Oficina 1A

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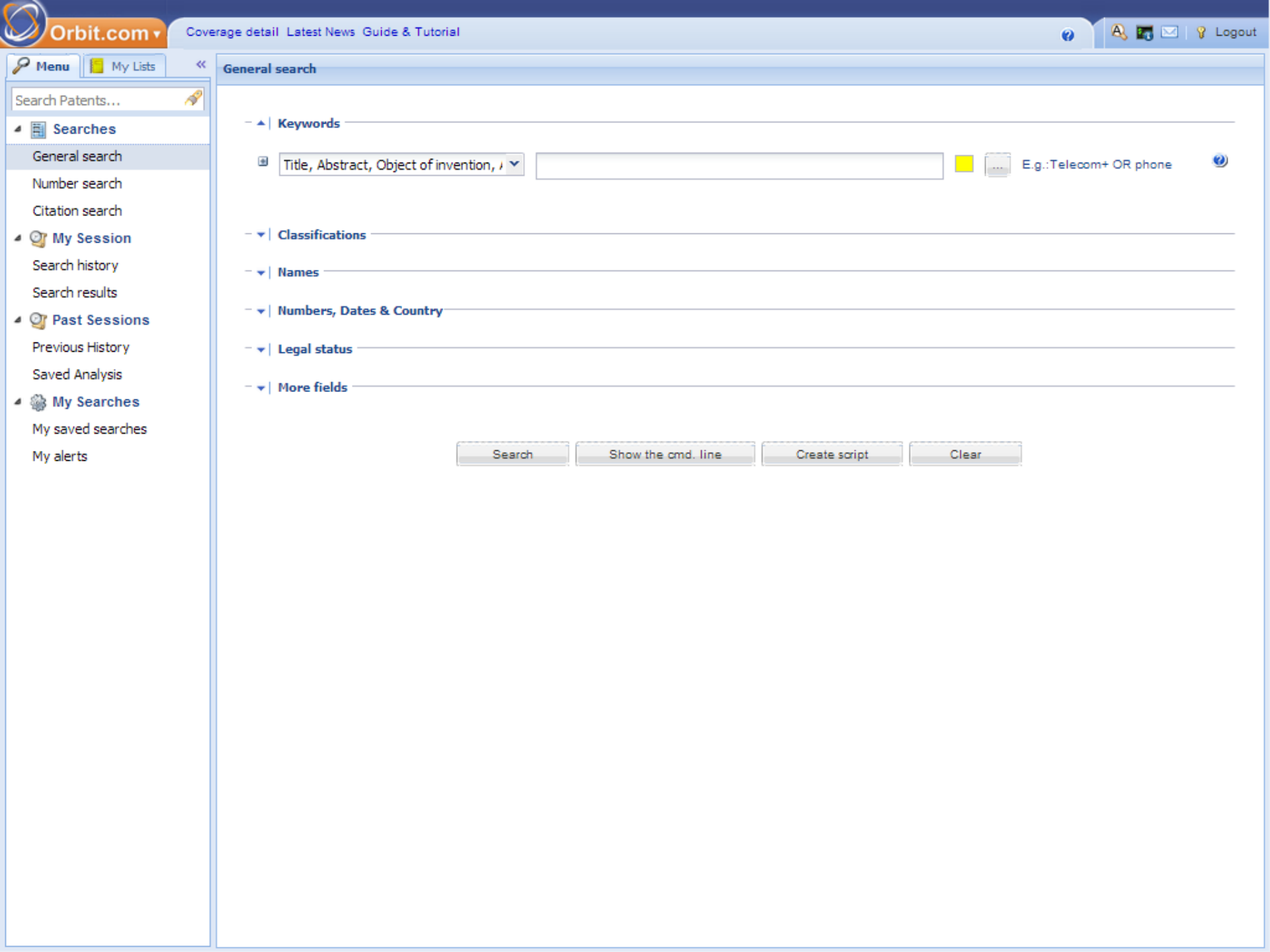
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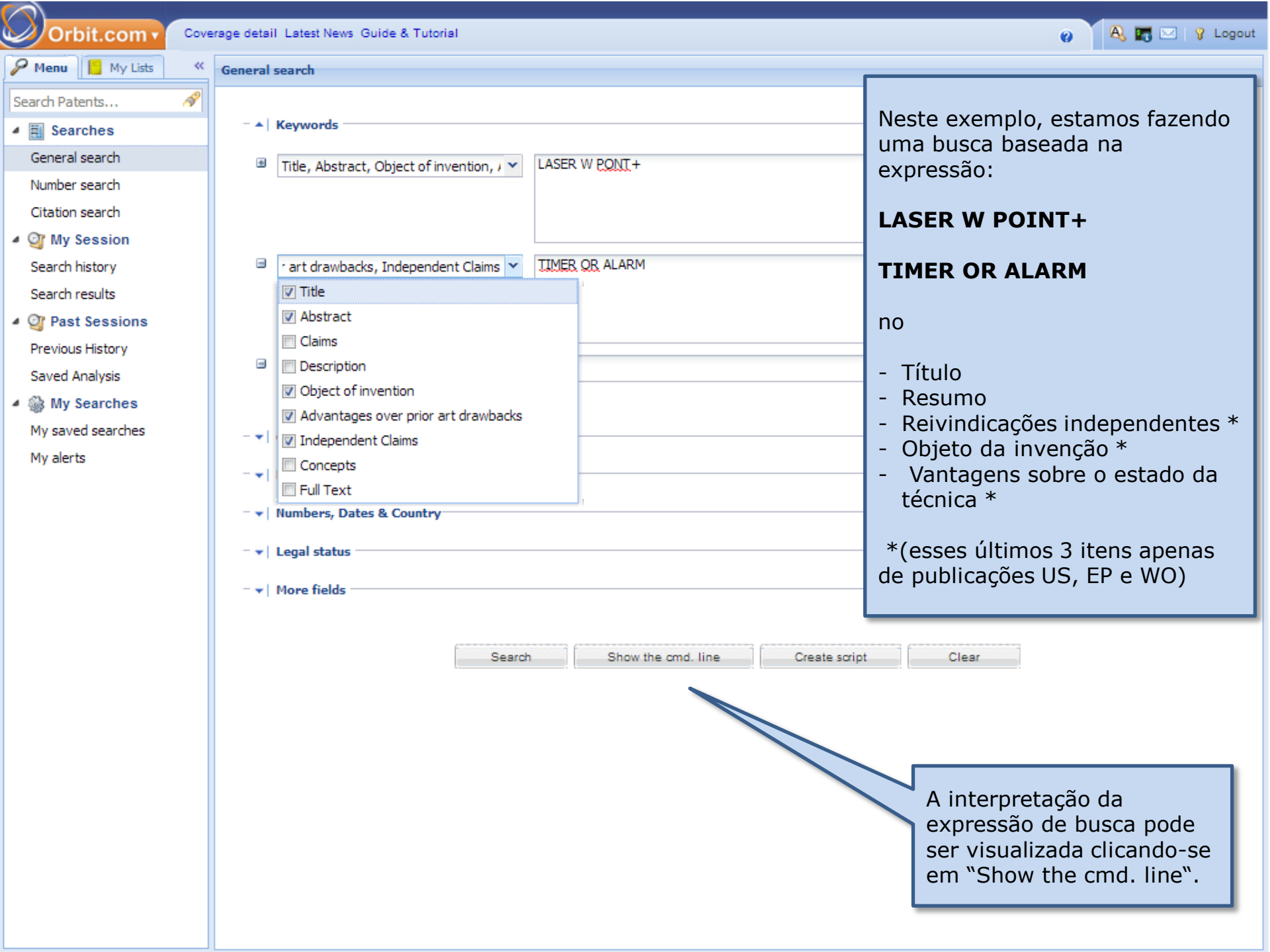

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no

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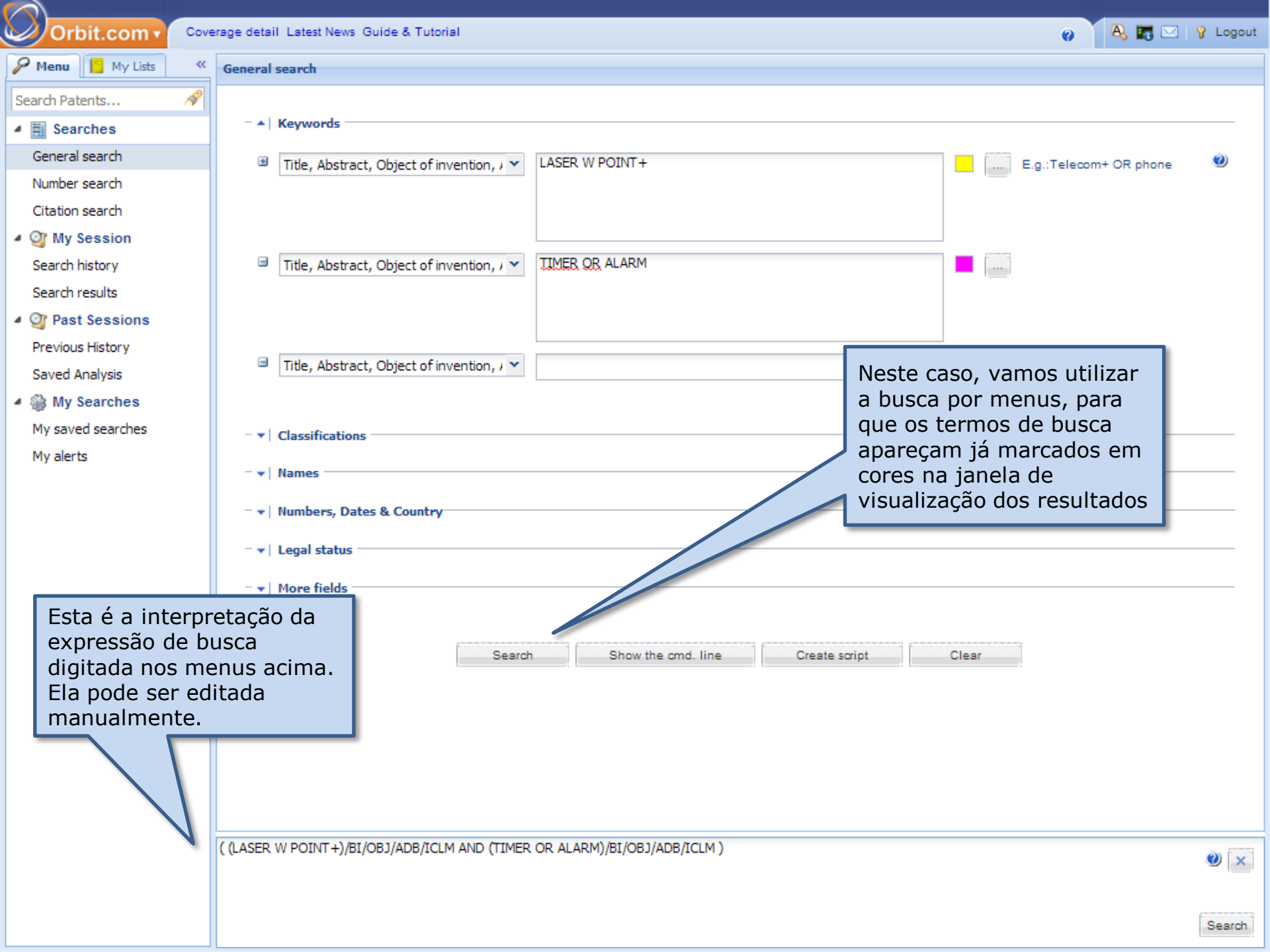
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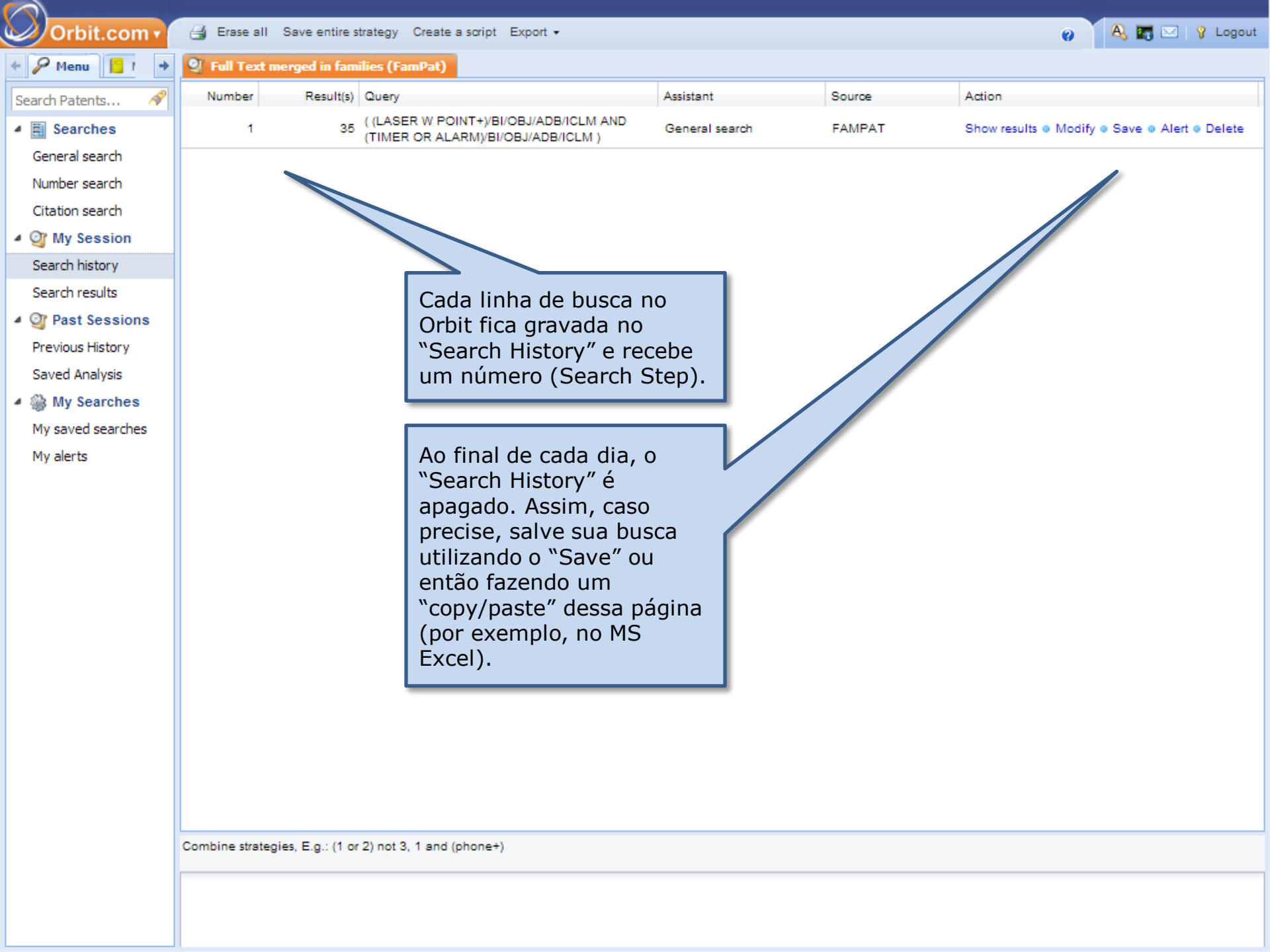
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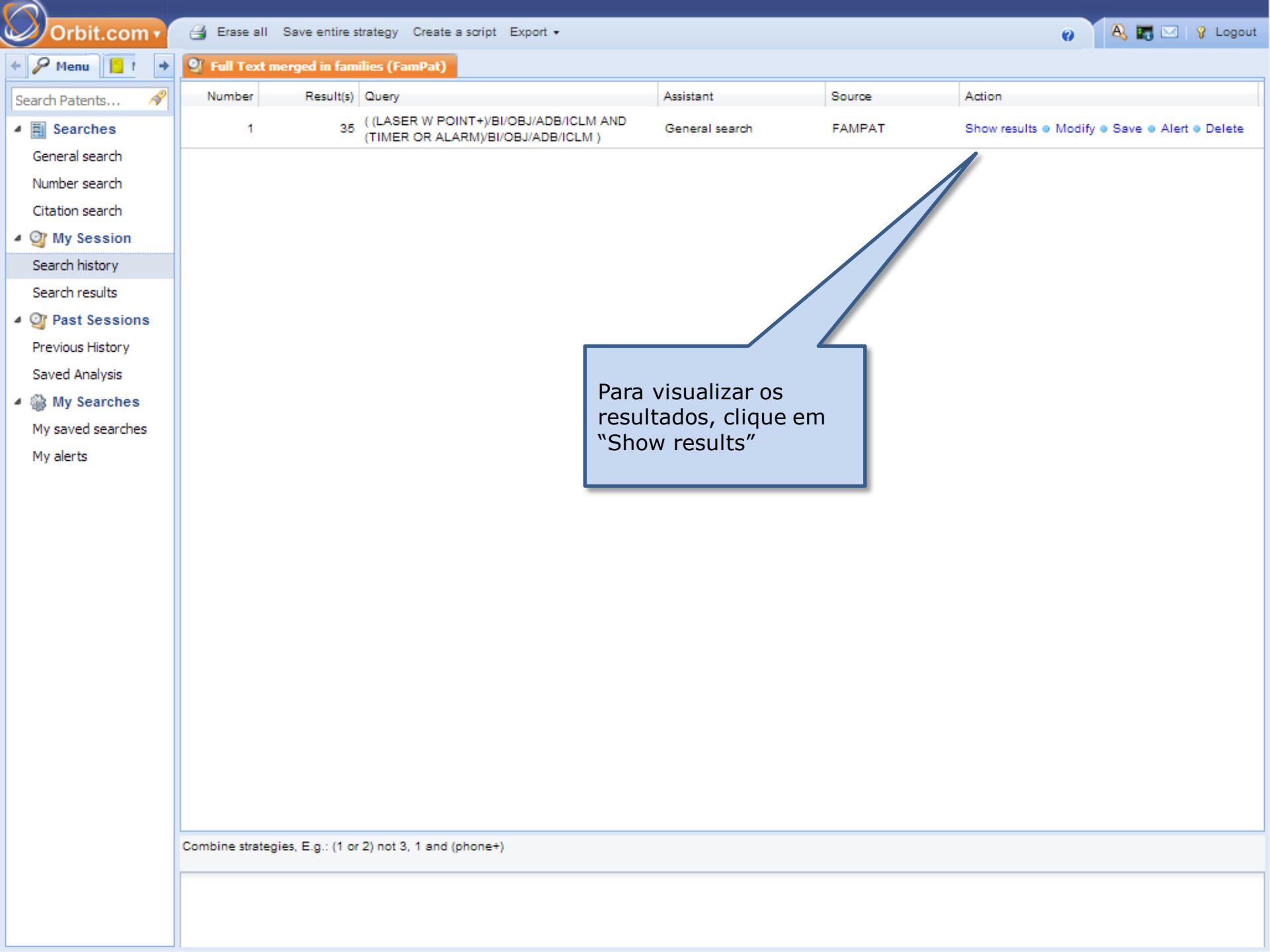
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1	APPARATUS AND METHOD FOR DET	ROCKWELL THOMAS L; RODDY JAN	US20121
2	VERTICAL TAKE-OFF AND LANDING	DESAULNIERS JEAN MARC JOSEPH	WO20111
3	METHOD AND DEVICE FOR IMPROV	CERAMOPTEC INDUSTRIES	WO20111
4	Multifunctional pointer	CHAOYANG JIA	CN20190
5	(U3) Laser pointer (correction posse	NAOFUMI AOKI	JP303949
6	Laser targeted remote controlled be	FIORELLO DAVID	US77855
7	Laser pointer with timer	GUORONG FAN; SHUO LIU	CN20156
8	Multifunction Sports and Recreation	SHUPP WILLIAM A	US20100
9	LASER POINTER HAVING WATCH AN		KR20043
10	PORTABLE FLASHLIGHT FOR DETEC	MENTECH	KR20090
11	(A) LASER POINTER OPERATING AP	SUNSTAR PRECISION	KR20080
12	Monolithic photo-chip with solar dev	HIGHER WAY ELECTRONIC; KAITOH	GB07032
13	PRESENTATION CONTROLLING DEV	PRIMAX ELECTRONICS	US20081
14	Animal Potty Alarm Garment	PANTON IAN B	US20080
15	MONITORING DEVICE FOR A LASER	DAY PRODUCTS TABLE EFUEFU AC	WO20080
16	Versatile presenter	QUARTON	TW20074
17	Versatile laser pointer and mouse c	QUARTON	CN10105
18	A SAFTY SYSTEM AND ITS CONTROI	KIM BYEONG MUN	KR20070
19	(A) MOBILE TERMINAL HAVING A CA	PANTECH	KR20070
20	ROBOT EQUIPPED WITH A GYRO AN	TOYOTA MOTOR; TOYODA CHUO K	WO20070
21	VISIBLE LIGHT AND IR COMBINED II	FLUKE; INFRARED SOLUTIONS	WO20060
22	LASER POINTER AND COMPUTER M	NIPPON INTECH	JP200503
23	LASER POINTER	SHARP	JP200407
24	LASER POINTER	SHARP	JP200402
25	ELECTRONIC EQUIPMENT, LASER P	SHARP	JP200401
26	TIMER UNIT AND LASER POINTER	SHARP	JP200401
27	ACCIDENT WARNING DEVICE	MATOBA AKIJI; MATOBA MYOUJI	WO03019
28	FIRE HAZARD PREVENTING COMPR	SAITO TATSUAKI	JP200224
29	DEVICE FOR REMOTELY CONTROLL	NRT	KR20010
30	Laser pointer with built-in accessori	CHEN RUI	US65424

