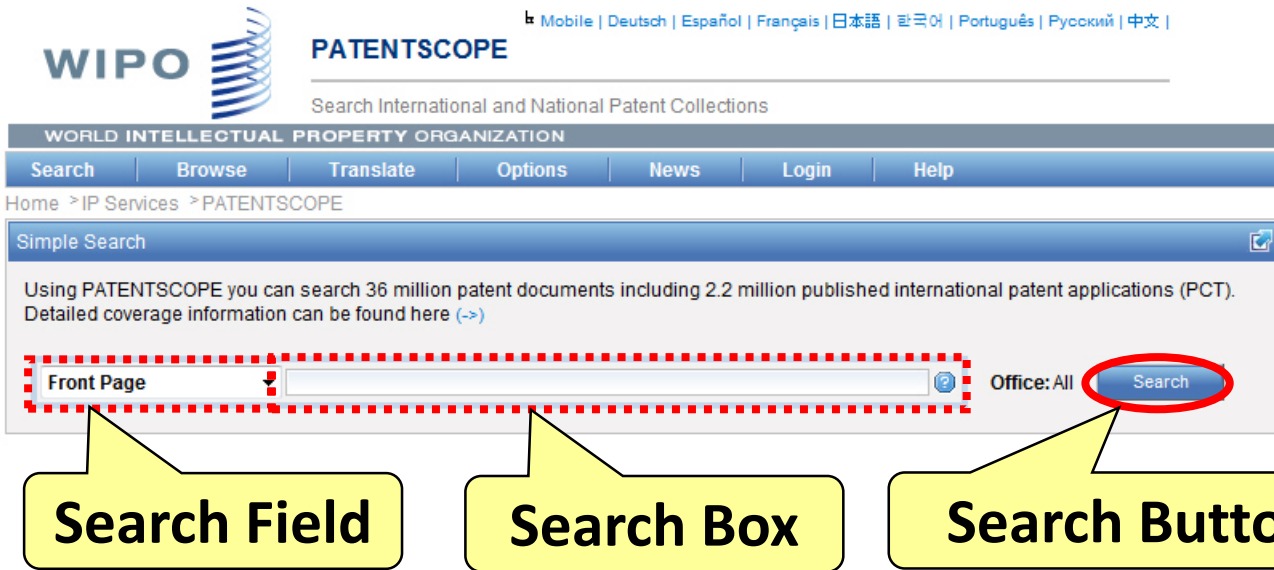


B. Simple Search - 1/3



WIPO PATENTSCOPE

Search International and National Patent Collections

WORLD INTELLECTUAL PROPERTY ORGANIZATION

Search Browse Translate Options News Login Help

Home > IP Services > PATENTSCOPE

Simple Search

Using PATENTSCOPE you can search 36 million patent documents including 2.2 million published international patent applications (PCT). Detailed coverage information can be found here (->)

Front Page [Search Box] Office: All [Search Button]

Search Field **Search Box** **Search Button**

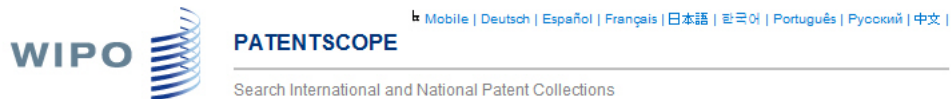
Cited from <http://patentscope.wipo.int/search/en/search.jsf>

1. Select Search Field
2. Enter query in Search Box-
3. Click Search Button

■ You can select Search Fields in the following list

- Front page
- Any field
- Full text
- English text
- ID / Number
- IPC
- Names
- Dates

B. Simple Search - 2/3



WORLD INTELLECTUAL PROPERTY ORGANIZATION

Search International and National Patent Collections

Search Browse Translate Options News Login Help

Home > IP Services > PATENTSCOPE

Simple Search

Using PATENTSCOPE you can search 36 million patent documents including 2.2 million published international patent applications (PCT). Detailed coverage information can be found here (->)

Front Page light Office: All Search

1. Select "Front Page"
2. Enter "Light"
3. Click "Search"

Click "Number"

Search Results list



WORLD INTELLECTUAL PROPERTY ORGANIZATION

Search International and National Patent Collections

Search Browse Translate Options News Login Help

Home > IP Services > PATENTSCOPE

Results 1-10 of 1,370,658 for Criteria:FP:(light) Office(s):all Language:EN Stemming: true

