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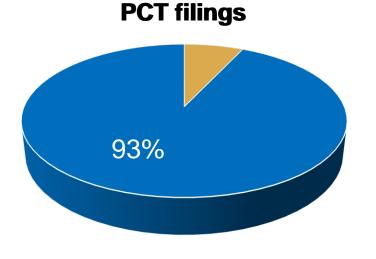
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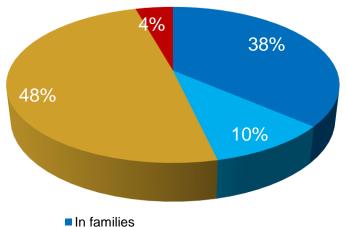
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PATENTSCOPE patent family

EP2939104, WO2014105867, ...

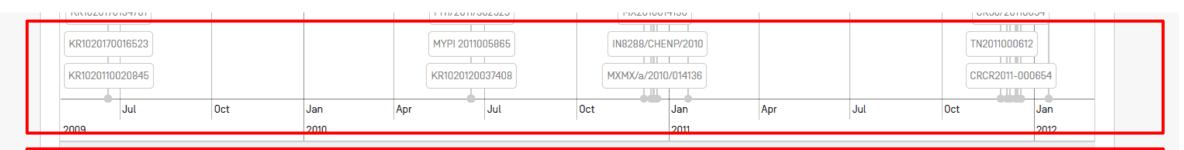
WIPO WORLD INTELLECTUAL PROPERTY ORGANIZATION

Patent family information

1. W02010145668 - NOVEL PHENYLIMIDAZOLE DERIVATIVE AS PDE10A ENZYME INHIBITOR

PCT Biblio. Data Description Claims N	lational Phase Patent Family Notices Documents
	PermaLink Machine translation 🕶
Publication Number W0/2010/145668 Publication Date 23.12.2010	Title [EN] NOVEL PHENYLIMIDAZOLE DERIVATIVE AS PDE10A ENZYME INHIBITOR [FR] NOUVEAU DÉRIVÉ DE PHÉNYLIMIDAZOLE EN TANT QU'INHIBITEUR DE L'ENZYME PDE10A
International Application No. PCT/DK2010/050147 International Filing Date 17.06.2010	
IPC C07D 403/12 2006.1 C07D 487/04 2006.1 A61K 31/519 2006.1 A61K 31/4353 2006.1 A61K 31/4184 2006.1 A61P 25/00 2006.1	Abstract [EN] This invention provides the compound 5,8-Dimethyl-2-[2-[1 -methyl-4-phenyl-1H-imidazol-2-yl]-ethyl]-[1,2,4]thazolo[1,5-a]pyrazine and pharmaceutically acceptable acid addition salts thereof. [FR] Cette invention porte sur le composé 5,8-diméthyl-2-[2-[1-méthyl-4-phényl-1H-imidazole-2-yl]-éthyl]-[1,2,4]thazolo[1,5-a] pyrazine et sur ses sels d'addition avec les acides pharmaceutiquement acceptables.
CPC A61P 25/00 A61P 25/14 A61P 25/16 A61P 25/18 A61P 25/22 A61P 25/24 View more classifications A61P 25/24 Applicants H. LUNDBECK A/S [DK]/[DK] Ottiliavej 9 DK-2500 Valby, DK [AllExceptUS]	Related patent documents AR072199 PT2318394 SG167426 EP2318394 CN102124002 EA201170061 ES2456349 KR1020110020845 BRPI0915383 AU2009259209 DK2318394 KR1020170016523 VN27932 ID051.1947 MYPI 2010006011 KR1020170134781 JP2011524381 RS53226 PH1/2010/502757 W0/2009/152825 PL2318394 PT2443105 EP2443105 SG176680 US20120190685 CN102482262 EA201270046 ES2527216 KR1020120037408 BRPI1015983 DK2443105 AU2010262190 VN29759 ID2012/01953 MYPI 2011005865 TH155308 JP2012530086 PH1/2011/502523 RS53704 PL2443105 IL209834 NZ589926 CA2728335 EG2010122141 MX2010014136 MXMX/a/2010/014136 C06321263 IN8288/CHENP/2010 UAa201015420 IL216684 TN2011000612 VN1/029759 CR50/20110654 CRCR2011-000654 MX2011013400 GT201100322 C06470901 CA2765750 CL2011003205 D0P2011000397 IN9532/CHENP/2011 NZ597203 D0D0P2011000397 GE12536/1 GE12