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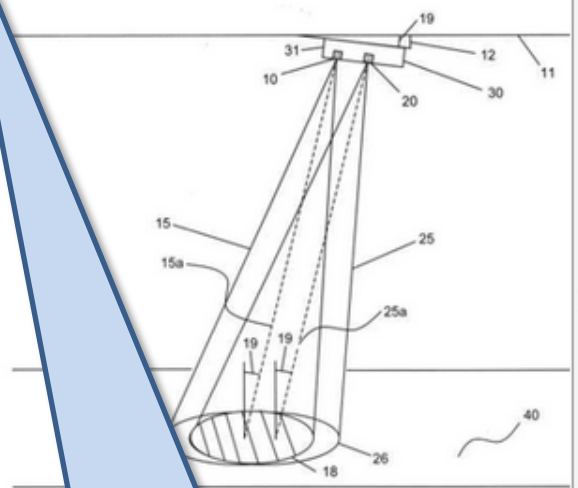
APPARATUS AND METHOD FOR DETECTING THE PRESENCE OF WATER ON A REMOTE SURFACE



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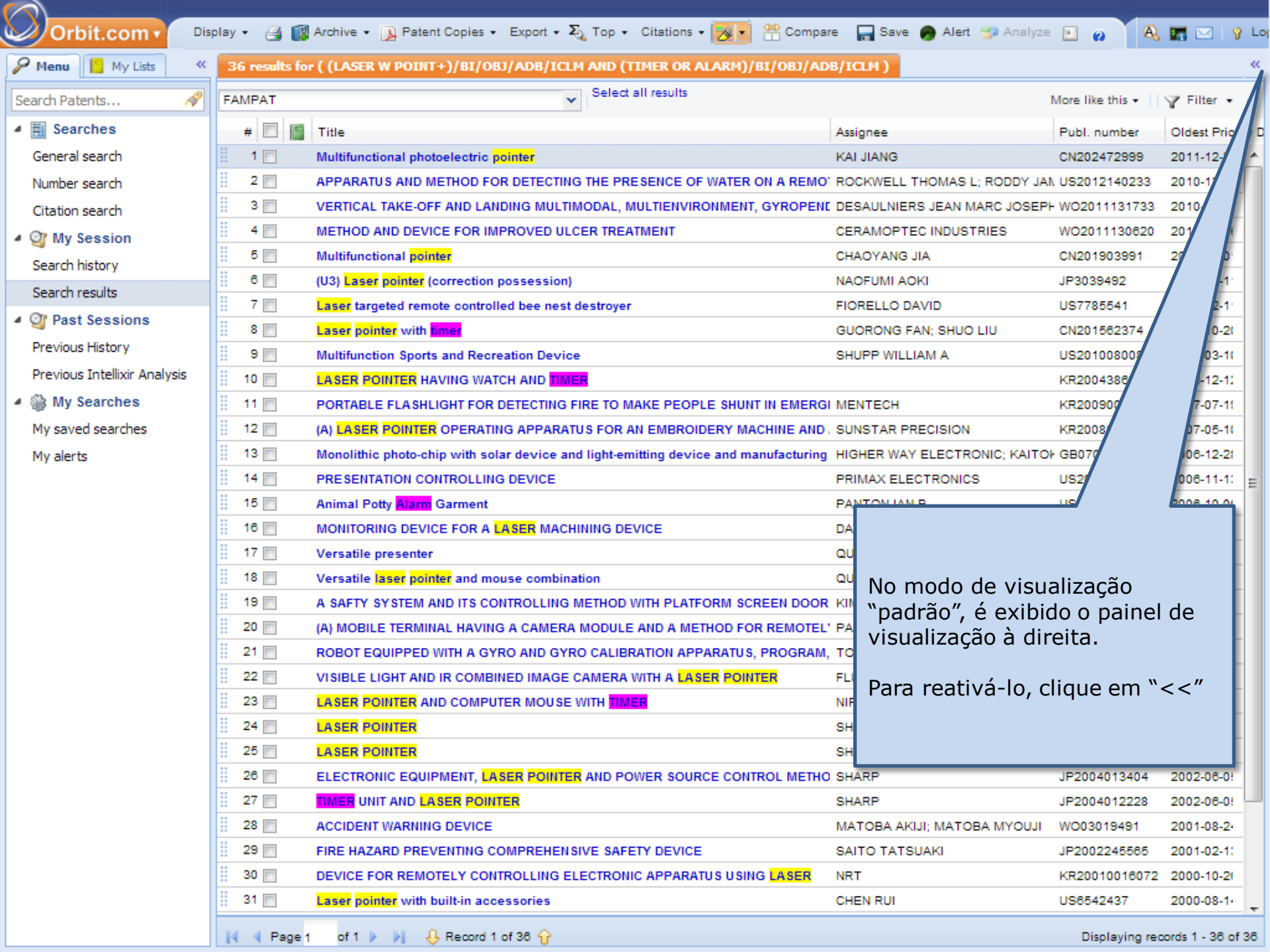
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1 Multifunctional photoelectric pointer KAI JIANG CN202472999 2011-12-
2 APPARATUS AND METHOD FOR DETECTING THE PRESENCE OF WATER ON A REMO ROCKWELL THOMAS L; RODDY JAM US2012140233 2010-1
3 VERTICAL TAKE-OFF AND LANDING MULTIMODAL, MULTIENVIRONMENT, GYROPENI DESAULNIERS JEAN MARC JOSEPH WO2011131733 2010-
4 METHOD AND DEVICE FOR IMPROVED ULCER TREATMENT CERAMOPTEC INDUSTRIES WO2011130620 201
5 Multifunctional pointer CHAOYANG JIA CN201903991 20
6 (U3) Laser pointer (correction possession) NAOFUMI AOKI JP3039492
7 Laser targeted remote controlled bee nest destroyer FIORELLO DAVID US7785541
8 Laser pointer with timer GUORONG FAN; SHUO LIU CN201562374
9 Multifunction Sports and Recreation Device SHUPP WILLIAM A US201008
10 LASER POINTER HAVING WATCH AND TIMER KR200438
11 PORTABLE FLASHLIGHT FOR DETECTING FIRE TO MAKE PEOPLE SHUNT IN EMERGI MENTECH KR2009
12 (A) LASER POINTER OPERATING APPARATUS FOR AN EMBROIDERY MACHINE AND SUNSTAR PRECISION KR2008
13 Monolithic photo-chip with solar device and light-emitting device and manufacturing HIGHER WAY ELECTRONIC; KAITOH GB07
14 PRESENTATION CONTROLLING DEVICE PRIMAX ELECTRONICS US2
15 Animal Potty Alarm Garment PANTONJAN R
16 MONITORING DEVICE FOR A LASER MACHINING DEVICE DA
17 Versatile presenter QU
18 Versatile laser pointer and mouse combination QU
19 A SAFTY SYSTEM AND ITS CONTROLLING METHOD WITH PLATFORM SCREEN DOOR KI
20 (A) MOBILE TERMINAL HAVING A CAMERA MODULE AND A METHOD FOR REMOTEL' PA
21 ROBOT EQUIPPED WITH A GYRO AND GYRO CALIBRATION APPARATUS, PROGRAM, TO
22 VISIBLE LIGHT AND IR COMBINED IMAGE CAMERA WITH A LASER POINTER FL
23 LASER POINTER AND COMPUTER MOUSE WITH TIMER NI
24 LASER POINTER SH
25 LASER POINTER SH
26 ELECTRONIC EQUIPMENT, LASER POINTER AND POWER SOURCE CONTROL METHO SHARP JP2004013404 2002-06-0
27 TIMER UNIT AND LASER POINTER SHARP JP2004012228 2002-06-0
28 ACCIDENT WARNING DEVICE MATOBA AKIJI; MATOBA MYOUJI WO03019491 2001-08-2
29 FIRE HAZARD PREVENTING COMPREHENSIVE SAFETY DEVICE SAITO TATSUAKI JP2002245565 2001-02-1
30 DEVICE FOR REMOTELY CONTROLLING ELECTRONIC APPARATUS USING LASER NRT KR20010016072 2000-10-2
31 Laser pointer with built-in accessories CHEN RUI US6542437 2000-08-1
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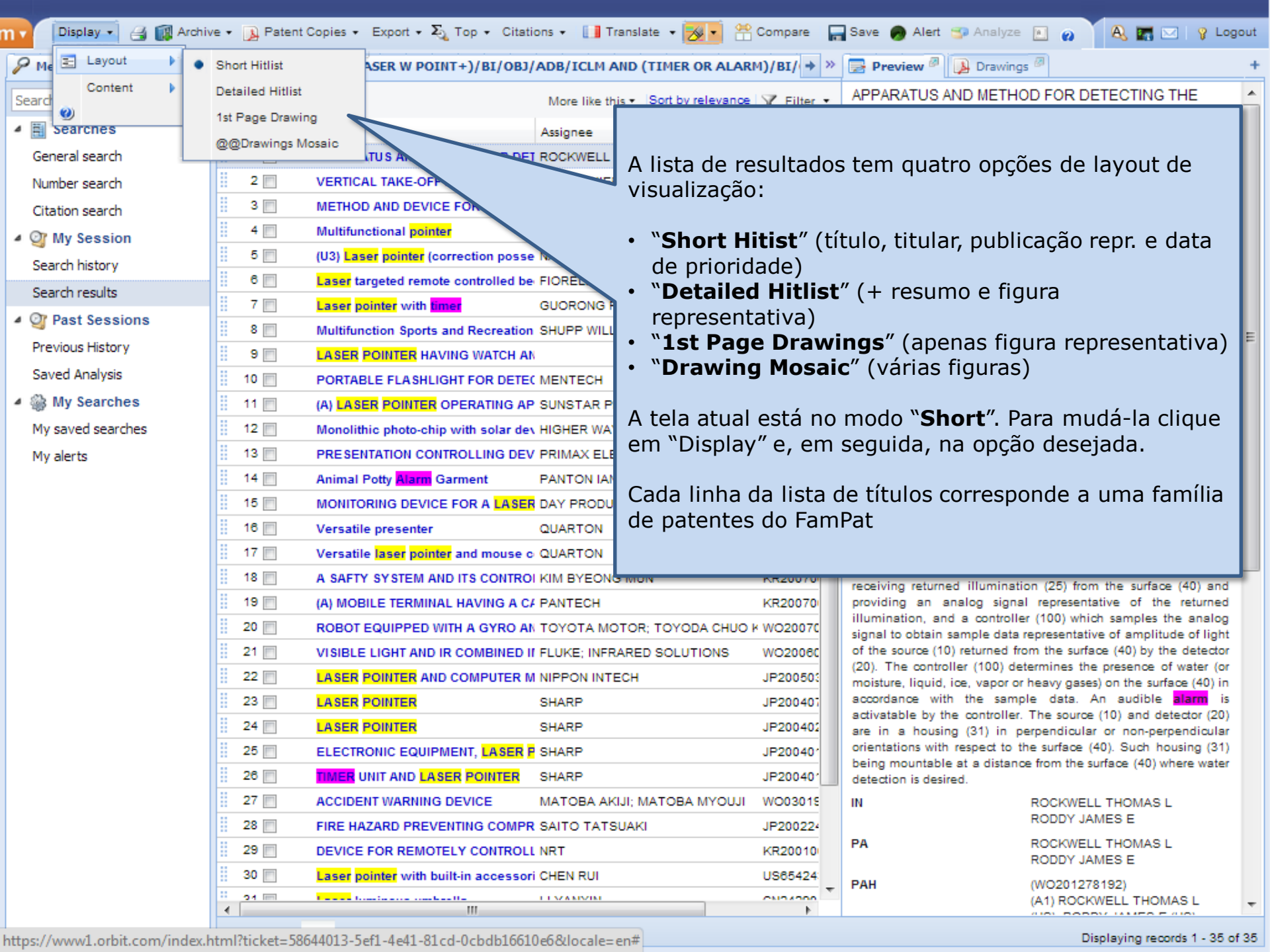
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METHOD AND DEVICE

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(U3) Laser pointer (correct...
Laser targeted remote

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PRESENCE OF WATER ON A REMOTE SURFACE

AB
(WO201278192)
An apparatus (30) is provided having a source (10) for illuminating a remote surface (40) with at least one wavelength of light (e.g., in the range of 940 to 970nm), a detector (20) for receiving returned illumination (25) from the surface (40) and providing an analog signal representative of the returned illumination, and a controller (100) which samples the analog signal to obtain sample data representative of amplitude of light of the source (10) returned from the surface (40) by the detector (20). The controller (100) determines the presence of water (or moisture, liquid, ice, vapor or heavy gases) on the surface (40) in accordance with the sample data. An audible alarm is activatable by the controller. The source (10) and detector (20) are in a housing (31) in perpendicular or non-perpendicular orientations with respect to the surface (40). Such housing (31) being mountable at a distance from the surface (40) where water detection is desired.

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#	Title	Assignee	Publ. numbe
1	APPARATUS AND METHOD FOR DETECTING THE PRESENCE OF WATER ON A REMOTE SURFACE	ROCKWELL THOMAS L; RODDY JAMES E	US20121

(WO201278192)
An apparatus (30) is provided having a source (10) for illu
with at least one wavelength of light (e.g., in the range of
for receiving returned illumination (25) from the surface
signal representative of the returned illumination, and a
the analog signal to obtain sample data representative
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with respect to the surface (40). Such housing (31) being mountable at a distance from the surface
detection is desired.

2	VERTICAL TAKE-OFF AND LANDING MULTIMODAL, MULTIENVIRONMENT, GYROPENDULAR CRAFT WITH COMPENSATORY PROPULSION AND FLUIDIC GRADIENT COLLIMATION	DESAULNIERS JEAN MARC JOSEPH; JMDTHEQUE	WO20111

(WO2011131733)
The invention relates to a vertical take-off and landing gyropendular craft or drone device able to move around in the following different physical environments: in the air, on land, at sea, underwater or in space, comprising upper and lower propulsion units, equipped with an annular fairing accommodating a certain number of electronically slaved wing or gas-powered drive or propulsion units situated in the continuation of the axis of this device, mounted on 3-D swivels at the ends of a certain number of telescopic rods, for example set at 120deg. apart at the periphery of the platform and orientable about the three axes according to the plane of flight of the multimodal multi-environment craft, a vertebral structure by way of a 3-D articulated central body of solid or hollow cylindrical shape for forming a stabilized function of stabilizing, maintaining the position and heading, and of an inertial rotary disc platform equipped underneath with a cabin of hemispherical shape extending from the vertebral structure, accommodating a payload or a useful application, designed for various fields of application e.g. the sector of defence or civil security, so as to perform functions of search and re
navigation, transport, surveillance and telecommunications infrastructure deployment in free space.

