack conta a first barrier stack (110) comprisi to the first barrier stack. A second st one second polymer layer (180	H05B 33/04 ining barrier and polymer layer, organ ng at least one first barrier layer (140 barrier stack (130) is adjacent to the 1, 190). A method of making the encap	5 ic light emitting layer stack, and I and at least one first polymer organic light emitting layer stack. sulated organic light emitting
□ + ⁴ <u> </u>	US710263182 DWPI Drawing:	SAMSUNG ELECTRONICS CO LTD DWPI Title: Tape carrier package for liqu formed on PCB Print	2006-09-05 uid crystal display device, has input p Watch Record Alert	2005-04-20 attern for applying input gate driv	G02F 1/1335 e signal and pair of output patterns for tom Fields Order - E:	s outputting drive signal, which are xport Save Add To -
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	Item	Publication Number	Assignee/Applicant	Publication Date	Application Date	Current IPC	Relevancy	
	选择	CN1518140A DWPI Drawing: 您感兴趣的记录	SAMSUNG SDI CO LTD DWP1 Title: Method for treating and recycl Abstract: For the organic light emitting dic polymer ink; The second electrode layer th the channel according to the predeterminec electrode formed on the at least one end of	2004-08-04 ing exhaust gas de full colour display device (D) Eff at DLED comprises the first electro I pattern of the insulating layer, for the block layer to any one side of	2004-01-21). The thickness uniformity and prev de layer to form a predetermined pa rming the channel according to the at the organic polymer layer for preven	H05B 33/22 ent colour mixing layer in particular poi ttern on the upper part of which is form least one transmission layer of the org nting the ink from the two end formed o	21 lymer Ouro to improve led on the substrate to form anic polymer layer, a lower on the polymer organic layer	
▼►	2	DE19832644C1 DWPI Drawing: Makes Although Anti- Defense An	SAMSUNG DISPLAY DEVICES CO LTD DWP1 Title: Organic light-emitting diode h 1,2-ethenylene] Abstract: In an organic light-emitting diod derivative (PPV derivative). The PPV deriva Independent claim is also included for the L	2000-04-06 as light-emitting active layer of new e (DLEC) with active layer(s) on a tive is poly(2-methoxy-5-(2'-ethyl ise of M3EH-PPV as electrolumines	1998-07-10 w poly[2-methoxy-5-(2'-ethylhexylox substrate, at least one of the light-en hexyloxy)-1,4-phenylene-1,2-ethenyl cent material	C09K 11/06 y)-1,4-phenylene-1,2-ethenylene-2,5-d nitting active layers comprises a poly(- ene-2,5-d imethoxy-1,4-phenylene-1,2	14 limethoxy-1,4-phenylene- p-phenylenevinylene) -ethenylene) (M3EH-PPV). An	
▼+▶	3	W02000036665A1 DWPI Drawing:	BATTELLE MEMORIAL INSTITUTE DWP1 Title: Encapsulated organic light em second barrier stack Abstract: An encapsulated organic light er layer (150, 160). There is an organic light The second barrier stack has at least one s device is also provided	2000-06-22 itting device for use in flat panel di nitting device. The device includes mitting layer stack (120) adjacent econd barrier layer (170) and at le	1999-12-15 isplays includes barrier stack contain a first barrier stack (110) comprising to the first barrier stack. A second b sast one second polymer layer (180, 1	H05B 33/04 ng barrier and polymer layer, organic l at least one first barrier layer (140) a arrier stack (130) is adjacent to the org 190). A method of making the encapsul	5 ight emitting layer stack, and nd at least one first polymer panic light emitting layer stack. ated organic light emitting	
	•	US7102631B2 DWPI Drawing:	SAMSUNG ELECTRONICS CO LTD DWPI Title: Tape carrier package for liqui formed on PCB Abstract: A liquid crystal display of compa data driving signal. The tape carrier packag gate driving signals input from an external gate driver IC, and a second output pattern	2006-09-05 d crystal display device, has input ct size is disclosed. The liquid crys le includes a base substrate, a gat device to the gate driver IC, a first n formed on said base substrate, th	2005-04-20 pattern for applying input gate drive i tal display has a tape carrier package e driver IC formed on said base subs to utput pattern formed on said base at output pattern formed on said base	G02F 1/1335 signal and pair of output patterns for ou a and a single integrated PCB for proce trate, an input pattern formed on said I substrate that outputs a first gate drivi al bypassing the gate driver IC among	5 utputting drive signal, which are ssing a gate driving signal and pase substrate that applies ng signal processed in said the gate driving signals	
V +	5	DE10033933A1 DWPI Drawing:	SAMSUNG SDI CO DWPI Title: Current supply method for org operational amplifiers Abstract: A potentiometer (R5) is connect micro ampere region. A resistance (R4) is source (Vref) limits the maximum output cu	2002-01-24 ganic LEDs used in display, involve ed between an operational amplifie connected in parallel to the potenti urrent. An Independent claim is als	2000-07-05 is connecting resistance in parallel to er (OPV) and voltage dividers (R2,R3) ometer to set large currents in the mi o included for constant current source	G09G 3/30 across potentiometer that is connected that divides the reference voltage in o lliampere region. A resistance (R1) con e	10 between voltage dividers and rder to set small current in the inected to reference voltage	
	6	US20030090581A1 DWPI Drawing:	- DWPI Title: Color display e.g. active-matr Abstract: A color display having horizonta plurality of sub-pixels wherein each sub-pix Print	2003-05-15 ix LCD of mobile telephone, has su sub-pizel arrangements and layor el has a height along a vertical axi Watch Records Alert	2002-10-22 ub-pixels of sub-pixel group, coupled uits is disclosed. The display can inclu is and a width along a horizontal axis Analyze Edit Custor	G09G 3/20 to row driver along width of sub-pixel de a plurality of a sub-pixel group. The The width of each sub-pixel is greater m Fields Order - Expo	2 sub-pixel group can have a in length than its height in the rt Save Add To -	