Self-explanatory



AR072199 DERIVADOS DE FENILIMIDAZOL COMO INHIBIDORES DE LA ENZIMA PDE10A		Appl.Date 19.06.2009
Appl.No P090102239 Applicant H. LUNDBECK A/S Pub.Kind A1 Pub.Lang es	Inclusion Criteria IC6	Pub.Date 11.08.2010
PT2318394 NOVEL PHENYLIMIDAZOLE DERIVATIVES AS PDE10A ENZYME INHIBITORS		Appl.Date 19.06.2009
Appl.No 09765461 Applicant LUNDBECK & CO AS H Pub.Kind E Pub.Lang pt	Inclusion Criteria IC7	Pub.Date 03.04.2014
SG167426 NOVEL PHENYLIMIDAZOLE DERIVATIVES AS PDE10A ENZYME INHIBITORS		Appl.Date 19.06.2009
Appl.No 2010093532 Applicant H. LUNDBECK A/S Pub.Kind A Pub.Lang en	Inclusion Criteria IC2	Pub.Date 28.01.2011
EP2318394 NOVEL PHENYLIMIDAZOLE DERIVATIVES AS PDE10A ENZYME INHIBITORS		Appl.Date 19.06.2009
Appl.No 09765461 Applicant LUNDBECK & CO AS H Pub.Kind A1,B1 Pub.Lang en	Inclusion Criteria IC2	Pub.Date 11.05.2011
CN102124002 NOVEL PHENYLIMIDAZOLE DERIVATIVES AS PDE10A ENZYME INHIBITORS		Appl.Date 19.06.2009
Appl.No 200980132027.3 Applicant H. 隆德贝克有限公司 Pub.Kind A.B	Inclusion Criteria IC2	Pub.Date 13.07.2011
EA201170061 NOVEL PHENYLIMIDAZOLE DERIVATIVES AS PDE10A ENZYME INHIBITORS		Appl.Date 19.06.2009

Appl.No 201170061 Applicant H. LUNDBECK A/S Pub.Kind A1,B1

Inclusion Criteria IC2 Pub.Date 30.08.2011

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Inclusion Criteria

IC1	PCT application from which the family originated									
IC2	National entry of a PCT application									
IC3	National entry of a PCT application not found in PATENTSCOPE									
IC4	US application related to another US application already included in the family									
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Sort: Pub Date Desc 🔻	Perpage: 100 🔻	View: All+Image ▼		< 1/1,084,368 ▼ >	Download 🔻	Machine transla	ation -

1. 20230010505 WEARABLE AUDIO DEVICE WITH ENHANCED VOICE PICK-UP

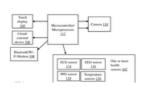
Int.Class H04R 1/10 (?) Appl.No 17369049 Applicant Bose Corporation Inventor Alaganandan Ganeshkumar

Various implementations include systems for processing microphone audio signals for a wearable audio device. In particular implementations, a method for processing signals includes: capturing an internal signal with an inner microphone configured to be acoustically coupled to an environment inside an ear canal of a user; extracting a low frequency audio signal from the internal signal; capturing an external signal with an external microphone configured to be acoustically coupled to an environment outside the ear canal of the user; extracting a high frequency audio signal from the external signal; and mixing the high frequency audio signal with the low frequency audio signal.

2. W0/2023/281425 A DIGITAL KIOSK FOR PERFORMING INTEGRATIVE ANALYSIS OF HEALTH AND DISEASE CONDITION AND METHOD THEREOF

Int.Class G06N 20/00 🗇 Appl.No PCT/IB2022/056266 Applicant AYUR.AI (OPC) PRIVATE LIMITED Inventor PESALA, Balasubrahmanyam

A digital kiosk for performing integrative analysis of health and disease condition and method thereof is disclosed. The digital kiosk (100) comprises a three-dimensional image capturing system configured for capturing phenotypic features associated with a patient using one or more computer vision-based models. The digital kiosk (100) further comprises one or more health sensors (102) configured for capturing physiological health signals associated with the patient, a user interface for obtaining one or more user inputs from the patient, a communication module for establishing communication session with one or more external devices (106), a hardware processor (208) and a memory (202) coupled to the hardware processor (208). The memory (202) comprises a set of program instructions in the form of plurality of subsystems (200) configured to be executed by the hardware processor (208). The plurality of subsystems (200) comprises a medical input data collection subsystem (210), a health status computation subsystem (212) and a disease identification subsystem (214).