3	METHOD AND DEVICE FOR IMPROVED ULCER TREATMENT	CERAMOPTEC INDUSTRIES	WO20111

(WO2011130620)
A method and device are disclosed for treating ulcers based on the photobiostimiilation effect to reduce inflammation, and. enhance microvascular activity accelerating the wound healing process, in a preferred embodiment, a diode laser source emits 1470

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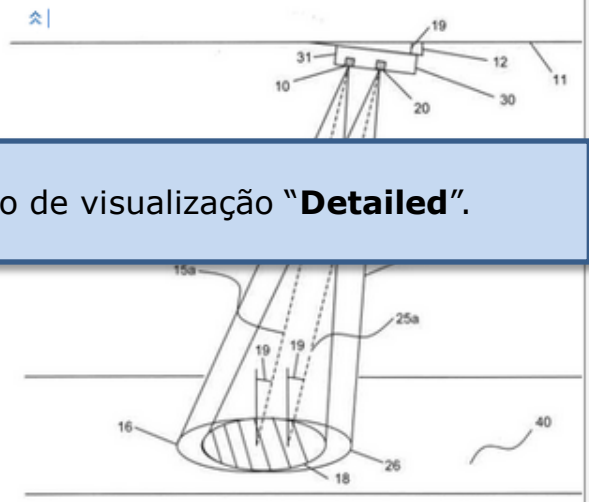
APPARATUS AND METHOD FOR DETECTING THE PRESENCE OF WATER ON A REMOTE SURFACE



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1	HOD FOR DETECTING THE PRESENCE OF WATER ON A REMOTE SURFACE	MAS L; RODDY JAMES	US20121

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controller. The source (10) and detector (20) are in a ho
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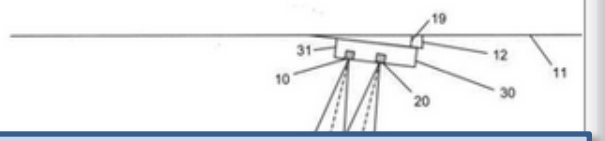
APPARATUS AND METHOD FOR DETECTING THE PRESENCE OF WATER ON A REMOTE SURFACE



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AB
(WO201278192)
An apparatus (30) is provided having a source (10) for illuminating a remote surface (40) with at least one wavelength of light (e.g., in the range of 940 to 970nm), a detector (20) for receiving returned illumination (25) from the surface (40) and providing an analog signal representative of the returned illumination, and a controller (100) which samples the analog signal to obtain sample data representative of amplitude of light of the source (10) returned from the surface (40) by the detector (20). The controller (100) determines the presence of water (or moisture, liquid, ice, vapor or heavy gases) on the surface (40) in accordance with the sample data. An audible alarm is activatable by the controller. The source (10) and detector (20) are in a housing (31) in perpendicular or non-perpendicular orientations with respect to the surface (40). Such housing (31) being mountable at a distance from the surface (40) where water detection is desired.

IN	ROCKWELL THOMAS L RODDY JAMES E
PA	ROCKWELL THOMAS L RODDY JAMES E
PAH	(WO201278192) (A1) ROCKWELL THOMAS L

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#		Assignee	Publ. numbe
1	DETECTING THE PRESENCE OF WATER ON A REMOTE SURFACE	ROCKWELL THOMAS L; RODDY JAMES E	US20121

(WO201278192)
An apparatus (30) is provided having a source (10) for illu
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controller. The source (10) and detector (20) are in a ho
with respect to the surface (40). Such housing (31) being
detection is desired.

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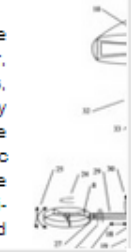
Inventor(s)	ROCKWELL THOMAS L; RODDY JAMES E
Patent Assignee (Original)	ROCKWELL, Thomas, L.; / 31 Cardogan Square, Rochester, NY 14625 RODDY, James, E.; / 83 Southridge Drive, Rochester, NY 14626 (US) (e
Priority Details	2010US-P459125 20101207, 2011US-13314143 20111207
US Class Code	356445000
Intl. classification	G01J-005/00 G01J-005/02 G01N-021/00 G01N-021/55
CPC Classification	G01N-021/55
ECLA Classification (EPO)	G01N-021/55

2	VERTICAL TAKE-OFF AND LANDING MULTIMODAL, MULTIENVIRONMENT, GYROPENDULAR CRAFT WITH COMPENSATORY PROPULSION AND FLUIDIC GRADIENT COLLIMATION	DESAULNIERS JEAN MARC JOSEPH; JMDTHEQUE	WO2011

(WO2011131733)
The invention relates to a vertical take-off and landing gyropendular craft or drone device able to move around in the following different physical environments: in the air, on land, at sea, underwater or in space, comprising upper and lower propulsion units, equipped with an annular fairing accommodating a certain number of electronically slaved wing or gas-powered drive or propulsion units situated in the continuation of the axis of this device, mounted on 3-D swivels at the ends of a certain number of telescopic rods, for example set at 120deg. apart at the periphery of the platform and orientable about the three axes according to the plane of flight of the multimodal multi-environment craft, a vertebral structure by way of a 3-D articulated central body of solid



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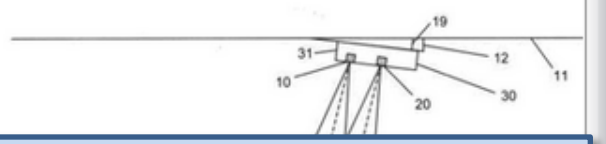

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PAH	(WO201278192) (A1) ROCKWELL THOMAS L

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1	ROCKWELL THOMAS L; RODDY	US20121

DETECTING THE PRESENCE O... WATER ON A REMOTE SURFACE

(WO201278192)
An apparatus (30) is provided having a source (10) for illuminati... surface (40) with at least one wavelength of light (e.g., in the range of ... 970nm), a detector (20) for receiving returned illumination (25) from th... surface (40) and providing an analog signal representati... illumination, and a controller (100) which samples the... obtain sample data representative of amplitude of light... returned from the surface (40) by the detector (20). Th... determines the presence of water (or moisture, liquid, ic... gases) on the surface (40) in accordance with the samp... controller. The source (10) and detector (20) are in a ho... orientations with respect to the surface (40). Such housi... surface (40) where water detection is desired.

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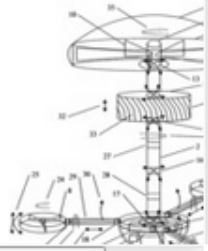
Patent Assignee (Original) ROCKWELL, Thomas, L.; / (except US) RODDY, James, E.; / 83 So... US)

French Title
APPAREIL ET PROCÉDÉ DE DÉTECTION DE LA PRÉSE...

Object of Invention
(WO201278192)
apparatus and method for non-contact optical detection of water having an alignment LED or laser to aid in the installation and maintenance of the apparatus.

#		Assignee	
2	VERTICAL TAKE-OFF AND LANDING MULTIMODAL, MULTIENVIRONMENT, GYROPENDULAR CRAFT WITH COMPENSATORY PROPULSION AND FLUIDIC GRADIENT COLLIMATION	DESAULNIERS JEAN MARC JOSEPH; JMDTHEQUE	WO20111

(WO2011131733)
The invention relates to a vertical take-off and landing gyropendular craft or drone device able to move around in the following different physical environments: in the air, on land, at sea, underwater or in space, comprising upper and lower propulsion units, equipped with an annular fairing accommodating a certain number of electronically slaved wing or gas-powered drive or propulsion units situated in the continuation of the axis of this device, mounted on 3-D swivels at the ends of a certain number of telescopic rods, for example set at 120deg. apart at the periphery of the platform and orientable about the three axes according to the plane of flight



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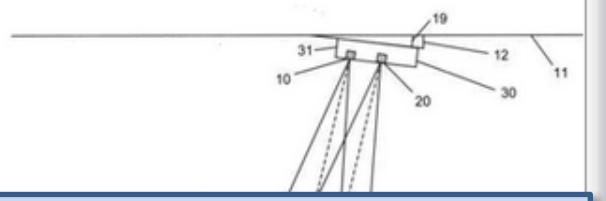

receiving returned illumination (25) from the surface (40) and providing an analog signal representative of the returned illumination, and a controller (100) which samples the analog signal to obtain sample data representative of amplitude of light of the source (10) returned from the surface (40) by the detector (20). The controller (100) determines the presence of water (or moisture, liquid, ice, vapor or heavy gases) on the surface (40) in accordance with the sample data. An audible alarm is activatable by the controller. The source (10) and detector (20) are in a housing (31) in perpendicular or non-perpendicular orientations with respect to the surface (40). Such housing (31) being mountable at a distance from the surface (40) where water detection is desired.

FT
APPAREIL ET PROCÉDÉ DE DÉTECTION DE LA PRÉSENCE D'EAU SUR UNE SURFACE DISTANTE

PA ROCKWELL THOMAS L
RODDY JAMES E

PA0 ROCKWELL, Thomas, L.; / 31 Cardogan Square, Rochester, NY

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#		Assignee	Publ. numbe
1	HOD FOR DETECTING THE PRESENCE OF WATER ON A REMOTE SURFACE	ROCKWELL THOMAS L; RODDY JAMES E	US20121

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surface (40) where water detection is desired.

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iginal) ROCKWELL, Thomas, L.; / 31 Cardogan Square, Rochester, NY 14625 (except US)
RODDY, James, E.; / 83 Southridge Drive, Rochester, NY 14626 (US) (e
US)

CÉDÉ DE DÉTECTION DE LA PRÉSENCE D'EAU SUR UNE SURFACE DISTANTE

od for non-contact optical detection of water having an alignment LED or laser
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2	TICAL TAKE-OFF AND LANDING MULTIMODAL, MULTIENVIRONMENT, GYROPENDULAR CRAFT WITH COMPENSATORY PROPULSION AND FLUIDIC GRADIENT COLLIMATION	DESAULNIERS JEAN MARC JOSEPH; JMDTHEQUE	WO2011

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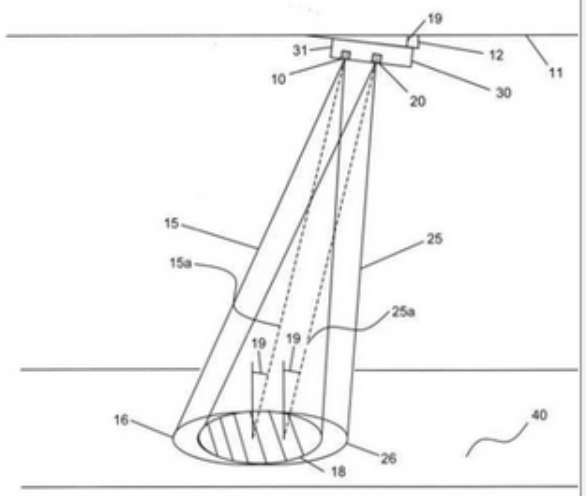
APPARATUS AND METHOD FOR DETECTING THE PRESENCE OF WATER ON A REMOTE SURFACE



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#		Assignee	Publ. numbe
1	DETECTING THE PRESENCE OF WATER ON A REMOTE SURFACE	CKWELL THOMAS L; RODDY J	US20121

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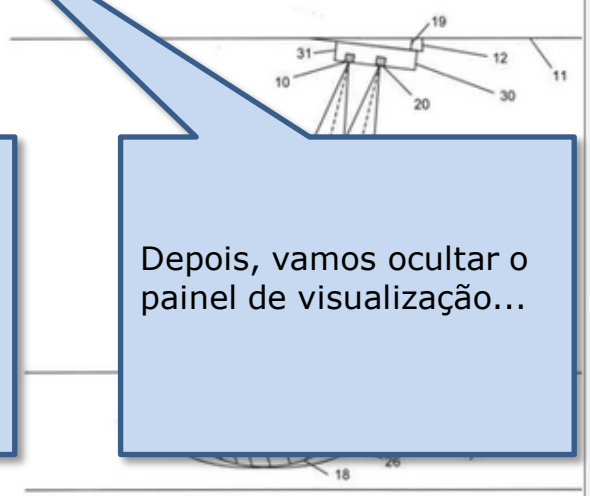
navigation, transport, surveillance and telecommunications infrastructure deployment in free space.

#		Assignee	Publ. numbe
3	METHOD AND DEVICE FOR IMPROVED ULCER TREATMENT	CERAMOPTEC INDUSTRIES	WO20111

(WO2011130620)
A method and device are disclosed for treating ulcers based on the photobiostimiilation effect to reduce inflammation, and. enhance microvascular activity accelerating the wound healing process, in a preferred embodiment, a diode laser source emits 1470

APPARATUS AND METHOD FOR DETECTING THE PRESENCE OF WATER ON A REMOTE SURFACE



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PAH	(WO201278192) (A1) ROCKWELL THOMAS L

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1.	METHOD AND DEVICE FOR IMPROVED ULCER TREATMENT	CERAMOPTEC INDUSTRIES	WO2011130620	2010-04-16
2.	Multifunctional pointer			
3.	INFRARED THERMOMET			
4.	(U3) Laser pointer (correction possession)	NAOFUMI AOKI	JP3039492	1996-07-11
5.	Laser pointer with timer	GUORONG FAN; SHUO LIU	CN201562374	2009-10-20

(WO2011130620)
A method and device are disclosed for treating ulcers based on the photobiostimiliation effect to reduce inflammation, and. enhance microvas... accelerating the wound healing process. In a preferred embodiment, a diode laser source emits 1470 +60 nm laser energy at about 1 5 Watts, which is conveyed through an optica] fiber and applied onto wound with... set with a laser pulse preferably set to about 60 msec. An enclosure cap at emission tip confining irradiated area results in enhanced personnel safety. A standalone handheld laser can be used without need of a... Additionally a timer or sensing system determines end of radiation treatment. An efficient, rapid, easy and safe treatment of venous, arterial and neurotrophic ulcers, chronic and acute, results. In another embodi... ique is used with a point to point laser appliance, Irradiating an area of about 1 -2 cm out beyond the edges of the ulcers. After each treatment, a hyaluronic acid gel is generally applied. Optimum trea... ple irradiations spaced over days/weeks.

Fig. 1

(CN201903991U)
The utility model relate... pointer, in particular to a multifunctional pointer, which comprises a handheld controller and a receiving controller. The handheld c... sensor, a microphone, a... nic timer, a laser, a rechargeable battery, a first microprocessor, a wireless transmitter and a telescopic rod, wherein the las... timer are arranged on the c... asing, and the laser, the rechargeable battery, the first microprocessor and the wireless transmitter are arranged inside t... USB (universal serial bus) data... a power switch... cessor, wherein the USB data interfa... receiver and the second microprocessor... anged ins... ultiple functions such as retracting, ti... realize free multi-media operation, an... nt in...

(WO201175926)
An infrared thermometer comprises a color liquid crysta... handle cover (4), a camera device (5... hygrothermograph (8), a measure switch (9), a SD card (... mera head assembly in the camera device (5) photographs a target object. The laser emission hole (6) comprising two holes takes an auxiliary aim at a single... the single point position needs to be measured. The infrared measure hole (7) measures the single point temperature of the target object. Images of the target... int temperature of the target object measured by the infrared measure hole (7) are instantly displayed on the color liquid crystal display screen (1), and simultane...

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(JP3039492U - Machine Translation)
Of vibration functional built-in
PROBLEM TO BE SOLVED: At meeting place of seminar and the like speaker [rezapoin]
The occasion where you lecture making use of the tar, lecture end predetermined time getting near
Being becoming aware in the audit person without, individual the speaker
To be able know, at the same time the said function the laser pointer itself
Try to possess.
Solutionsinside substance of laser pointer timer
It possesses function, immediately before lecture of seminar and the like starts, it is rough
It to be possible to input the schedule duration of rudder [me] said lecture, entrance
Power from the time data which is done end schedule time such as the aforementioned explanatory meeting
1 times or the plural times, the alarm output is output before. Furthermore
Same period doing in the alarm output, the vibrator in order it vibrates to occur
- 13 is built in to the said laser pointer.

(CN201562374U)
The utility model relates to a laser pointer with a timer, which comprises a pointer holder, a laser indicating device and a functional button, and is characterized in that the laser pointer holder is provided with the timer. In the using process, the timer is pressed and starts timing when people begins lecturing, and people can conveniently know and control the lecturing time in the lecturing course, thus enhancing the lecturing effect and bringing convenience for a user; and the laser pointer has simple structure and easy manufacture.

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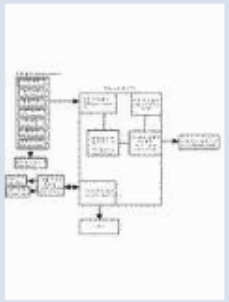
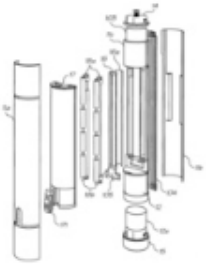
	examined surface ... ver, and therefore does not require any subsequent processing through CCD or analogue systems, of the detected signal. It is useful for ... (From ES2156093 A1)			
33.	DIGITAL RE... D FUNCTION OF POINTER	MOON HAE JOONG	KR20010003894	1999-06-25
34.	Modular image capture and printing system	SILVERBROOK RESEARCH	US2005111033	1999-05-25
35.	TEACHING APPARATUS FOR LEARNING AND PRACTISING THE USE OF FIRE-FIGHTING EQUIPMENT	IFOPSE; IFOPSE LA ROCHE BERNARD; TECHNIQUE PEDAGOGIE SECURITE EQUIPEMENTS; TECHNOLOGY PED SECURITE EQUIPEMENTS	WO9704432	1995-07-21

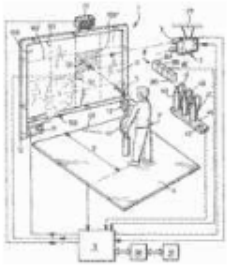
(KR20010003894)
PURPOSE: A digital recorder ... rs can live organized lives with the reserved time setup and alarm functions. CONSTITUTION: The multifunctional digital recorder ... ay part(LCD, Digitron Display Panel), an inputting part(Microphone), an outputting part(Speaker), a vibrating part, a laser pointer and a button control block. The CPU drives machinery by controlling various signals. The digital recorder and play device stores digitalized messages. The display part visualizes signals. The inputting part records voice message. The outputting part plays back the recorded message. The vibrating part prevents the digital recorder from causing inconvenience to others when alarm function is used. The laser pointer makes the digital recorder applicable to practical works. The button control block selects functions.