prev 1 2 3 4 5 6 7 8 9 10 next Page: 1 / 137066 Go >

Refine Search FP:(light) Search RSS

Analysis

No	Ctr	Title	PubDate	Int Class	Appl.No	Applicant	Inventor
1.	WO	WO/2014/089850 - ROTARY-TYPE BAFFLE OPENING ALARM	19.06.2014	E01F 13/06	PCT/CN2012/086717	YUAN, Ziqi	YUAN, Ziqi
A rotary-type baffle opening alarm comprising an alarm light (1), a rotary shaft (2), a guardrail baffle (3), a dual-use motor, a guardrail baffle sliding support frame, and a central control electronic board. The alarm light (1) is connected to the central control electronic board. The rotary shaft (2) is connected to the dual-use motor. The guardrail baffle (3) is welded to the rotary shaft (2). The guardrail baffle sliding support frame is welded to the guardrail baffle (3). The alarm provides an effective prompt when a semicircular U-turn protection apparatus is in operation, reduces collisions caused by lane changes, and increases road safety.							
2.	WO	WO/2014/089855 - LED BACKLIGHT DRIVE CIRCUIT AND LIQUID CRYSTAL DISPLAY DEVICE	19.06.2014	G09G 3/34	PCT/CN2012/086884	SHENZHEN CHINA STAR OPTOELECTRONICS TECHNOLOGY CO.,LTD.	ZHANG, Xianming
An LED backlight drive circuit and a liquid crystal display device. The LED backlight drive circuit comprises an LED light bar and a drive chip coupled with the LED light bar. The drive chip is provided with a protection pin (OVP) which can control the drive chip to enter a protection state when a preset voltage range is exceeded. An input under-voltage protection module is coupled between a power input end (Vin) of the LED light bar and the protection pin (OVP). An output overvoltage protection module is coupled between a power output end (Vout) of the LED light bar and the protection pin (OVP). The input under-voltage protection module outputs a first control voltage which exceeds the preset voltage range to the protection pin (OVP) when the power input end (Vin) of the LED light bar is in an under-voltage state. The output overvoltage protection module outputs a second control voltage which exceeds the preset voltage range to the protection pin (OVP) when the power output end (Vout) of the LED light bar is in an overvoltage state. The input under-voltage protection and the output overvoltage protection share one protection pin (OVP), and therefore the number of occupied pins of the drive chip is reduced.							

B. Simple Search - 3/3

Bibliographic data

WIPO PATENTSCOPE

Mobile | Deutsch | Español | Français | 日本語 | 한국어 | Português | Русский | 中文

Search International and National Patent Collections

Search Browse Translate Options News Login Help

Home > IP Services > PATENTSCOPE

3. (WO2014091531) OPTICAL INFORMATION REPRODUCTION DEVICE AND OPTICAL INFORMATION REPRODUCTION METHOD

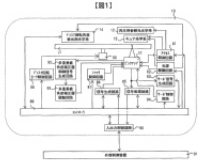
PCT Biblio. Data Full Text National Phase Notices Drawings Documents

Latest bibliographic data on file with the International Bureau [Submit observation](#) PermaLink

Pub. No.: WO/2014/091531 International Application No.: PCT/JP2012/081873
Publication Date: 19.06.2014 International Filing Date: 10.12.2012
IPC: G11B 7/0065 (2006.01), G11B 7/135 (2012.01)

Applicants: HITACHI CONSUMER ELECTRONICS CO., LTD. [JP/JP]; 2-1, Otemachi 2-chome, Chiyoda-ku, Tokyo 1000004 (JP)
Inventors: HOSAKA, Makoto; (JP)
Agent: INOUE, Manabu; c/o HITACHI, LTD., 6-1, Marunouchi 1-chome, Chiyoda-ku, Tokyo 1008220 (JP)
Priority Data:
Title (EN) OPTICAL INFORMATION REPRODUCTION DEVICE AND OPTICAL INFORMATION REPRODUCTION METHOD
(FR) DISPOSITIF DE REPRODUCTION D'INFORMATIONS OPTIQUES ET PROCÉDÉ DE REPRODUCTION D'INFORMATIONS OPTIQUES
(JA) 光情報再生装置及び光情報再生方法

Abstract: (EN) Provided is an optical information reproduction device in which holography is used, wherein the multiplexing, the wavelength, and the vertical angle of the reference light can be appropriately corrected during data reproduction. Also provided is a method for performing same. An optical information reproduction device for using holography to reproduce information from an optical information recording medium, wherein reference light multiplexing and vertical angle error signals are generated from a signal detected by a light detector; the reference light multiplexing and vertical angle are adjusted using the vertical angle adjustment unit on the basis of the angle error signal; a wavelength error signal



Documents of international phase

WIPO PATENTSCOPE

Mobile | Deutsch | Español | Français | 日本語 | 한국어 | Português | Русский | 中文

Search International and National Patent Collections

Search Browse Translate Options News Login Help

Home > IP Services > PATENTSCOPE

3. (WO2014091531) OPTICAL INFORMATION REPRODUCTION DEVICE AND OPTICAL INFORMATION REPRODUCTION METHOD

PCT Biblio. Data Full Text National Phase Notices Drawings Documents

International Application Status

Date	Title	View	Download
24.06.2014	International Application Status Report	HTML, PDF	PDF, XML

Published International Application

Date	Title	View	Download
19.06.2014	Initial Publication with ISR (A1 25/2014)	PDF (51p.)	PDF (51p.), ZIP(XML + TIFFs), XML

Related Documents on file at the International Bureau

Date	Title	View	Download
19.06.2014	Application Body as Filed	PDF (47p.)	PDF (47p.), ZIP(XML + TIFFs)
19.06.2014	(RO/101) Request form	PDF (3p.)	PDF (3p.), ZIP(XML + TIFFs)
19.06.2014	(IB/301) Notification of receipt of record copy	PDF (1p.)	PDF (1p.), ZIP(XML + TIFFs)
19.06.2014	Translation of the ISR	PDF (2p.)	PDF (2p.), ZIP(XML + TIFFs)
19.06.2014	International Search Report	PDF (3p.)	PDF (3p.), ZIP(XML + TIFFs)
19.06.2014	(IB/311) Notification Concerning Availability of Publication of the International Application	PDF (1p.)	PDF (1p.), ZIP(XML + TIFFs)

Various types of useful information are available