WO - 12.01.2023

US - 12.01.2023

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- National Collection of Switzerland Now Available in PATENTSCOPE [Jun 20, 2022]
- New RSS feed in PATENTSCOPE [May 19, 2022]
- National Collection of Austria Now Available in PATENTSCOPE [May 2, 2022]

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<u>Chemical documents</u>
 <u>Standard ST37 Authority Definition File</u>

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Updated: January 16, 2023

Country	Latest Biblio	Update Frequency	Biblio Data	Abstract	Chemical Data	ChemicalDocOCR [full-text]indexedimagesIndexed				Nb records
PCT	16.01.2023	Daily	19.10.1978 - 12.01.2023	19.10.1978 - 12.01.2023	11.01.1979 - 12.01.2023	929,619	4,501,542	Total: Arabic: German: English: Spanish: French: Japanese: Korean: Portugues Russian: Chinese:	157,495	4,501,542
African Regional Intellectual Property Organization (ARIPO)			03.07.1985 - 28.07.2008	03.07.1985 - 28.07.2008			1,676	Total: English:	1,671 1,671	1,868
Argentina	06.01.2023	Monthly	11.02.1965 - 28.12.2022	31.10.1990 - 28.12.2022			9,741	Total: Spanish:	8,906 8,906	174,097
Australia	06.01.2023	Weekly	14.01.1900 -	08.01.1981 -				Total:	726,870	1,839,904

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Sort: Relevance ▼ Per page: 10 ▼ View: All ▼	Machine transl	ation -
1. WO/2011/107289 TRANSPORT SYSTEM FOR TRANSPORTING PERSONS AND VEHICLES Int.Class <u>B60P 3/07</u> ⑦ Appl.No PCT/EP2011/001087 Applicant KERN, Jürgen Inventor KERN, Jürgen	W0 - 09.09	.2011

The present invention relates to a transporter, in particular a truck, car ferry, rail wagon, bus, trailer or the like, for transporting motor vehicles, comprising a loading area for accommodating the vehicles, wherein the transporter also has equipment for electrically charging the motor vehicles.

2. <u>1429950</u> METHOD AND DEVICE FOR POSITIONING TRAILER CARS

EP - 23.06.2004

Int.Class B61J 3/06 ⑦ Appl.No 02797566 Applicant DEUTSCHE BAHN AG Inventor SAALFELD PETER

Known handling systems for freight cars, especially in switching yards, are disadvantageous in that despite the general good steerability the trailer car cannot be positioned exactly enough with respect to the wheel and axle sets of the freight cars to be handled. The aim of the invention is therefore to make it possible to exactly position the freight car, thereby facilitating a wear-reduced operation of the handling system while specifically utilizing the trailer car. To achieve this aim, the invention

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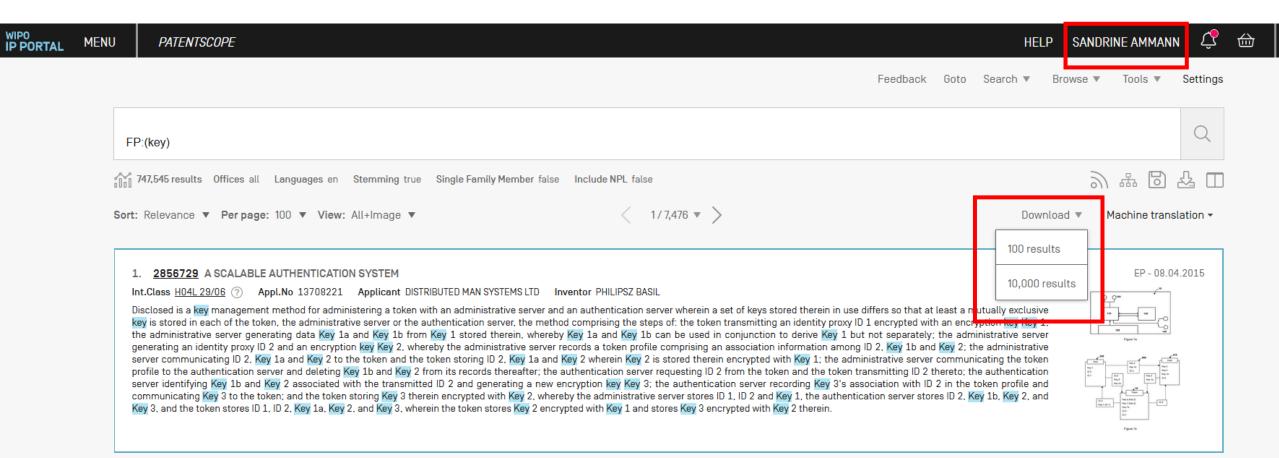
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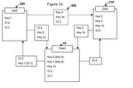