(US20050111033)
A modular image capture and printing system includes a pen-shaped printer with serial data bus connectors at either end. The system further includes a number of functional modules for connection to the printer. The functional modules include: a digital camera module; a memory module; a communication module; a photographic flash module; a timer module; an image effects module; an adaptor module; a pen module; a laser pointer module. The modules include connectors that facilitate mechanical connection and, in most cases, electrical connection to the serial data bus. In use modules may be selected and interconnected end-to-end to provide a desired functional assembly. The system further includes a print media dispenser adapted to connect to a media entry slot of the printer.



(WO9704432)
An apparatus including a large screen (1) displaying changing pictures of a fire in a sequence controlled by a computer (9). A user (P) is provided with modified extinguishing devices (4) producing a virtual jet of which the impact area on the screen (1) may be located such that corresponding data may be transmitted to the computer (9), as well as auxiliary devices (8) representing influencing means that may affect the development of the fire. Data on the handling of said auxiliary devices is also transmitted to the computer and taken into account when determining which pictures are displayed on the screen as a result. The apparatus is useful for fire-fighting training and practice.



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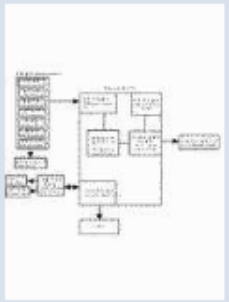
	Title	Original or current assignee	Publ. number	Pr. Date

examined surface ... signal. It is useful for ... (From ES2156093 A1)

33. DIGITAL RE... ...D FUNCTION OF POINTER — MOON HAE JOONG — KR20010003894 — 1999-06-25

(KR20010003894)
PURPOSE: A digital recorder ... multifunctional digital recorder ... vibrating part, a laser pointer and a button control block. The CPU drives machinery by controlling various signals. The digital recorder and play device stores digitalized messages. The display part visualizes signals. The inputting part records voice message. The outputting part plays back the recorded message. The vibrating part prevents the digital recorder from causing inconvenience to others when alarm function is used. The laser pointer makes the digital recorder applicable to practical works. The button control block selects functions.



34. Modular image capture and printing system — SILVERBROOK RESEARCH — US2005111033 — 1999-05-25

(US20050111033)
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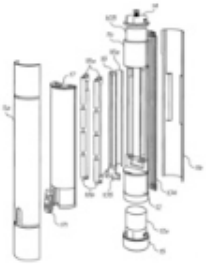

35. TEACHING APPARATUS FOR LEARNING AND PRACTISING THE USE OF FIRE-FIGHTING EQUIPMENT — IFOPSE; IFOPSE LA ROCHE BERNARD; TECHNIQUE PEDAGOGIE SECURITE EQUIPEMENTS; TECHNOLOGY PED SECURITE EQUIPEMENTS — WO9704432 — 1995-07-21

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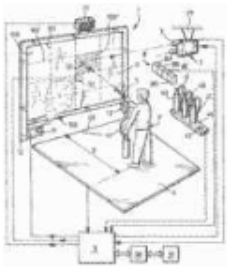

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#	Title	Original or current assignee	Publ. number	Pr. Date

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33. AND MEMO AND FUNCTION OF POINTER — MOON HAE JOONG — KR20010003894 — 1999-06-25

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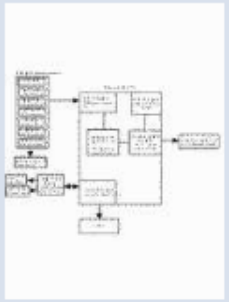

34. Modular image capture and printing system — SILVERBROOK RESEARCH — US2005111033 — 1999-05-25

(US20050111033)
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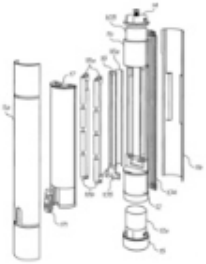

35. TEACHING APPARATUS FOR LEARNING AND PRACTISING THE USE OF FIRE-FIGHTING EQUIPMENT — IFOPSE; IFOPSE LA ROCHE BERNARD; TECHNIQUE PEDAGOGIE SECURITE EQUIPEMENTS; TECHNOLOGY PED SECURITE EQUIPEMENTS — WO9704432 — 1995-07-21

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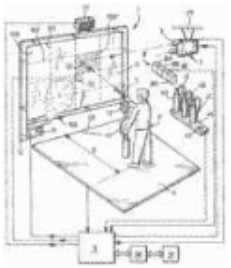

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examined surface. The detection is based on the drop in reflected optical power that is captured by the photoreceiver, and therefore does not require any subsequent processing through CCD or analogue systems, of the detected signal. It is useful for the detection of cracks on moving mounting chain links.
(From ES2156

33. AND MEMO AND FUNCTION OF POINTER — MOON HAE JOONG — KR20010003894 — 1999-06-25

(KR20010003
PURPOSE: A
multifunctional
vibrating part,
signals. The
used. The laser pointer
vided so that users can live organized lives with the reserved time setup and alarm functions. CONSTITUTION: The
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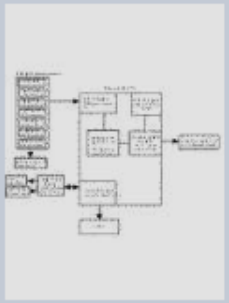
button control block selects functions.



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34. Modular image capture and printing system — SILVERBROOK RESEARCH — US2005111033 — 1999-05-25

(US20050111033)
A modular image capture and printing system includes a pen-shaped print
functional modules include: a digital camera module; a memory module;
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provide a desired functional assembly. The system further includes a print
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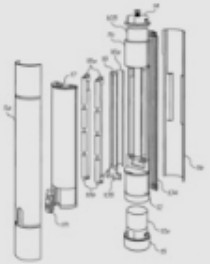

35. TEACHING APPARATUS FOR LEARNING AND PRACTISING THE USE OF FIRE-FIGHTING EQUIPMENT — IFOPSE; IFOPSE LA ROCHE BERNARD; TECHNIQUE PEDAGOGIE SECURITE EQUIPEMENTS; TECHNOLOGY PED SECURITE EQUIPEMENTS — WO9704432 — 1995-07-21

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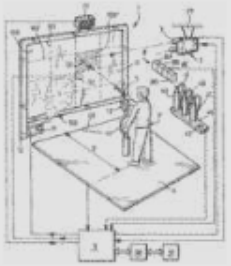

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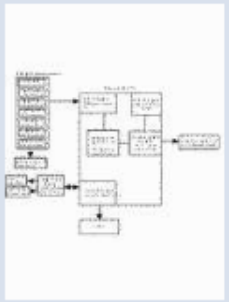

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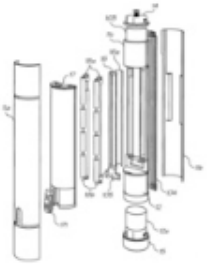

35. TEACHING APPARATUS FOR LEARNING AND PRACTISING THE USE OF FIRE-FIGHTING EQUIPMENT — IFOPSE; IFOPSE LA ROCHE BERNARD; TECHNIQUE PEDAGOGIE SECURITE EQUIPEMENTS; TECHNOLOGY PED SECURITE EQUIPEMENTS — WO9704432 — 1995-07-21

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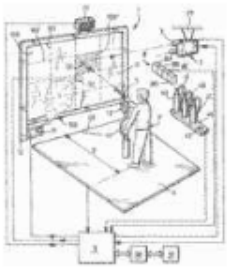

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(From ES2156093 A1)

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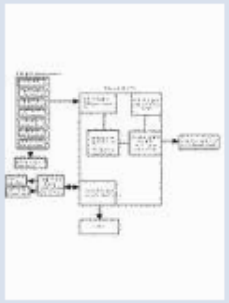
(KR20010003894)
PURPOSE: A digital recorder with functions of schedule management, memo, and pointer is provided so that users can live organized lives with the reserved time setup and alarm functions. CONSTITUTION: The multifunctional digital recorder includes a CPU(central processing unit), a digital recorder and play device, a display part(LCD, Digitron Display Panel), an inputting part(Microphone), an outputting part(Speaker), a vibrating part, a laser pointer and a button control block. The CPU drives machinery by controlling various signals. The digital recorder and play device stores digitalized messages. The display part visualizes signals. The inputting part records voice message. The outputting part plays back the recorded message. The vibrating part prevents the digital recorder from causing inconvenience to others when alarm function is used. The laser pointer makes the digital recorder applicable to practical works. The button control block selects functions.



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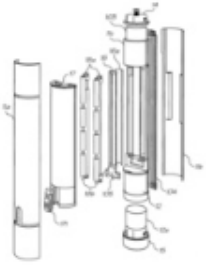

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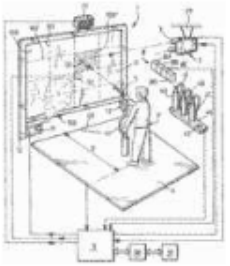

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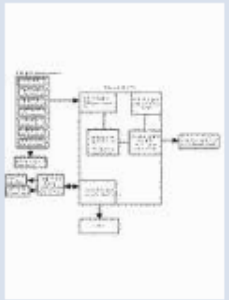

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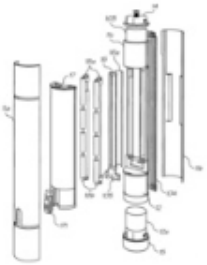

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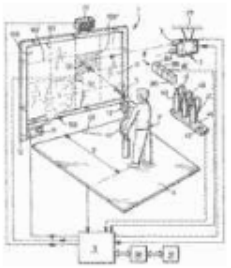

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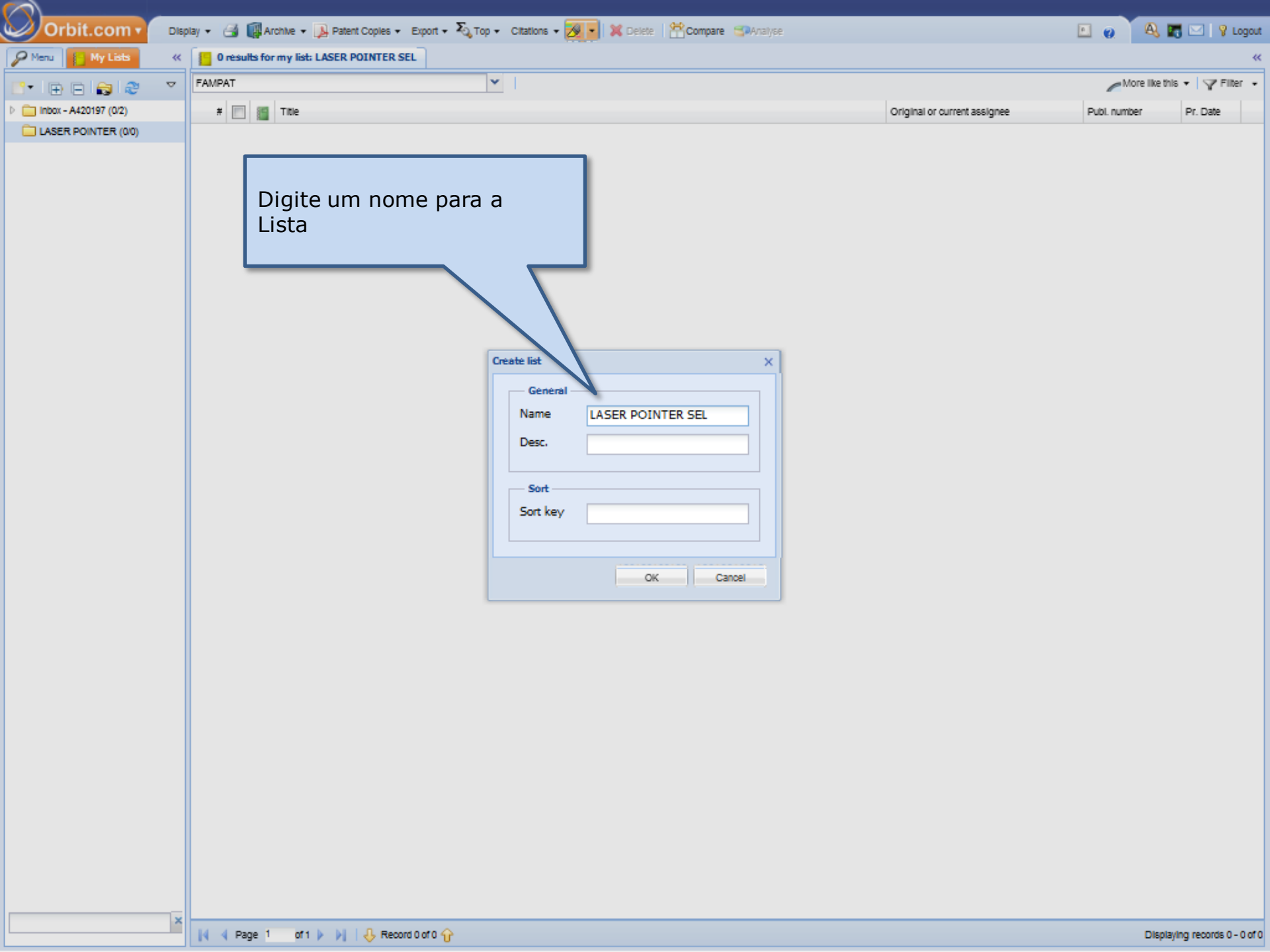
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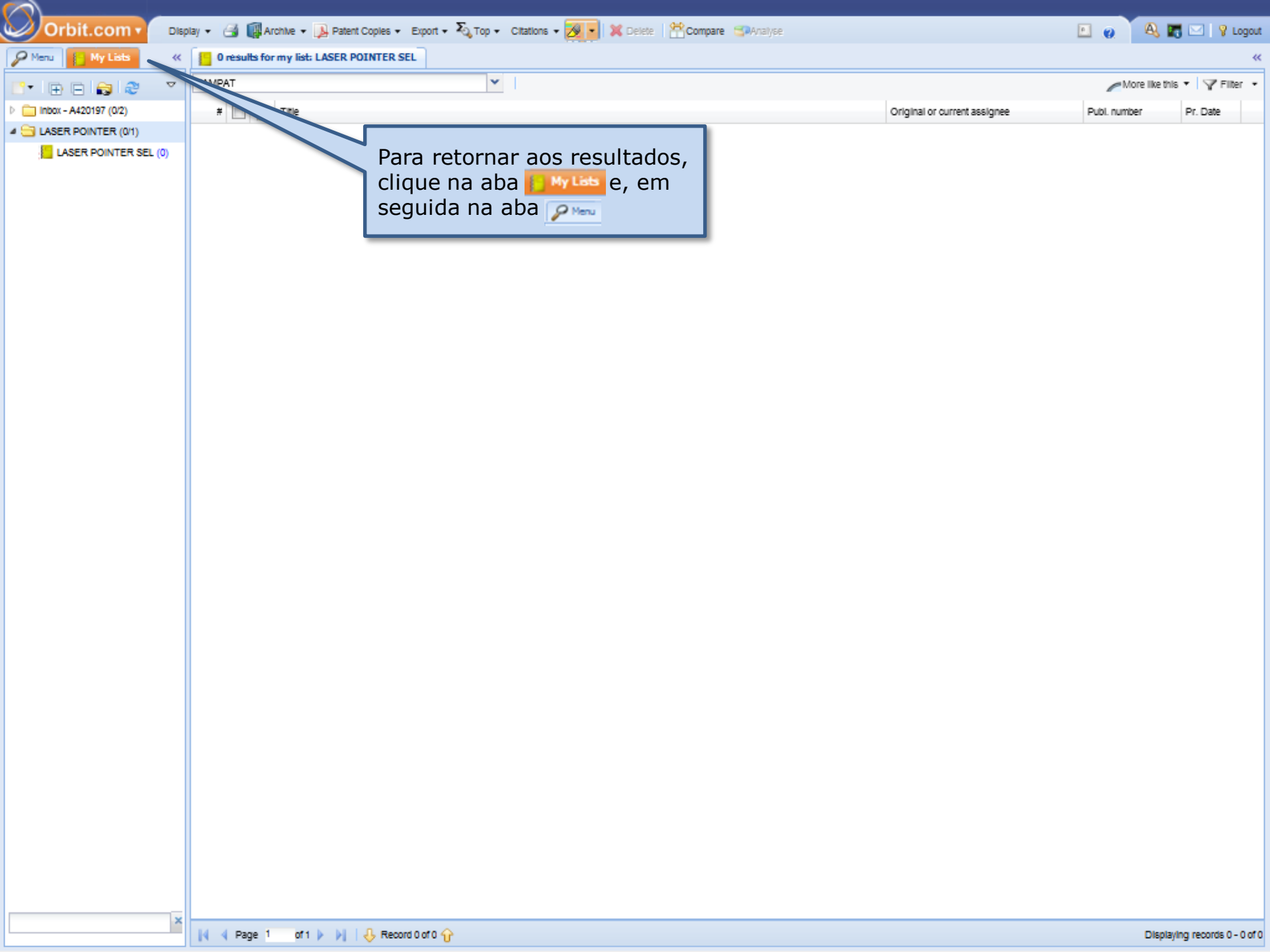
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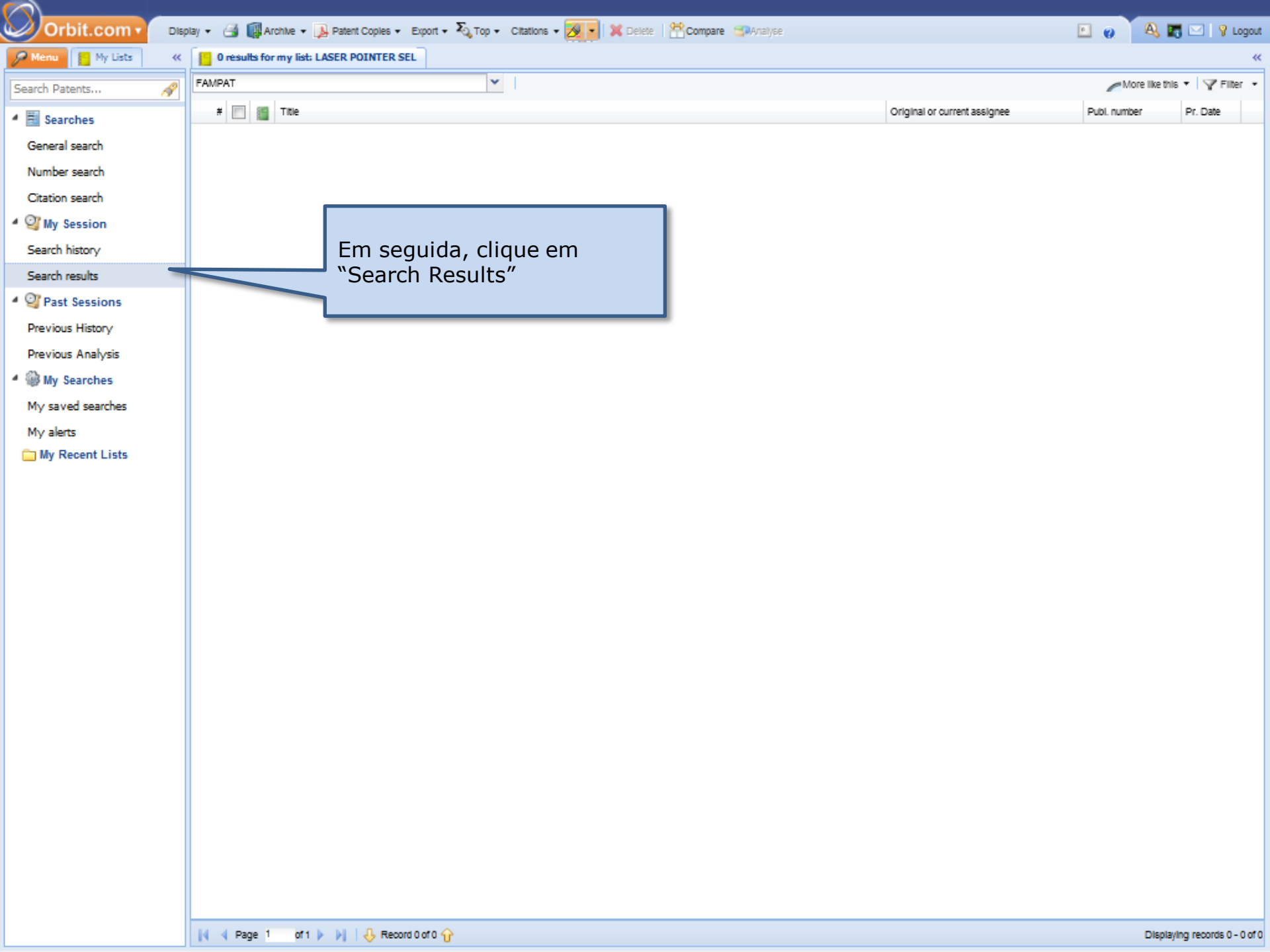
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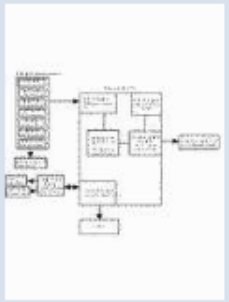
(From ES2156093 A1)