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通常每家公司购买的DI账号都会配有至少一个具有管理员权限的账号 从管理员模块中可以对自定义字段进行设置











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🗆 🕂 Item	Publication Number	DWPI Assignee/Applicant	Publication Date
	CN103419656B DWPI Drawing:	BYD CO LTD DWPI Title: Power system of electric vehi that is connected between input terminals according to control command and voltage distribution box Abstract: The invention claims a power sy comprising a battery pack, a heater, a man motor, a motor controller and an isolating with the battery pack, a battery manager r battery pack and a battery heater, for the is lower than the first heating temperature electric quantity is higher than the parking controlling the battery heater is a battery limit power running electric automobile rur distribution box for distributing the voltage motor controller connected with the motor first and second input ends and a pre-char between the first and the second input ends charge capacitance matching. The power s heating efficiency, low cost and strong pra- electric vehicle and an electric vehicle are	2016-03-30 cle, has pre-charging capacitor to supply power to motor distributed by electric vstem of electric automobile, nager, a power distribution box, a inductance. cell heater connected respectively connected with the temperature of the battery group threshold and the residual quantity threshold value after back heating. and the allowed oning heating, a power e output by the battery pack, a and a distribution box having a ge capacitance connected I; isolation inductor and the pre- ystem can realize heating, high cticability. A heating method of also claimed
+ 2	<u>CN103419651B</u>	BYD CO LTD	2016-01-13
	DWPI Drawing:	DWPI Title: System for electric vehicle, h for controlling battery heater to heat batte or parking heating mode and electric distri voltage output by battery group Abstract: The invention claims a power sy comprising a battery pack, a heater, a man motor, a motor controller and an isolating	as battery management device ry group in running heating mode bution box for distributing vstem of electric automobile, nager, a power distribution box, a inductance. wherein the battery
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DWPI Assignee/Applicant ? CURITEL COMMUNICATIONS INC (PCCO-C) (S); PANTECH&CURITEL COMMUNICATIONS INC (PCCO-C) (S); JEONG K (JEON-I) (S); KIM C (KIMC-I) (S)	=
Inventor 🤉 Jeong Kil Ho, Ichon shi, KR 🖻 Kim Cheul Hong, Ichon shi, KR 🖻	
DWPI Inventor ? JEONG K; JUNG G H; KIM C; KIM C H	

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- 3. 确定用于分析的字段
- 4. 确定停止词





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DRIVE SUPPOR DEVICE

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检索技巧与应用示例1 针对权利人的检索





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最简单也是最常见的针对权利人的检索为: 直接在 "Assignee/Applicant" 字段输入权利人的名称

然而这样的方法真的能检索到全部和权利人相关的记录吗?

Smart Search-Topic

Search within your results:



Subsearch

针对权利人的检索

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检索技巧与应用示例2 一次检索多国专利



一次检索五大专利局的记录









检索技巧与应用示例3 有关专利引用的检索





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Ken Fukuchi etal., "Saliency-Based Video Segmentationwith Graph Cuts and Sequentially Updated Prior International Conference on Multimedia and Expo at New York, NY, Jun. 28, 2009-Jul. 3, 2009pp. 638-641. Kaiming He, et al., : "Single Image Haze Removal Using Dark Channel Prior"; IEEE Transactions on PAM 2341-2353; 2011 (13 pages). DOI:10.1109/TPAMI.2010.168 Cited by 7 patents Cited by 483 articles	rs [™] , 2009 IEEE 1 Images Highlighting 可以看到找到了专利和 ^{III} ^{vol} 非专利记录之间的关联
Extended European Search Report issued in EP Application No. 14200539.6, mailed on Jul. 9, 2015 (7 pages).	10.1109/TPAMI.2010.168
Q. Zhao, et al.; Learning visual saliency by combining feature maps in a nonlinear manner using AdaBoost'; Jo vol. 12, No. 6; Jun. 15, 2012 (15 pages). Borji A; Boosting bottom-up and top-down visual features for saliency estimation'; Computer Vision and Patter	ern Recognition
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例4:如何找到引用了Google专利的Amazon的专利

FIEL后向引用的专利的权利人为Google

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- Defend and Pursue Patent Litigation
- Keep Aware of Changes in Your Patent Field
- Quickly Research Prior Art for an Invention
- <u>Research Market Trends in a Technology Space</u>
- <u>Research Patents in a Specific Technology Domain</u>
- Identify License Opportunities in Your Patent Portfolio

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