2. W0/2013/132224 A SCALABLE AUTHENTICATION SYSTEM

Int.Class H04L 29/06 🕜 Appl.No PCT/GB2013/050341 Applicant DISTRIBUTED MANAGEMENT SYSTEMS LTD Inventor PHILIPSZ, Basil

Disclosed is a key management method for administering a token with an administrative server and an authentication server wherein a set of keys stored therein in use differs so that at least a mutually exclusive key is stored in each of the token, the administrative server or the authentication server, the method comprising the steps of: the token transmitting an identity proxy ID 1 encrypted with an encryption key Key 1; the administrative server generating data Key 1 and Key 1 b from Key 1 stored therein, whereby Key 1 and Key 1b can be used in conjunction to derive Key 1 but not separately; the administrative server generating an identity proxy ID 2 and an encryption key Key 2, whereby the administrative server records a token profile comprising an association information among ID 2. Key 1b and Key 2 to the token and the token storing ID 2, Key 1a and Key 2 to the token and the token storing ID 2, Key 1a and Key 2 from its records thereafter; the authentication server requesting ID 2 from the token and the token ransmitting ID 2 thereto; the authentication server recording Key 3 to the token and the token profile and generating a new encryption key Key 3; the authentication server recording Key 3 to the token storing Key 3 therein encrypted with Key 2, whereby the administrative server recording Key 3; sasociation with ID 2 in the token profile and communicating Key 3 to the token storing Key 3, and the token storing Key 3, and the token stores ID 1, ID 2, Key 1a, Key 2, and Key 2, and Key 3, wherein the token stores Key 3 encrypted with Key 1 and stores Key 3 encrypted with Key 2 therein.





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1. W02013132224 - A SCALABLE AUTHENTICATION SYSTEM PCT Biblio. Data Description Claims Drawings National Phase Patent Family Notices Documents Start watching PermaLink Machine translation -**Publication Number** Title W0/2013/132224 [EN] A SCALABLE AUTHENTICATION SYSTEM (FR) SYSTÈME D'AUTHENTIFICATION EXTENSIBLE Publication Date 12.09.2013 .210 Figure 1b CAS International Application No. SAS Key 2 PCT/GB2013/050341 Key 3 Key 1b Key 1 Key 2 ID 2 ID 2 Key 1b International Filing Date ID 1 ID 2 Key 3 ID 2 14.02.2013 Key 2 Key 1b Key 1a IPC Token H04L 29/06 2006.1 Key 2 [Key 3] ID 2 ID 2 Key 1 [Key 2] Key 1 [ID 1] CPC Key 1a H04L 63/06 H04L 63/0853 ID 2 ID 1 Applicants DISTRIBUTED MANAGEMENT SYSTEMS LTD Abstract [GB]/[GB] [EN] Disclosed is a key management method for administering a token with an administrative server and an authentication server wherein a set of keys stored therein in use differs so that at Stockclough Lane Blackburn Lancashire BB2 least a mutually exclusive key is stored in each of the token, the administrative server or the authentication server, the method comprising the steps of: the token transmitting an identity 5|R, GB proxy ID 1 encrypted with an encryption key Key 1; the administrative server generating data Key 1a and Key 1b from Key 1 stored therein, whereby Key 1a and Key 1b can be used in conjunction to derive Key 1 but not separately; the administrative server generating an identity proxy ID 2 and an encryption key Key 2, whereby the administrative server records a token profile comprising Inventors an association information among ID 2, Key 1b and Key 2; the administrative server communicating ID 2, Key 1a and Key 2 to the token and the token storing ID 2, Key 1a and Key 2 wherein Key PHILIPSZ, Basil 2 is stored therein encrypted with Key 1; the administrative server communicating the token profile to the authentication server and deleting Key 1b and Key 2 from its records thereafter; the