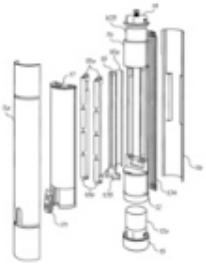
33. **DIGITAL RECORDER WITH FUNCTION OF SCHEDULE MANAGEMENT AND MEMO AND FUNCTION OF POINTER** — MOON HAE JOONG — KR20010003894 — 1999-06-25

(KR20010003894)
PURPOSE: A digital recorder with functions of schedule management, memo, and pointer is provided so that users can live organized lives with the reserved time setup and alarm functions. CONSTITUTION: The multifunctional digital recorder includes a CPU(central processing unit), a digital recorder and play device, a display part(LCD, Digitron Display Panel), an inputting part(Microphone), an outputting part(Speaker), a vibrating part, a laser pointer and a button control block. The CPU drives machinery by controlling various signals. The digital recorder and play device stores digitalized messages. The display part visualizes signals. The inputting part records voice message. The outputting part plays back the recorded message. The vibrating part prevents the digital recorder from causing inconvenience to others when alarm function is used. The laser pointer makes the digital recorder applicable to practical works. The button control block selects functions.



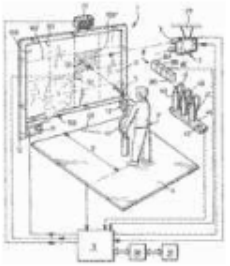
34. **Modular image capture and printing system** — SILVERBROOK RESEARCH — US2005111033 — 1999-05-25

(US20050111033)
A modular image capture and printing system includes a pen-shaped printer with serial data bus connectors at either end. The system further includes a number of functional modules for connection to the printer. The functional modules include: a digital camera module; a memory module; a communication module; a photographic flash module; a timer module; an image effects module; an adaptor module; a pen module; a laser pointer module. The modules include connectors that facilitate mechanical connection and, in most cases, electrical connection to the serial data bus. In use modules may be selected and interconnected end-to-end to provide a desired functional assembly. The system further includes a print media dispenser adapted to connect to a media entry slot of the printer.



35. **TEACHING APPARATUS FOR LEARNING AND PRACTISING THE USE OF FIRE-FIGHTING EQUIPMENT** — IFOPSE; IFOPSE LA ROCHE BERNARD; TECHNIQUE PEDAGOGIE SECURITE EQUIPEMENTS; TECHNOLOGY PED SECURITE EQUIPEMENTS — WO9704432 — 1995-07-21

(WO9704432)
An apparatus including a large screen (1) displaying changing pictures of a fire in a sequence controlled by a computer (9). A user (P) is provided with modified extinguishing devices (4) producing a virtual jet of which the impact area on the screen (1) may be located such that corresponding data may be transmitted to the computer (9), as well as auxiliary devices (8) representing influencing means that may affect the development of the fire. Data on the handling of said auxiliary devices is also transmitted to the computer and taken into account when determining which pictures are displayed on the screen as a result. The apparatus is useful for fire-fighting training and practice.



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(From ES2156093 A1)

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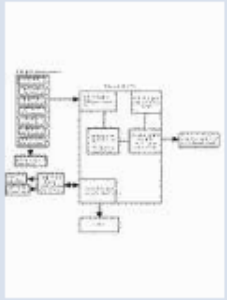

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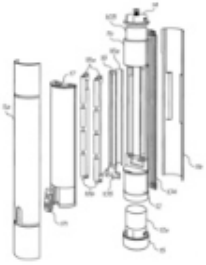

35. TEACHING APPARATUS FOR LEARNING AND PRACTISING THE USE OF FIRE-FIGHTING EQUIPMENT — IFOPSE; IFOPSE LA ROCHE BERNARD; TECHNIQUE PEDAGOGIE SECURITE EQUIPEMENTS; TECHNOLOGY PED SECURITE EQUIPEMENTS — WO9704432 — 1995-07-21

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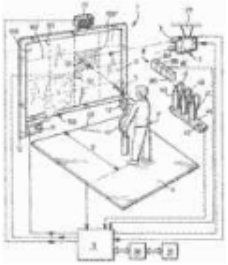

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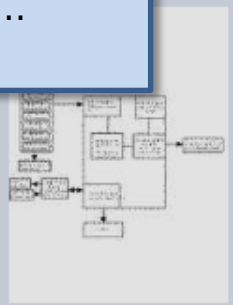

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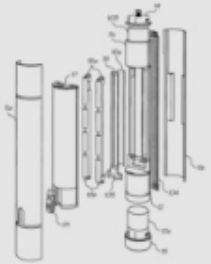

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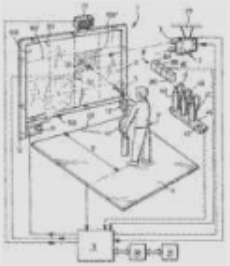

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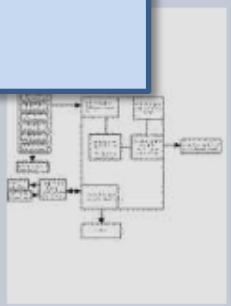

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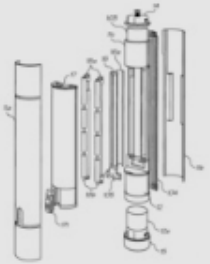

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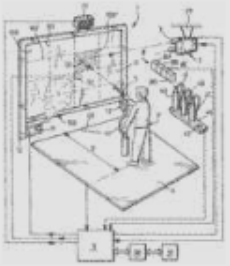

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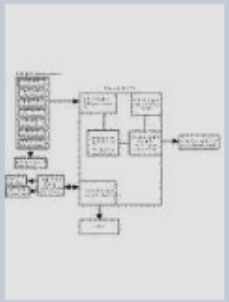

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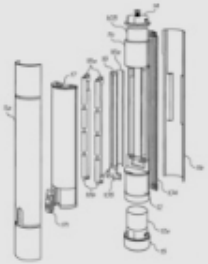

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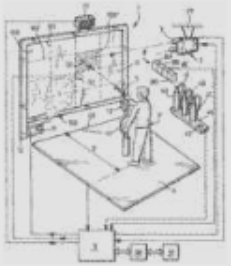

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1.	Multifunctional pointer	CHAOYANG JIA	CN201903991	2010-12-01

(CN201903991U)
The utility model relates to a pointer, in particular to a multifunctional pointer, which comprises a handheld controller and a receiving controller. The handheld controller comprises a controller casing, a laser switch, a roller displacement sensor, a microphone, an electronic timer, a laser, a rechargeable battery, a first microprocessor, a wireless transmitter and a telescopic rod, wherein the laser switch, the roller displacement sensor, the microphone and the electronic timer are arranged on the controller casing, and the laser, the rechargeable battery, the first microprocessor and the wireless transmitter are arranged inside the controller casing. The receiving controller comprises a receiver casing, a USB (universal serial bus) data interface, a power switch, an indicating light, a wireless receiver and a second microprocessor, wherein the USB data interface, the power switch and the indicating light are arranged on the receiver casing, and the wireless receiver and the second microprocessor are arranged inside the receiver casing. The multifunctional pointer integrates multiple functions such as retracting, timing, page turning and functions of a laser pointer and a wireless microphone, enables lecturers to realize free multi-media operation, and is very convenient in utilization.

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2.	(U3) Laser pointer (correction possession)	NAOFUMI AOKI	JP3039492	1996-07-11

(JP3039492U - Machine Translation)
Of vibration functional built-in
PROBLEM TO BE SOLVED: At meeting place of seminar and the like speaker [rezapoin]
The occasion where you lecture making use of the tar, lecture end predetermined time getting near
Being becoming aware in the audit person without, individual the speaker
To be able know, at the same time the said function the laser pointer itself
Try to possess.
Solutionsinside substance of laser pointer timer
It possesses function, immediately before lecture of seminar and the like starts, it is rough
It to be possible to input the schedule duration of rudder [me] said lecture, entrance
Power from the time data which is done end schedule time such as the aforementioned explanatory meeting
1 times or the plural times, the alarm output is output before. Furthermore
Same period doing in the alarm output, the vibrator in order it vibrates to occur
- 13 is built in to the said laser pointer.

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3.	Laser pointer with timer	GUORONG FAN; SHUO LIU	CN201562374	2009-10-20

(CN201562374U)
The utility model relates to a laser pointer with a timer, which comprises a pointer holder, a laser indicating device and a functional button, and is characterized in that the laser pointer holder is provided with the timer. In the using process, the timer is pressed and starts timing when people begins lecturing, and people can conveniently know and control the lecturing time in the lecturing course, thus enhancing the lecturing effect and bringing convenience for a user; and the laser pointer has simple structure and easy manufacture.

4.	LASER POINTER HAVING WATCH AND TIMER		KR200438621	2006-12-12

No abstract available

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5.	Versatile presenter	QUARTON	TW200741510	2006-04-25

(TW200741510)
A versatile presenter integrates together the functions of laser pointer and mouse, also preferably includes a presentation program operation function, multimedia player program operation function, and timer to provide users with versatile functions and operation convenience during computer aided presentations, such as lectures, speeches, and the like. Furthermore, the housing and key sets of the versatile presenter may be configured to maintain the ergonomics in terms of hand touch of a mouse to be maintained without affecting the convenience of operating all the other added functions.

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6.	Versatile laser pointer and mouse combination	QUARTON	US2007247427	2006-04-20

(US20070247427)
A versatile laser pointer and mouse combination integrates together the functions of laser pointer and mouse, also preferably includes a presentation program operation function, multimedia player program operation function, and timer to provide users with versatile functions and operation convenience during computer aided presentations, such as lectures, speeches, and the like. Furthermore, the housing and key sets of the versatile laser pointer and mouse combination may be configured to maintain the ergonomics in terms of hand touch of a mouse to be maintained without affecting the convenience of operating all the other added functions.

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LASER POINTER SEL (12)

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#	Title	Original or current assignee	Publ. number	Pr. Date
1.	Multifunctional pointer	CHAOYANG JIA	CN201903991	2010-12-01
2.	[illegible]inter (correction possession)	[illegible]	[illegible]	1996-07-11
3.	Laser pointer with timer	GUORONG FAN; SHUO LIU	CN201562374	2009-10-20
4.	LASER POINTER HAVING WATCH AND TIMER		KR200438621	2006-12-12
5.	Versatile presenter	QUARTON	TW200741510	2006-04-25
6.	Versatile laser pointer and mouse combination	QUARTON	US2007247427	2006-04-20

(CN201903991U)
The utility model relates to a pointer, in particular to a multifunctional pointer, which comprises a handheld controller and a receiving control[illegible] displacement sensor, a microphone, an electronic timer, a laser, a rechargeable battery, a first microprocessor, a wireless transmitter and a telescopic[illegible] and the electronic timer are arranged on the controller casing, and the laser, the rechargeable battery, the first microprocessor and the wireless transm[illegible] [illegible]ises a receiver casing, a USB (universal serial bus) data interface, a power switch, an indicating light, a wireless receiver and a second microproces[illegible] [illegible] casing, and the wireless receiver and the second microprocessor are arranged inside the receiver casing. The multifunctional pointer integrat[illegible] and a w[illegible]phone, enables lecturers to realize free multi-media operation, and is very convenient in utilization.

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(JP3039492U - Machine[illegible]
Of vibration functional built-in[illegible]
PROBLEM TO BE SOLVED: At m[illegible] [illegible]d the like speaker [rezapoin]
The occasion where [illegible]
Being becoming awa[illegible]
To be able know, at t[illegible]
Try to possess.
Solutionsinside subs[illegible]
It possesses function[illegible]
It to be possible to in[illegible]
Power from the time [illegible]
1 times or the plural [illegible]
Same period doing i[illegible]
- 13 is built in to the [illegible]

(CN201562374U)
The utility model relates to a laser pointer with a timer, which comprises a pointer holder, a laser indicating device and a functional button, and is characterized in that the laser pointer holder is provided with the timer. In the using process, the timer is pressed and starts timing when people begins lecturing, and people can conveniently know and control the lecturing time in the lecturing course, thus enhancing the lecturing effect and bringing convenience for a user; and the laser pointer has simple structure and easy manufacture.

No abstract available

Image unavailable, check for mosaic

(TW200741510)
A versatile presenter integrates together the functions of laser pointer and mouse, also preferably includes a presentation program operation function, multimedia player program operation function, and timer to provide users with versatile functions and operation convenience during computer aided presentations, such as lectures, speeches, and the like. Furthermore, the housing and key sets of the versatile presenter may be configured to maintain the ergonomics in terms of hand touch of a mouse to be maintained without affecting the convenience of operating all the other added functions.

Image unavailable, check for mosaic

(US20070247427)
A versatile laser pointer and mouse combination integrates together the functions of laser pointer and mouse, also preferably includes a presentation program operation function, multimedia player program operation function, and timer to provide users with versatile functions and operation convenience during computer aided presentations, such as lectures, speeches, and the like. Furthermore, the housing and key sets of the versatile laser pointer and mouse combination may be configured to maintain the ergonomics in terms of hand touch of a mouse to be maintained without affecting the convenience of operating all the other added functions.

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#	Title	Original or current assignee	Publ. number	Pr. Date
1.	Multifunctional pointer	CHAOYANG JIA	CN201903991	2010-12-01
2.	(U3) Laser pointer (correctio		JP3039492	1996-07-11
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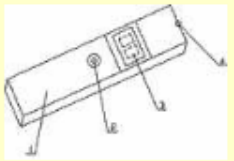
4.	LASER POINTER HAVING WATCH AND TIMER		KR200438621	2006-12-12
5.	Versatile presenter	QUARTON	TW200741510	2006-04-25
6.	Versatile laser pointer and mouse combination	QUARTON	US2007247427	2006-04-20

1. (CN201903991U)
The utility model relates to a pointer, In particula... comprises a handh... a laser switch, a roller displacement sensor, a microphone, an electronic... a first microproc... sensor, the microphone and the electronic timer are arranged on the cor... rgeable battery,... he receiving controller comprises a receiver casing, a USB (universal se... , an indicating li... witch and the indicating light are arranged on the receiver casing, and the wireless receiver and... ged inside the re... age turning and functions of a laser pointer and a wireless microphone, enables lecturers to re... very convenient

2. (JP3039492U - Machine Translation)
Of vibration functional built-in
PROBLEM TO BE SOLVED: At meeting place of ...
The occasion where you lecture making use of the ... ing near
Being becoming aware in the audit person without...
To be able know, at the same time the said function...
Try to possess.
Solutionsinside substance of laser pointer timer
It possesses function, immediately before lecture of seminar and the like starts, it is rough
It to be possible to input the schedule duration of rudder [me] said lecture, entrance
Power from the time data which is done end schedule time such as the aforementioned explanatory meeting
1 times or the plural times, the alarm output is output before. Furthermore
Same period doing in the alarm output, the vibrator in order it vibrates to occur
- 13 is built in to the said laser pointer.

3. (CN201562374U)
The utility model relates to a laser pointer with a timer, which comprises a pointer holder, a laser indicating device and a functional button, and is characterized in that the laser pointer holder is provided with the timer. In the using process, the timer is pressed and starts timing when people begins lecturing, and people can conveniently know and control the lecturing time in the lecturing course, thus enhancing the lecturing effect and bringing convenience for a user; and the laser pointer has simple structure and easy manufacture.



4. *No abstract available*

5. (TW200741510)
A versatile presenter integrates together the functions of laser pointer and mouse, also preferably includes a presentation program operation function, multimedia player program operation function, and timer to provide users with versatile functions and operation convenience during computer aided presentations, such as lectures, speeches, and the like. Furthermore, the housing and key sets of the versatile presenter may be configured to maintain the ergonomics in terms of hand touch of a mouse to be maintained without affecting the convenience of operating all the other added functions.

6. (US20070247427)
A versatile laser pointer and mouse combination integrates together the functions of laser pointer and mouse, also preferably includes a presentation program operation function, multimedia player program operation function, and timer to provide users with versatile functions and operation convenience during computer aided presentations, such as lectures, speeches, and the like. Furthermore, the housing and key sets of the versatile laser pointer and mouse combination may be configured to maintain the ergonomics in terms of hand touch of a mouse to be maintained without affecting the convenience of operating all the other added functions.

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2.	(U3) Laser pointer (correc	NAOFUMI AOKI	JP3039492	1996-07-11
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(CN201562374U)
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No abstract available

(TW200741510)
A versatile presenter integrates together the fu... versatile functions and operation convenience ... ergonomics in terms of hand touch of a mouse t...

(US20070247427)
A versatile laser pointer and mouse combina... operation function, and timer to provide users with versatile functions and operation convenience during computer aided presentations, such as lectures, speeches, and the like. Furthermore, the housing and key sets of the versatile laser pointer and mouse combination may be configured to maintain the ergonomics in terms of hand touch of a mouse to be maintained without affecting the convenience of operating all the other added functions.

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the receiver casing, and the wireless receiver and the second microprocessor are arranged inside the receiver casing. The multifunctional pointer integrates multiple
and a wireless microphone, enables lecturers to realize free multi-media operation, and is very convenient in utilization.

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2.	(U3) Laser pointer (correction possession)			

(JP3039492U - Machine Translation)
Of vibration functional built-in
PROBLEM TO BE SOLVED: At meeting place of seminar and the like speaker [rezapoin]
The occasion where you lecture making use of the tar, lecture end predetermined time getting near
Being becoming aware in the audit person without, individual the speaker
To be able know, at the same time the said function the laser pointer itself
Try to possess.
Solutionsinside substance of laser pointer timer
It possesses function, immediately before lecture of seminar and the like starts, it is rough
It to be possible to input the schedule duration of rudder [me] said lecture, entrance
Power from the time data which is done end schedule time such as the aforementioned explanatory meeting
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Same period doing in the alarm output, the vibrator in or
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3.	Laser pointer with timer	GUORONG FAN; SHUO LIU	CN201562374	2009-10-20

(CN201562374U)
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lecturing effect and bringing convenience for a user; an
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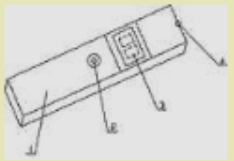
turing time in the lecturing course, thus enhancing the



4.	LASER POINTER HAVING WATCH AND TIMER		KR200438621	2006-12-12

No abstract available

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5.	Versatile presenter	QUARTON	TW200741510	2006-04-25

(TW200741510)
A versatile presenter integrates together the functions of laser pointer and mouse, also preferably includes a presentation program operation function, multimedia player program operation function, and timer to provide users with versatile functions and operation convenience during computer aided presentations, such as lectures, speeches, and the like. Furthermore, the housing and key sets of the versatile presenter may be configured to maintain the ergonomics in terms of hand touch of a mouse to be maintained without affecting the convenience of operating all the other added functions.

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6.	Versatile laser pointer and mouse combination	QUARTON	US20070247427	2006-04-20

(US20070247427)
A versatile laser pointer and mouse combination integrates together the functions of laser pointer and mouse, also preferably includes a presentation program operation function, multimedia player program operation function, and timer to provide users with versatile functions and operation convenience during computer aided presentations, such as lectures, speeches, and the like. Furthermore, the housing and key sets of the versatile laser pointer and mouse combination may be configured to maintain the ergonomics in terms of hand touch of a mouse to be maintained without affecting the convenience of operating all the other added functions.

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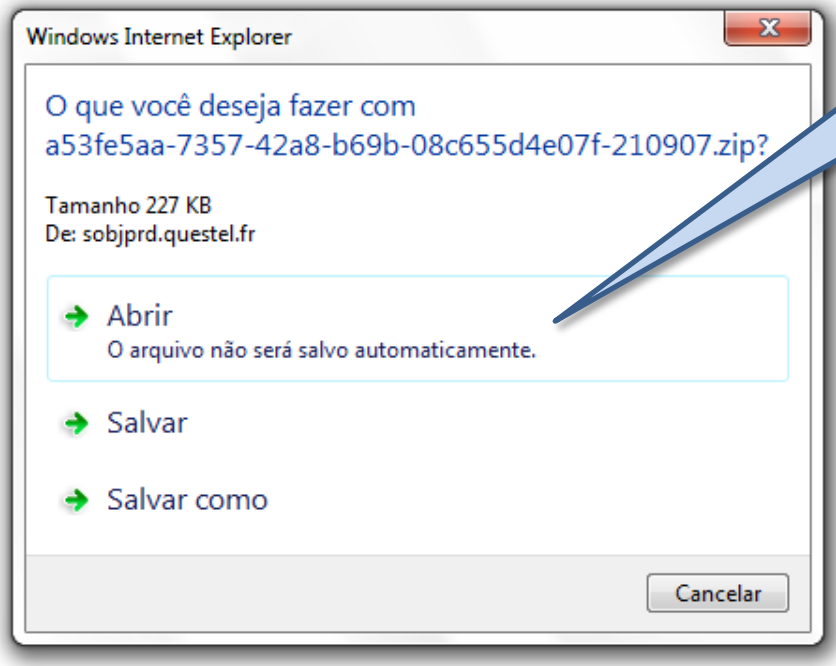

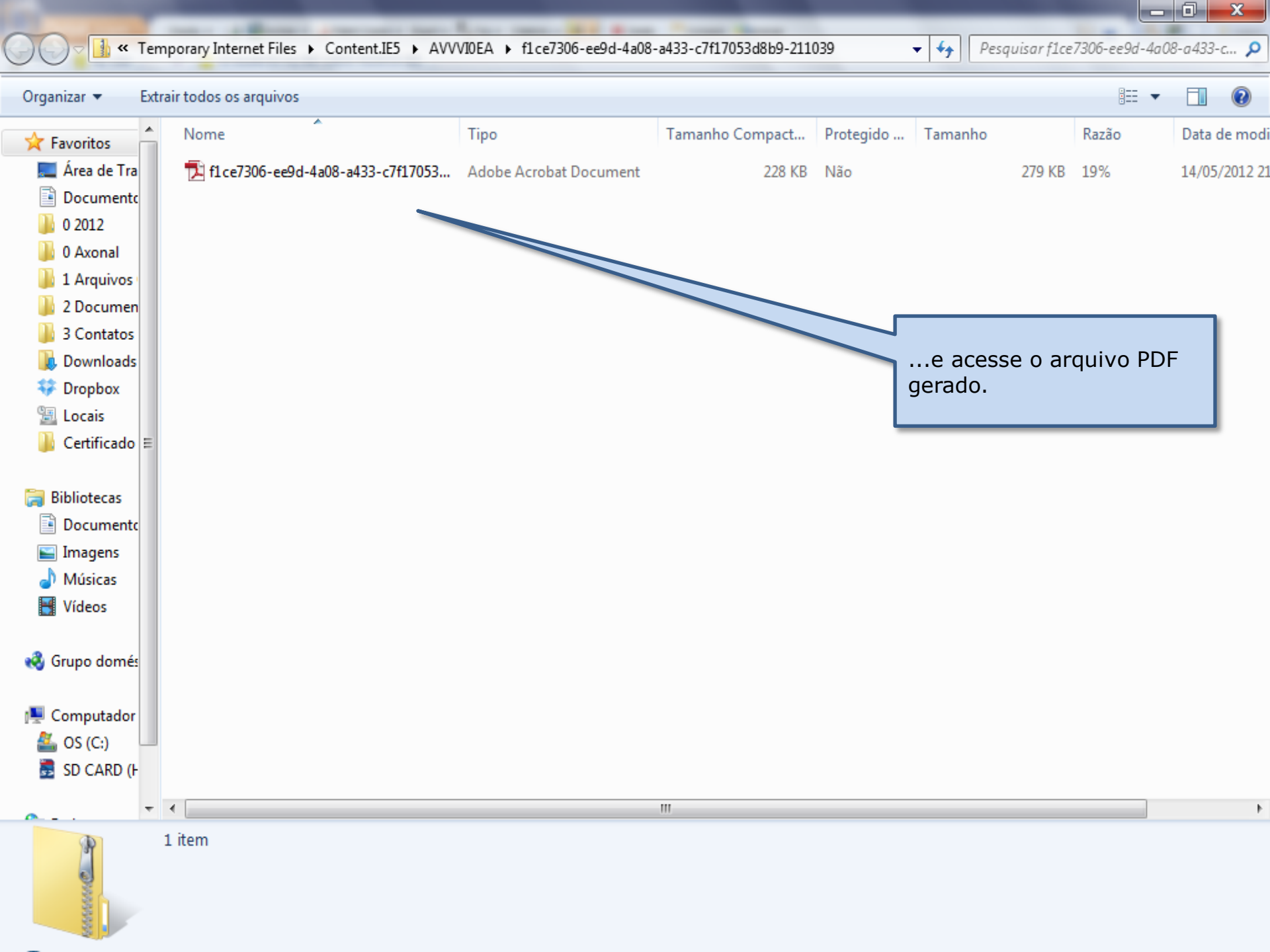
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SEARCH STRATEGY

SS Results

3	12	*MEM "LASER POINTER/LASER POINTER SEL" /XPN
2	0	*MEM "#D3277F19-8EC8-4050-BD7F-90FBAA9B9696" /XPN
1	35	((LASER W POINT+)/BI/SA AND (TIMER OR ALARM)/BI/SA)

O relatório PDF padrão é iniciado pelo "Search History"

Marcadores

- FAMPAT
  - CN201903991
- FAMPAT
  - JP3039492
- FAMPAT
  - CN201562374
- FAMPAT
  - KR200438621
- FAMPAT
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- FAMPAT
  - JP2004020604
- FAMPAT
  - JP2004012228
- FAMPAT
  - US6542437
- FAMPAT
  - KR20010003894

Multifunctional pointer
CN201903991U

- **Patent Assignee**
  CHAOYANG JIA
- **Inventor**
  CHAOYANG JIA
- **International Patent Classification**
  G09B-005/00;G09B-017/02

- **Publication Information**
  CN201903991 U 20110720 [CN201903991U]
- **Priority Details**
  2010CN-U644526 20101201

- **Fampat family**

CN201903991	U	20110720	[CN201903991U]

- **Abstract**

(CN201903991U)
The utility model relates to a pointer, in particular to a multifunctional pointer, which comprises a handheld controller and a receiving controller. The handheld controller comprises a controller casing, a laser switch, a roller displacement sensor, a microphone, an electronic timer, a laser, a rechargeable battery, a first microprocessor, a wireless transmitter and a telescopic rod, wherein the laser switch, the roller displacement sensor, the microphone and the electronic timer are arranged on the controller casing, and the laser, the rechargeable battery, the first microprocessor and the wireless transmitter are arranged inside the controller casing. The receiving controller comprises a receiver casing, a USB (universal serial bus) data interface, a power switch, an indicating light, a wireless receiver and a second microprocessor, wherein the USB data interface, the power switch and the indicating light are arranged on the receiver casing, and the wireless receiver and the second microprocessor are arranged inside the receiver casing. The multifunctional pointer integrates multiple functions such as retracting, timing, page turning and functions of a laser pointer and a wireless microphone, enables lecturers to realize free multi-media operation, and is very convenient in utilization.

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Action Taken

(CN201903991U)
LEGAL DETAILS FOR CN201903991 Utility Model
EED=2020-12-01; STATE=ALIVE; STATUS=GRANTED
AD=2010-12-01 CO=CN/APP SI=Pos EG=EXM
Application details
APC=CN CN201020644526 APD=2010-12-01 XAP=2010CN-U644526
AD=2011-07-20 CO=CN/U SI=Pos EG=EXM
Published utility model application
PC=CN PN=CN201903991 KD=U PD=2011-07-20 XPN=CN201903991U
AD=2011-07-20 CO=CN/C14 SI=Pos EG=PIF
Granted

English Claims

(CN201903991U)
1. Kinds of multipurpose pointer, it including grasps the controller, to receive the controller, its characteristic
Lying in:
Stated grasps the controller including a controller outer covering, as well as established in the controller outer covering
The laser switch and hoop position transmitter, microphone and electronic timer, as well as establish are controlling
The laser, rechargeable battery, the first microprocessor and wireless launcher outer covering, as well as peaceful
Installs in controller outer covering terminal's expansion link;
Rechargeable battery that stated through laser switch and laser docking;
Hoop position transmitter, microphone, electronic timer and wireless launcher that stated and first
Microprocessor docking;
Receive controller that stated including a receiver outer covering, as well as established in the receiver outer covering
A USB data interface, a power switch and an indicating lamp, as well as establish in the receiver outer covering
In radio transceiver and second microprocessor, indicating lamp, radio transceiver and second micro processing
Docking, USB data interface through data line and second microprocessor docking, power switch series
In data line.

Description

(CN201903991U)
One kind of multipurpose pointer
Area of technology
This model utility involves one kind of pointer, particularly one kind of multipurpose pointer.
Background technology
Along with the development of computer and peripheral technology, the multimedia classrooms and conference rooms enter gradually various
Teaching, training unit and each company. Present's multimedia demonstration room has the computer, the projecting apparatus.
In lecturing or in explanation process, the orator usually needs to carry on the random walk-like operation to the explanation content, the example
If instructs the explanation position and adjustment explanation content the volume of brightness or sound production with the pointer, to explaining the content
Carries on the high and low trundle, to turn the page and to carry on indication and other operations to the key point of explanation using the computer. But now
The pointer can only realize the directive function, must carry on other operations to the explanation content, the orator must to the computer
Carries on the operation, causes the orator to be limited around the computer, if must arrive in the auditorium to exchange with everybody
Very is not convenient.
Model utility content
This model utility provides one kind of multipurpose pointer, its has the expansion function and laser pointer function,

No caso de idiomas como Chinês, Japonês e Russo, a disponibilidade de traduções por máquina pode ser particularmente útil...

The laser switch 3, hoop position transmitter 5, microphone 4, electron timers 7, as well as establish in
The laser 2, rechargeable battery 9, first microprocessor 8, wireless launchers in controller outer covering 6,
As well as installs in the controller outer covering 1 terminal's expansion link 10; The rechargeable battery that stated 9 passed the laser
Switch 3 and laser 2 docking; Hoop position transmitter 5, microphone 4, that stated electronic timing
7, wireless launchers 6 and first microprocessor 8 docking; The expansion link 10 may expand and contract freely,
When the orator approaches the platform, may extract the expansion link 10 to carry on short distance instruction; Turns on the laser to open
Closes 3, the laser 2 may launch the laser beam, sends out the laser beam to be possible to be used for the remote-indicating, can
Realizes the laser pointer function; To the microphone 4 speeches, the microphone 4 may transform the sound signal the electrical signal,
The first microprocessor 8 process this electrical signal, and actuates the wireless launcher 6 transmitting messages, may realize not to have
Line microphone function; The electronic timer 7 may be used to realize fixed time the function; Adjustment hoop position transmitter
5th, the hoop position transmitter 5 have the displacement to measure the signal, the first microprocessor 8 may examine this signal,
The first microprocessor 8 may this signal input to the wireless launcher 6 launches, be able to realize to turn the page merit Can.
May know by Figure 2, one kind of multipurpose pointer, it including receiving controller, receive control that states
Including a receiver outer covering 11, as well as establishes in receiver outer covering 11 on USB data interfaces
12th, a power switch 13 and indicating lamp 14, as well as establish in receiver outer covering 11 in meets wireless
Receives the 15, second microprocessor 16, indicating lamp 14, radio transceivers 15 and second microprocessor
16 docking, USB data interface 12 through data lines and second microprocessor 16 docking, power switch
13 series in data line. When receives the controller USB data interface 12 insertion computer USB connections
When, turns on the power switch 13, the second microprocessor 16 circular telegra
wireless
The signal that launcher 6 emanations, the radio transceiver 15 may the signal inpu
The microprocessor 16, the second microprocessor 16 may through the USB data i

Original Description

(CN201903991U)

一种多功能教鞭

技术领域

本实用新型涉及一种教鞭，尤其是一种多功能教鞭。

背景技术

随着计算机及其周边技术的发展，多媒体教室、会议室逐渐走进各个教学、培训单位和各个公司。现在的多媒体演示室都配有电脑，投影仪。在演讲或讲解过程中，演讲者往往需要对讲解内容进行游走式的操作，例如用教鞭指示讲解位置、调节讲解内容的亮度或发声的音量、对讲解内容进行上下滚动、翻页、利用电脑对讲解的重点进行标示等操作。但现在的教鞭只能实现指示功能，要对讲解内容进行其他操作，演讲者必须对电脑进行操作，使演讲者被局限在电脑周围，如果要走到听众席中与大家交流就很不方便。

实用新型内容

本实用新型提供一种多功能教鞭，其具有伸缩功能、激光教鞭功能、无线话筒功能、定时功能、翻页功能，多功能一体化，使用非常方便。

实现本实用新型目的所采用的技术方案是：一种多功能教鞭，它包

...especialmente para aqueles que não dominan os idiomas.