authentication server requesting ID 2 from the token and the token transmitting ID 2 thereto; the authentication server identifying Key 1b and Key 2 associated with the transmitted ID 2 and

generating a new encryption key Key 3; the authentication server recording Key 3's association with ID 2 in the token profile and communicating Key 3 to the token; and the token storing Key 3

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Application ID	Last Republication	Last Biblio. Update	Last Nationl Phase Update	Last Document Update	
W02021180871				22.09.2022	
W02021215913		04.03.2022	29.11.2022	03.11.2022	ΰQ
W02022017887				24.11.2022	ΰQ
W02022035077				15.12.2022	ΰQ
W02022067359	07.04.2022	07.04.2022		05.05.2022	ΰQ
W02022067374	07.04.2022	07.04.2022		05.05.2022	ΰQ
W02022067389	07.04.2022	07.04.2022		05.05.2022	ΰQ
W02022067600	07.04.2022	07.04.2022		05.05.2022	
W02022075796	14.04.2022	14.04.2022		12.05.2022	
W02022077044	21.04.2022	21.04.2022		19.05.2022	
W02022104667		27.05.2022		23.06.2022	ΰQ

Access to Chinese documents

China 2	29.12.2022 Weekly	/ 10.09.1985 - 16.12.2022	10.09.1985 - 16.12.2022	03.01.1996 - 06.12.2022	2,615,304	Total: 32,632,476 3 English: 484,435 Chinese: 32,148,041	2,967,973
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1. CN115486010 - 用于新无线电未许可[NR-U]中的动态上行链路通信的资源块集分配



National Biblio. Data Description Claims Drawings Patent Family Documents

PermaLink Machine translation -

Office	Title
China	[ZH]用于新无线电未许可[NR-U]中的动态上行链路通信的资源块集分配
Application Number 202080099841.6	
Application Date 23.04.2020	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Publication Number 115486010	$\begin{array}{c} 304_{c(0)} \\ \hline 310 \\ \hline 310 \\ \hline 310 \\ \hline 308_{l(M-1)} \\ \hline 308_{l(0)} \\ \hline 999 \\ 999 \\ \hline 99$
Publication Date 16.12.2022	304_{c11}
Publication Kind A	<u>↓ 310</u> P ⁻³⁰⁵ (M-1) 314
IPC H04L 5/00 H04W 72/14	
Applicants 高通股份有限公司	$\begin{array}{c} 304_{C(k-1)} \\ \hline 308_{(M-1)} \\ \hline 308_{(M-1)} \end{array}$
Inventors 许昌龙 J.孙	Abstract
张晓霞	[ZH] 提供了与用于无线通信网络中的动态上行链路通信的资源块集分配相关的无线通信系统和方法。例如,一种由用户设备执行的无线通信的方法可以包括:在共享射频频带的搜索空 中监测下行链路控制信息[DCI];基于该监测从基站接收DCI,其中DCI包括显式交织分配但不包括显式资源块集分配;基于该接收的DCI来确定用于发送上行链路通信的一个或多个资源块

集;以及使用一个或多个资源块集和显式交织分配向基站发送上行链路通信。

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NON-PATENT LITERATURE - DATA COVERAGE

Updated: January 9, 2023

Publisher	Biblio Data with searchable full-text	Nb records
MDPI	13.02.1998 - 05.07.2022	364,862
nature	01.11.1975 - 01.08.2022	132,577
wikipedia	29.01.2001 - 19.02.2021	62,083