Oficina 1D

Identifique as Classificações Internacionais mais frequentes entre os documentos selecionados

AXONAL

Orbit.com | Display | Archive | Patent Copies | Export | Top | Citations | Delete | Compare | Analyse | Logout

Menu | My Lists | 12 results for my list: LASER POINTER SEL

- Top Assignees
- Top European Classes
- Top US Classes
- Top International Classes
- Top FI Terms
- Top FTM Terms
- Concepts

Ferramentas de análise estatística rápida estão disponíveis através do link "Σ Top".

Neste caso, utilizaremos "Top International Classes"

FAMPAT | More like this | Filter

Inbox - A420197 (0/2)
LASER POINTER (0/1)
LASER POINTER SEL (12)

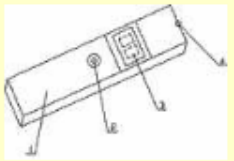
#	Title	Original or current assignee	Publ. number	Pr. Date
1.	Multifunctional pointer	CHAOYANG JIA	CN201903991	2010-12-01
2.	(U3) Laser pointer (correction possession)			1996-07-11
3.	Laser pointer with timer	GUORONG FAN; SHUO LIU	CN201562374	2009-10-20
4.	LASER POINTER HAVING WATCH AND TIMER		KR200438621	2006-12-12
5.	Versatile presenter	QUARTON	TW200741510	2006-04-25
6.	Versatile laser pointer and mouse combination	QUARTON	US2007247427	2006-04-20

1. (CN201903991U)
The utility model relates to a pointer, In particular to a multif… handheld co… and a receiving controller. The handheld controller comprises a controller casing, a laser switch, a roller displacement sensor, a microphone, an electronic timer, a las… processor, a wi… nsmitter and a telescopic rod, wherein the laser switch, the roller displacement sensor, the microphone and the electronic timer are arranged on the controller casi… tery, the first micro… and the wireless transmitter are arranged inside the controller casing. The receiving controller comprises a receiver casing, a USB (universal serial bus) da… ng light, a wireless rec… second microprocessor, wherein the USB data interface, the power switch and the indicating light are arranged on the receiver casing, and the wireless receiver and the second… he receiver casing. The m… pointer integrat… a laser pointer and a wireless microphone, enables lecturers to realize free multi-media operation, and is very convenient in utilization.

Image unavailable, check for mosaic

2. (JP3039492U - Machine Translation)
Of vibration functional built-in
PROBLEM TO BE SOLVED: At meeting place of seminar and the like speaker [rezapoin]
The occasion where you lecture making use of the tar, lecture end predetermined time getting near
Being becoming aware in the audit person without, individual the speaker
To be able know, at the same time the said function the laser pointer itself
Try to possess.
Solutionsinside substance of laser pointer timer
It possesses function, immediately before lecture of seminar and the like starts, it is rough
It to be possible to input the schedule duration of rudder [me] said lecture, entrance
Power from the time data which is done end schedule time such as the aforementioned explanatory meeting
1 times or the plural times, the alarm output is output before. Furthermore
Same period doing in the alarm output, the vibrator in order it vibrates to occur
- 13 is built in to the said laser pointer.

3. (CN201562374U)
The utility model relates to a laser pointer with a timer, which comprises a pointer holder, a laser indicating device and a functional button, and is characterized in that the laser pointer holder is provided with the timer. In the using process, the timer is pressed and starts timing when people begins lecturing, and people can conveniently know and control the lecturing time in the lecturing course, thus enhancing the lecturing effect and bringing convenience for a user; and the laser pointer has simple structure and easy manufacture.



4. *No abstract available*

Image unavailable, check for mosaic

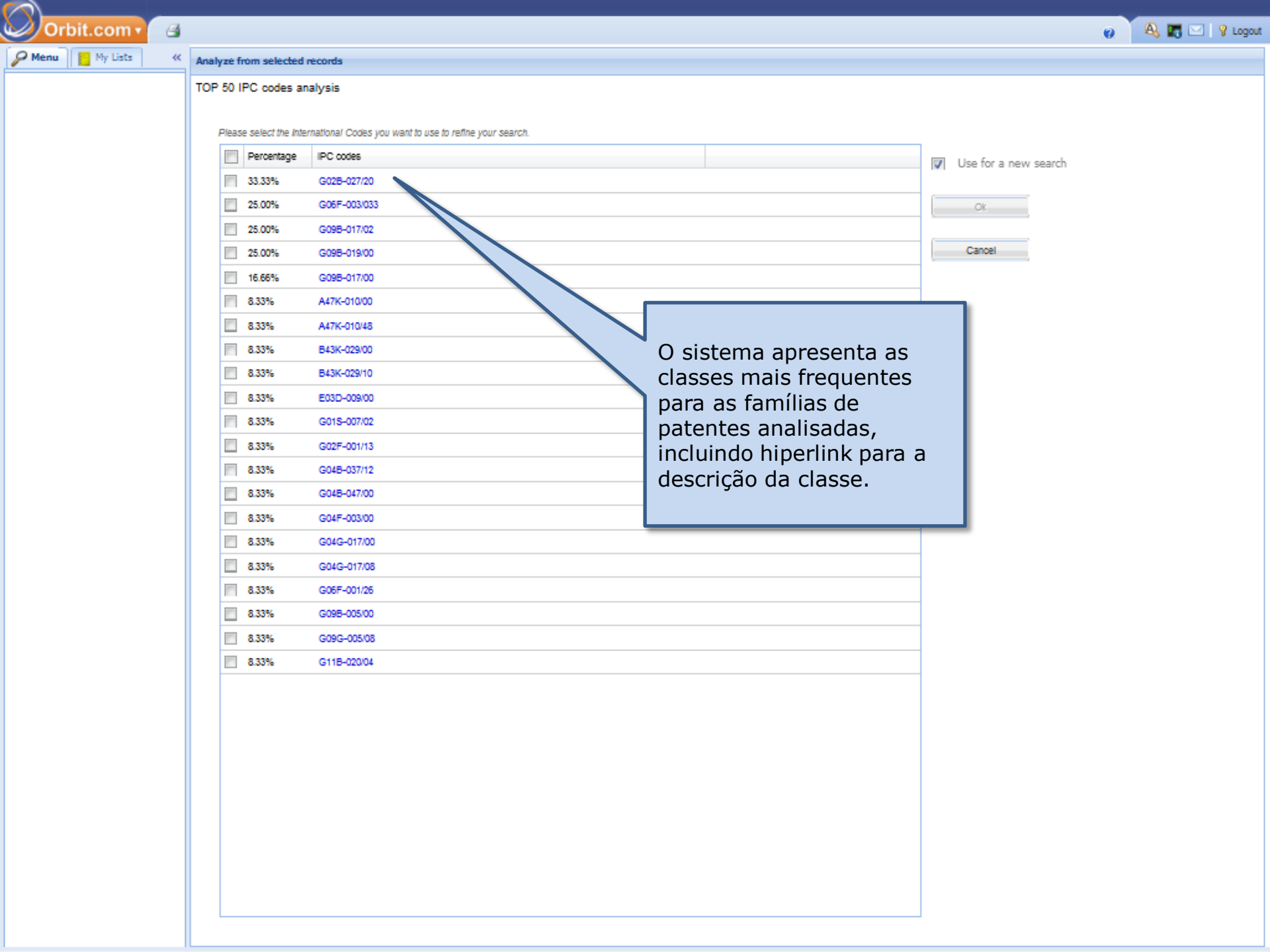
5. (TW200741510)
A versatile presenter integrates together the functions of laser pointer and mouse, also preferably includes a presentation program operation function, multimedia player program operation function, and timer to provide users with versatile functions and operation convenience during computer aided presentations, such as lectures, speeches, and the like. Furthermore, the housing and key sets of the versatile presenter may be configured to maintain the ergonomics in terms of hand touch of a mouse to be maintained without affecting the convenience of operating all the other added functions.

Image unavailable, check for mosaic

6. (US20070247427)
A versatile laser pointer and mouse combination integrates together the functions of laser pointer and mouse, also preferably includes a presentation program operation function, multimedia player program operation function, and timer to provide users with versatile functions and operation convenience during computer aided presentations, such as lectures, speeches, and the like. Furthermore, the housing and key sets of the versatile laser pointer and mouse combination may be configured to maintain the ergonomics in terms of hand touch of a mouse to be maintained without affecting the convenience of operating all the other added functions.

https://www.orbit.com/#

Page 1 of 1 | Record 1 of 12 | Displaying records 1 - 12 of 12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Please select the International Codes you want to use to refine your search.
Percentage
IPC codes
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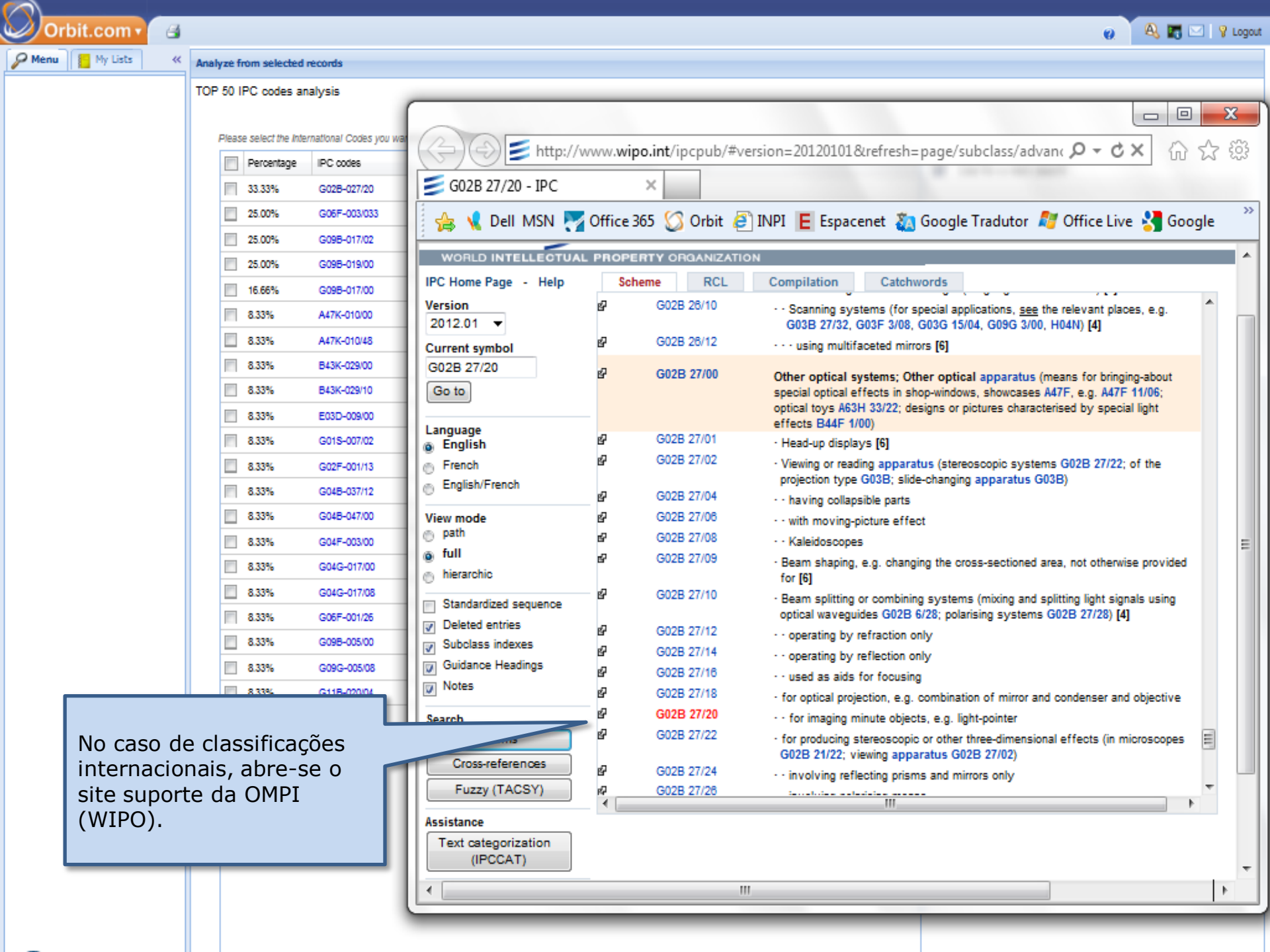
25.00% G06F-003/033
25.00% G09B-017/02
25.00% G09B-019/00
16.66% G09B-017/00
8.33% A47K-010/00
8.33% A47K-010/48
8.33% B43K-029/00
8.33% B43K-029/10
8.33% E03D-009/00
8.33% G01S-007/02
8.33% G02F-001/13
8.33% G04B-037/12
8.33% G04B-047/00
8.33% G04F-003/00
8.33% G04G-017/00
8.33% G04G-017/08
8.33% G06F-001/26
8.33% G09B-005/00
8.33% G09G-005/08
8.33% G11B-020/04
Use for a new search
OK
Cancel
O sistema apresenta as classes mais frequentes para as famílias de patentes analisadas, incluindo hiperlink para a descrição da classe.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Analyze from selected records
TOP 50 IPC codes analysis
Please select the International Codes you wa
Percentage
IPC codes
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25.00% G06F-003/033
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16.66% G09B-017/00
8.33% A47K-010/00
8.33% A47K-010/48
8.33% B43K-029/00
8.33% B43K-029/10
8.33% E03D-009/00
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8.33% G02F-001/13
8.33% G04B-037/12
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8.33% G09B-005/00
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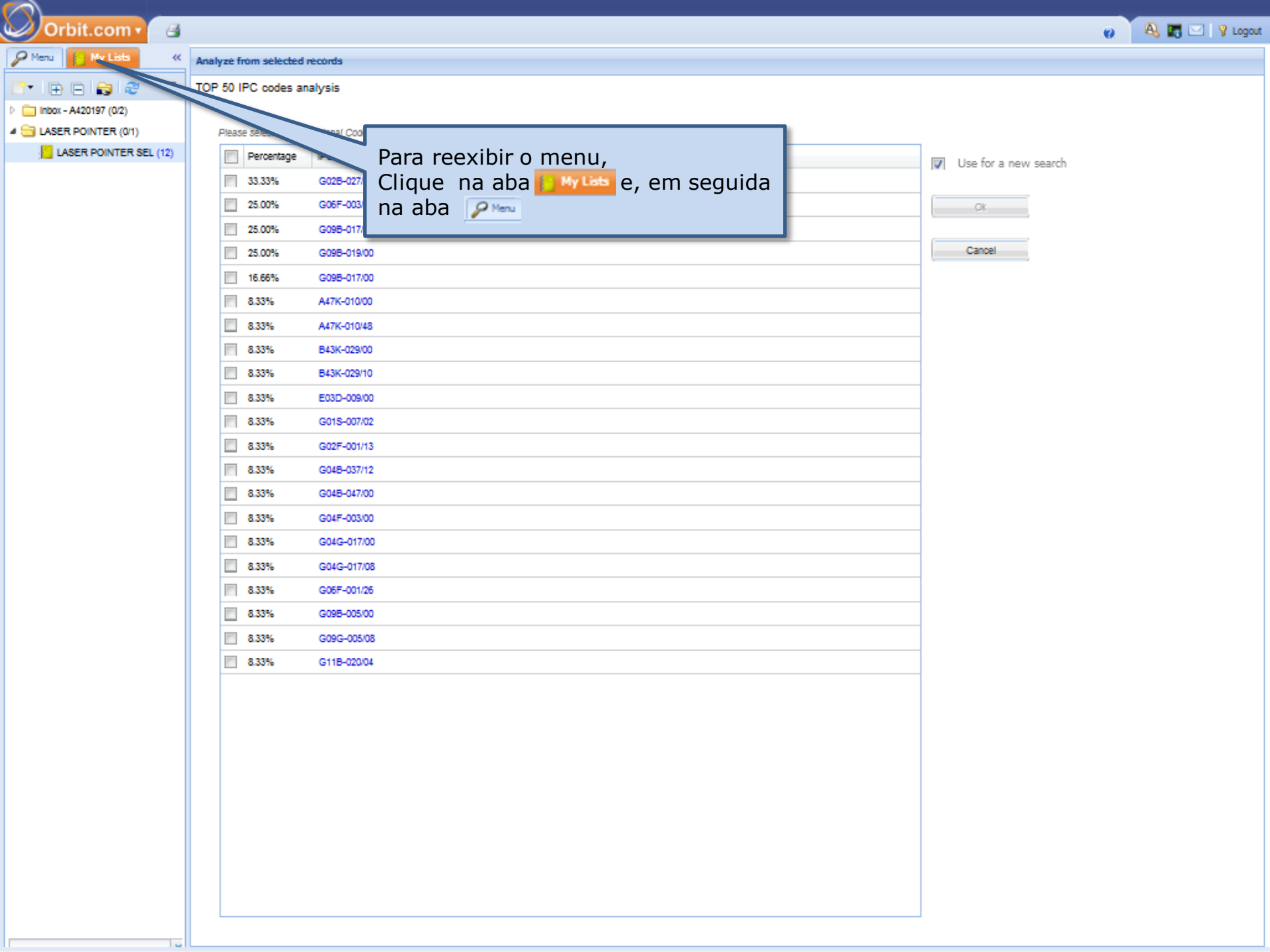
http://www.wipo.int/ipcpub/#version=20120101&refresh=page/subclass/advan
G02B 27/20 - IPC
Dell MSN Office 365 Orbit INPI Espacenet Google Tradutor Office Live Google
WORLD INTELLECTUAL PROPERTY ORGANIZATION
IPC Home Page - Help
Version
2012.01
Current symbol
G02B 27/20
Go to
Language
English
French
English/French
View mode
path
full
hierarchic
Standardized sequence
Deleted entries
Subclass indexes
Guidance Headings
Notes
Search
Cross-references
Fuzzy (TACSY)
Assistance
Text categorization (IPCCAT)
Scheme
RCL
Compilation
Catchwords
G02B 26/10 · · Scanning systems (for special applications, see the relevant places, e.g. G03B 27/32, G03F 3/08, G03G 15/04, G09G 3/00, H04N) [4]
G02B 26/12 · · · using multifaceted mirrors [6]
G02B 27/00 Other optical systems; Other optical apparatus (means for bringing-about special optical effects in shop-windows, showcases A47F, e.g. A47F 11/06; optical toys A63H 33/22; designs or pictures characterised by special light effects B44F 1/00)
G02B 27/01 · Head-up displays [6]
G02B 27/02 · Viewing or reading apparatus (stereoscopic systems G02B 27/22; of the projection type G03B; slide-changing apparatus G03B)
G02B 27/04 · · having collapsible parts
G02B 27/06 · · with moving-picture effect
G02B 27/08 · · Kaleidoscopes
G02B 27/09 · Beam shaping, e.g. changing the cross-sectioned area, not otherwise provided for [6]
G02B 27/10 · Beam splitting or combining systems (mixing and splitting light signals using optical waveguides G02B 6/28; polarising systems G02B 27/28) [4]
G02B 27/12 · · operating by refraction only
G02B 27/14 · · operating by reflection only
G02B 27/16 · · used as aids for focusing
G02B 27/18 · for optical projection, e.g. combination of mirror and condenser and objective
G02B 27/20 · · for imaging minute objects, e.g. light-pointer
G02B 27/22 · for producing stereoscopic or other three-dimensional effects (in microscopes G02B 21/22; viewing apparatus G02B 27/02)
G02B 27/24 · · involving reflecting prisms and mirrors only
G02B 27/26
No caso de classificações internacionais, abre-se o site suporte da OMPI (WIPO).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Inbox - A420197 (0/2)
LASER POINTER (0/1)
LASER POINTER SEL (12)
Analyze from selected records
TOP 50 IPC codes analysis
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33.33% G02B-027/
25.00% G06F-003/
25.00% G09B-017/
25.00% G09B-019/00
16.66% G09B-017/00
8.33% A47K-010/00
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8.33% B43K-029/00
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8.33% E03D-009/00
8.33% G01S-007/02
8.33% G02F-001/13
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8.33% G04B-047/00
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8.33% G04G-017/00
8.33% G04G-017/08
8.33% G06F-001/26
8.33% G09B-005/00
8.33% G09G-005/08
8.33% G11B-020/04
Use for a new search
OK
Cancel
Para reexibir o menu,
Clique na aba My Lists e, em seguida
na aba Menu