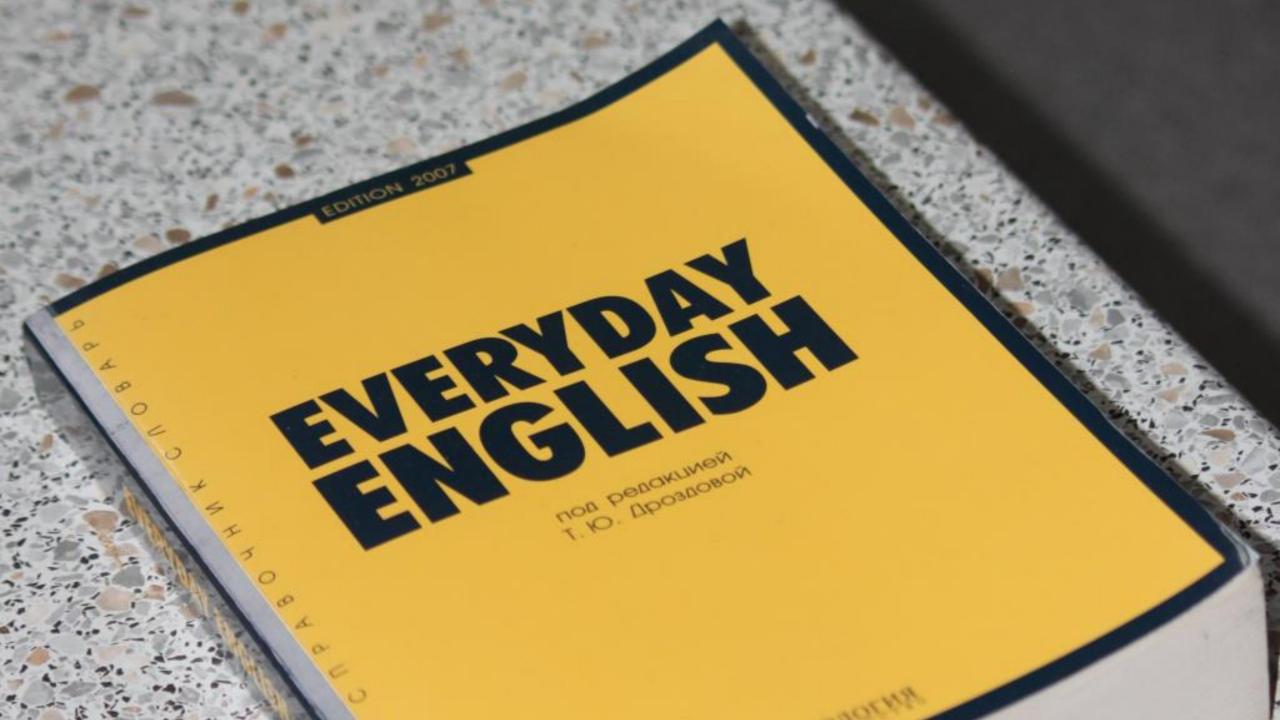
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Sometimes all parts of Chinese patents do not have the "Translate to English" option The present utility model relates to the field of extraction cabinets, and in particular, to an intelligent object management cabinet.

BACKGROUND

In the financial industry, there is a strict requirement for keeping and receiving an article, and it is necessary to ensure that a silk leakage cannot occur in aspects such as an operation process and security. At present, when the article is received, the user needs to take the corresponding certificate to go to the bank outlet for reservation, and when the article reaches the bank online store, the user also needs to get the article from the corresponding counter of the bank outlet again, and when the number of the articles received is large, the user needs to queue up and wait in sequence. The size of the sub-cabinet can be set according to the actual situation, but there are obvious partition plates between the sub-cabinets and the side edges of the sub-cabinet and the cabinet body due to the fact that the plurality of sub-cabinets of the object tube cabinet on the existing market are independently arranged and do not adopt an integrated integrated design, so that the overall appearance of the front face of the object tube cabinet is not delicate and tight enough.

In view of this, it is necessary to provide an intelligent object management cabinet to solve the above-mentioned problems. BRIEF DESCRIPTION OF THE DISCLOSURE

The main purpose of the present utility model is to provide an intelligent cabinet for solving the problem that the overall appearance of the front of the cabinet is not delicate and tight due to the fact that the plurality of sub-cabinets of the existing cabinet on the market are independently arranged, and there is no obvious partition between the sub-cabinets and the side edges of the subcabinet and the cabinet.

In order to achieve the above object, the present utility model provides an intelligent object pipe cabinet, the object pipe cabinet body comprising a plurality of sub-cabinets and a plurality of rectangular cabinet doors arranged in one-to-one correspondence with the sub-cabinets; preferably, notches are provided at corners of the front sides of the cabinet bottom plate and the cabinet top plate close to the cabinet door, and blind holes are formed in the cabinet bottom plate and the cabinet top plate close to the notches and the cabinet door;

The cabinet body further comprises shafts arranged in one-to-one correspondence with the sub-cabinets, and each shaft is fixedly arranged at the blind hole of the cabinet bottom plate and the cabinet top plate of each sub-cabinet.

the cabinet door is rotatably connected with the shaft through a rotating arm, the rotating arm is provided with a shaft hole through which the shaft passes, the rotating arm is fixedly connected with the inner side surface of the cabinet door, when the cabinet door is closed, the inner surface of the cabinet door and the front side of the sub-cabinet are arranged at a preset interval, the size of the cabinet door is larger than that of the sub-cabinet opening, and the gap between the adjacent cabinet doors is 0-2 mm;

an inner chamfer surface facing the rotating side is formed on a side surface of a door opening side of the cabinet door;

A frame is further arranged on the front side of the cabinet body, the frame is arranged around the cabinet door, the front surface of the frame is flush with the front surface of the cabinet door, the gap between the frame and the adjacent cabinet door is 0-2 mm, and the side surface, close to the adjacent cabinet door, of the frame is provided with an inner chamfer surface arranged in the direction away from the cabinet door.

Preferably, the electric control lock module comprises a main control module, a power supply and a plurality of sub-cabinet door locks connected with the main control module and the power supply, each sub-cabinet door lock comprises a lock hook and an electric control lock body, the electric control lock body is arranged on the inner wall of the door opening side, close to the cabinet door of the corresponding sub-achinet or between two ediment sub-achinets and the lock body is fixed to the inner side fore of the

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[Continue translation] zh-en

[zh-NMT-en]优选地,所述物管柜本体包 括一列柜列,每列所述柜列包括多个宽度 和深度相同的竖向叠放的多个所述子柜, 所述柜列的所述子柜对应的柜门的所述开 门侧的侧面形成有朝向所述转动侧的所述 内倒角面;多个所述子柜的高度为相同的 或者不同的。 23%

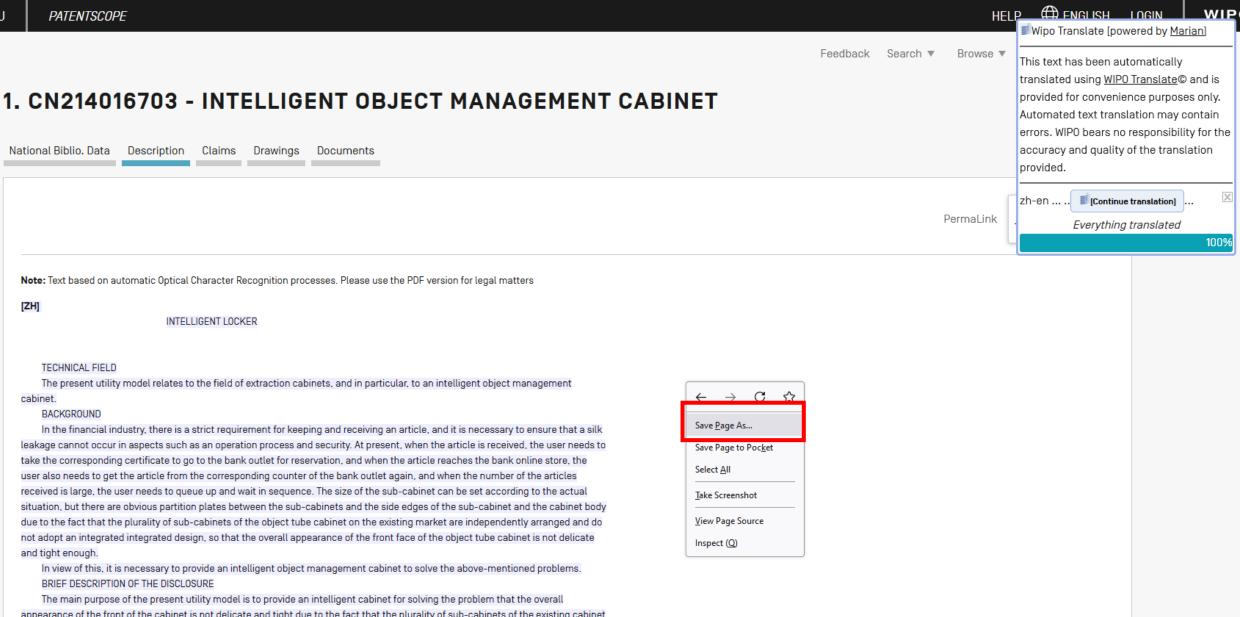
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Note: Text based on automatic Optical Charac	ter Recognition processes. Please use the PDF version for legal matters		
[ZH] 一种智能	物管柜		
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	1. 214016703 INTELLIGENT OBJECT MANAGEMENT CABINET Int.Class A47B 81/00 ⑦ Appl.No 202022796034.X Applicant BEIJING MINRONG CHANGTAI TECHNOLOGY CO., LTD. Inventor REN CHAOFENG	CN - 24.0	8.2021
	The utility model relates to the field of extraction cabinets, in particular to an intelligent object management cabinet which comprises a plurality of sub-cabinets and a plurality of rectangular cabinet doors in one-to-one cabinets, each sub-cabinet is correspondingly provided with a rotating shaft, and the gap between the upper portion and the lower portion of each sub-cabinet is only 0-2mm. Meanwhile, inner chamfered surfaces with are formed on the frame of the cabinet and the door opening sides of the sub-cabinets, so that the cabinet door cab inegniously rotated, the gaps between the left and right sides of the sub-cabinets and between the are controlled to be 0-2mm, the sub-cabinets on the front side of the whole object management cabinet and the frame are in an approximately seamless state, and the service life of the object management cabinet is not exquisite and tight enough due to the fact that obvious partition p cabinets and between the sub-cabinets and between the sub-cabinet cabinet cabinet cabinet cabinet body because a plurality of sub-cabinets of the object management cabinet in the existing market are independently arranged and do not adopt an integration of the object management cabinet in the existing market are independently arranged and do not adopt an integration of the object management cabinet in the existing market are independently arranged and do not adopt an integration.	n certain circular arc ra e sub-cabinets and the bject management cab plates exist between th	adiuses e frame binet is

2. 110847718 MACHINE CABINET MASTER LOCK DEVICE, MACHINE CABINET SLAVE LOCK DEVICE AND MACHINE CABINET MASTER-SLAVE LOCK SYSTEM

CN - 28.02.2020

Int.Class E05B 65/52 (?) Appl.No 201910866965.1 Applicant CHANGYUAN GONGCHUANG ELECTRIC POWER SECURITY TECHNOLOGY CO., LTD. Inventor DENG YOU

The invention belongs to the technical field of machine cabinet locks, and discloses a machine cabinet master lock device, a machine cabinet slave lock device arranged in a control cabinet master lock device arranged in a slave lock cabinet, the machine cabinet master lock device comprises a control component and a master lock component with a mechanical and electronic locking function, the control component comprises an unlocking control device for controlling the slave lock cabinet and an on-site control device, the machine cabinet slave lock device to be unlocked, and the slave lock device is in communication connection with the control component in the machine cabinet slave lock device and the machine cabinet master lock device is not needed, device is not needed, other equipment investment and operation cost are low, and manchine cabinet master lock device is not needed, other equipment investment and operation cost are low, and manchine cabinet master lock device are low and peration and maintenance are simple and reliable.



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The present utility model relates to the field of extraction cabinets, and in particular, to an intelligent object management		
cabinet.		
BACKGROUND		
In the financial industry, there is a strict requirement for keeping and receiving an article, and it is necessary to ensure that		
silk leakage cannot occur in aspects such as an operation process and security. At present, when the article is received, the ser needs to take the corresponding certificate to go to the bank outlet for reservation, and when the article reaches the bank		
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nd the cabinet top plate close to the cabinet door, and blind holes are formed in the cabinet bottom plate and the cabinet top		
late close to the notches and the cabinet door;		
The cabinet body further comprises shafts arranged in one-to-one correspondence with the sub-cabinets, and each shaft is		
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the cabinet door is rotatably connected with the shaft through a rotating arm, the rotating arm is provided with a shaft hole

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