Analyze from selected records

TOP 50 IPC codes analysis

Please select the International Codes you want to use to refine your search.

	Percentage	IPC codes
	33.33%	G02B-027/20
	25.00%	G06F-003/033
	25.00%	G09B-017/02
	25.00%	G09B-019/00
	16.66%	G09B-017/00
	8.33%	A47K-010/00
	8.33%	A47K-010/48
	8.33%	B43K-029/00
	8.33%	B43K-029/10
	8.33%	E03D-009/00
	8.33%	G01S-007/02
	8.33%	G02F-001/13
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	8.33%	G04F-003/00
	8.33%	G04G-017/00
	8.33%	G04G-017/08
	8.33%	G06F-001/26
	8.33%	G09B-005/00
	8.33%	G09G-005/08
	8.33%	G11B-020/04

Use for a new search

OK

Cancel

Oficina 1E

Utilize a Classificação Internacional G02B-027/20 para identificar outras palavras chaves relativas a “laser pointers”

Utilize a Classificação Internacional G02B-027/20 para identificar outras palavras chaves relativas a “laser pointers”

- Estratégia geral:
  - **(A)** Busca por publicações na classe G02B-027/20
  - **(B)** Busca por publicações com “laser w pointer” no título ou resumo
  - Busca por **(A)** NOT **(B)**, seguida da leitura de títulos e resumos para procurar outros termos

General search

Names

Assignee (Original or Current) | Corporate Tree | E.g.:Siemens Nixdorf

Inventor: | E.g.:Fleming Alexander, Moyer Andrew

Representative: | E.g.:Baker Botts

Numbers, Dates & Country

Publ. number | E.g.:EP0980063

Date: No restriction

Patents published in (Patent authorities): | E.g.:US, EP

Legal status

Status: No restriction (alive or dead)

Legal events: None

Expiration date: No restriction

More fields

Abstracts

Collections

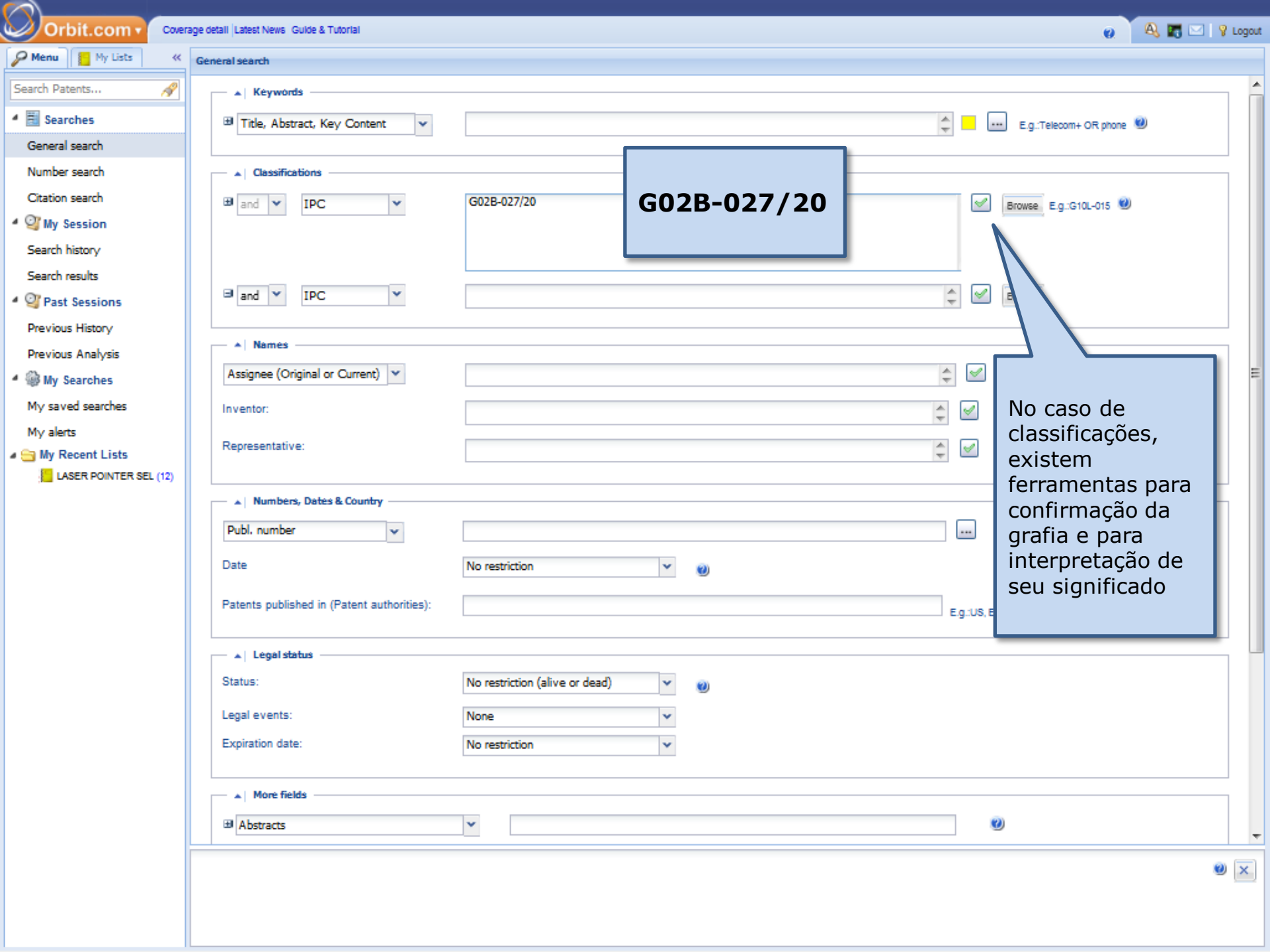
Search in:

- (•) world patents grouped by invention-based families containing biblio & full text (FamPat)
- ( ) world patents by Authority containing bibliographic data (PlusPat)
- ( ) patents in full text

Search all publications

Search | Show the cmd. line | Create script | Clear

((LASER W POINT+)/BI/SA AND (TIMER OR ALARM)/BI/SA)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Menu
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General search
Search Patents...
Searches
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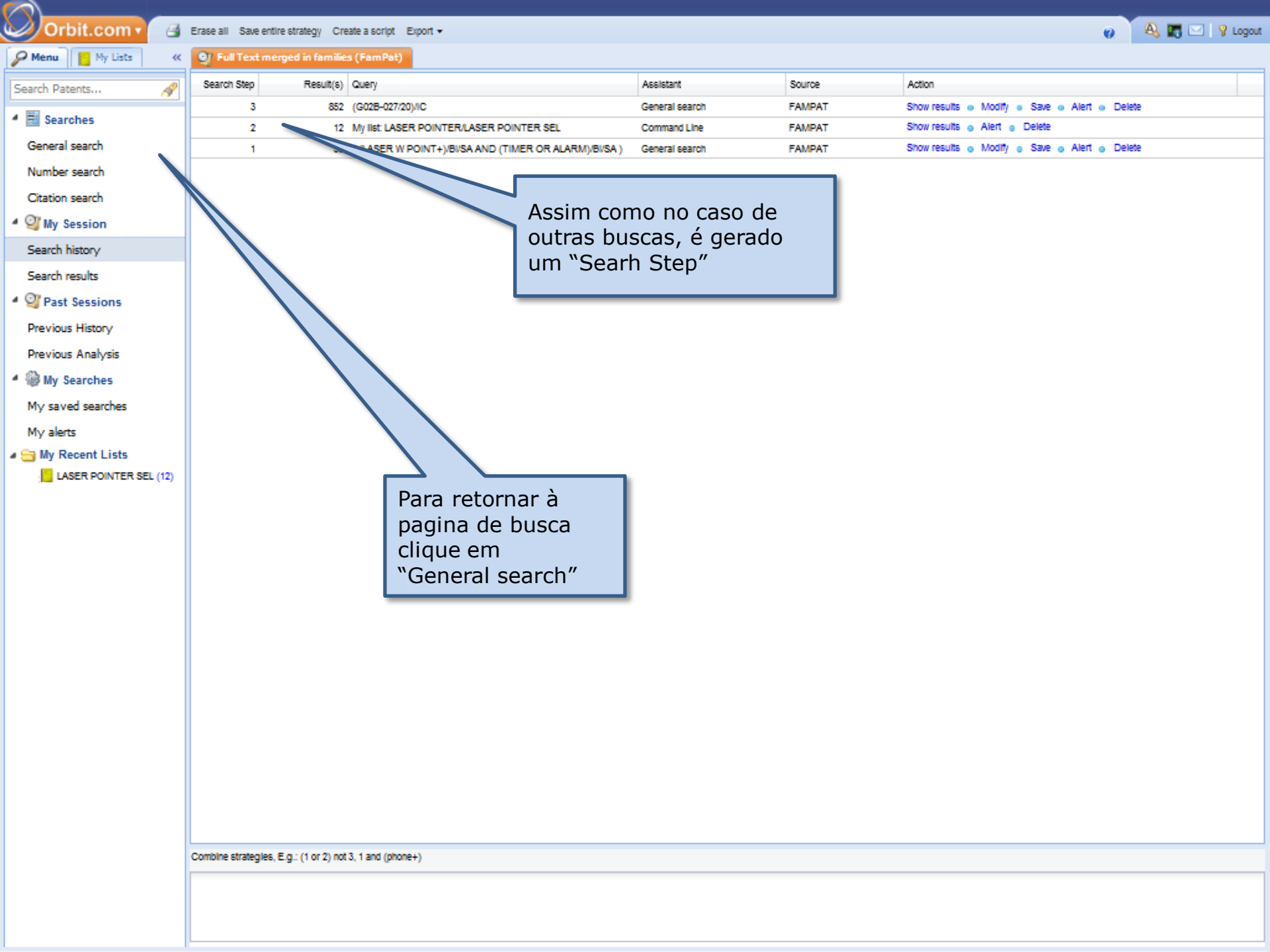
Number search
Citation search
My Session
Search history
Search results
Past Sessions
Previous History
Previous Analysis
My Searches
My saved searches
My alerts
My Recent Lists
LASER POINTER SEL (12)
Keywords
Title, Abstract, Key Content
E.g.:Telecom+ OR phone
Classifications
and
IPC
G02B-027/20
Browse
E.g.:G10L-015
and
IPC
Names
Assignee (Original or Current)
Inventor:
Representative:
Numbers, Dates & Country
Publ. number
Date
No restriction
Patents published in (Patent authorities):
Legal status
Status:
No restriction (alive or dead)
Legal events:
None
Expiration date:
No restriction
More fields
Abstracts
G02B-027/20
No caso de classificações, existem ferramentas para confirmação da grafia e para interpretação de seu significado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Full Text merged in families (FamPat)
Search Patents...
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LASER POINTER SEL (12)
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(G02B-027/20)/IC
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Modify
Save
Alert
Delete
2
12
My list: LASER POINTER/LASER POINTER SEL
Command Line
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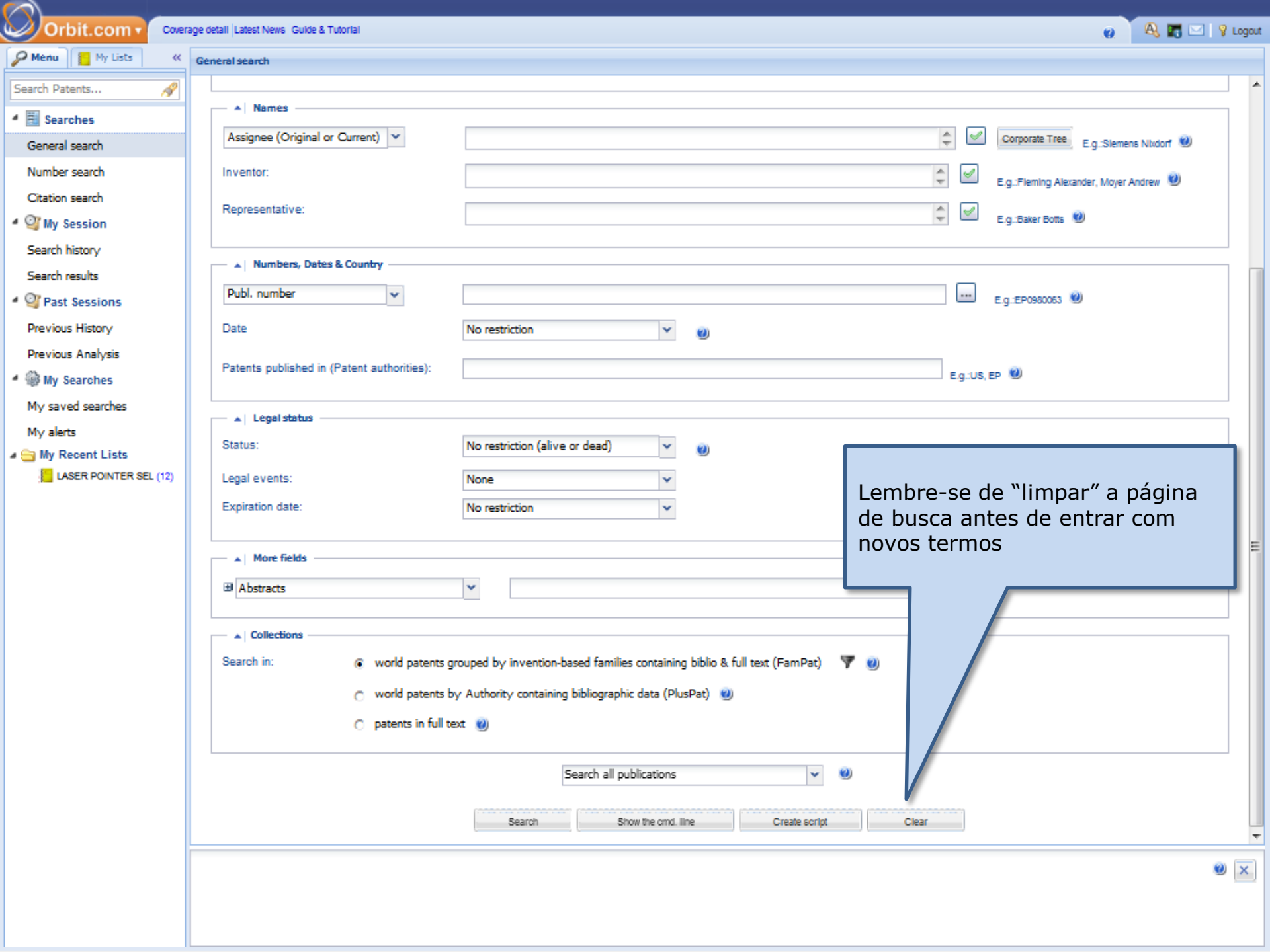
1
ASER W POINT+)/BI/SA AND (TIMER OR ALARM)/BI/SA)
General search
FAMPAT
Show results
Modify
Save
Alert
Delete
Assim como no caso de outras buscas, é gerado um "Searh Step"
Para retornar à pagina de busca clique em "General search"
Combine strategies, E.g.: (1 or 2) not 3, 1 and (phone+)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My alerts
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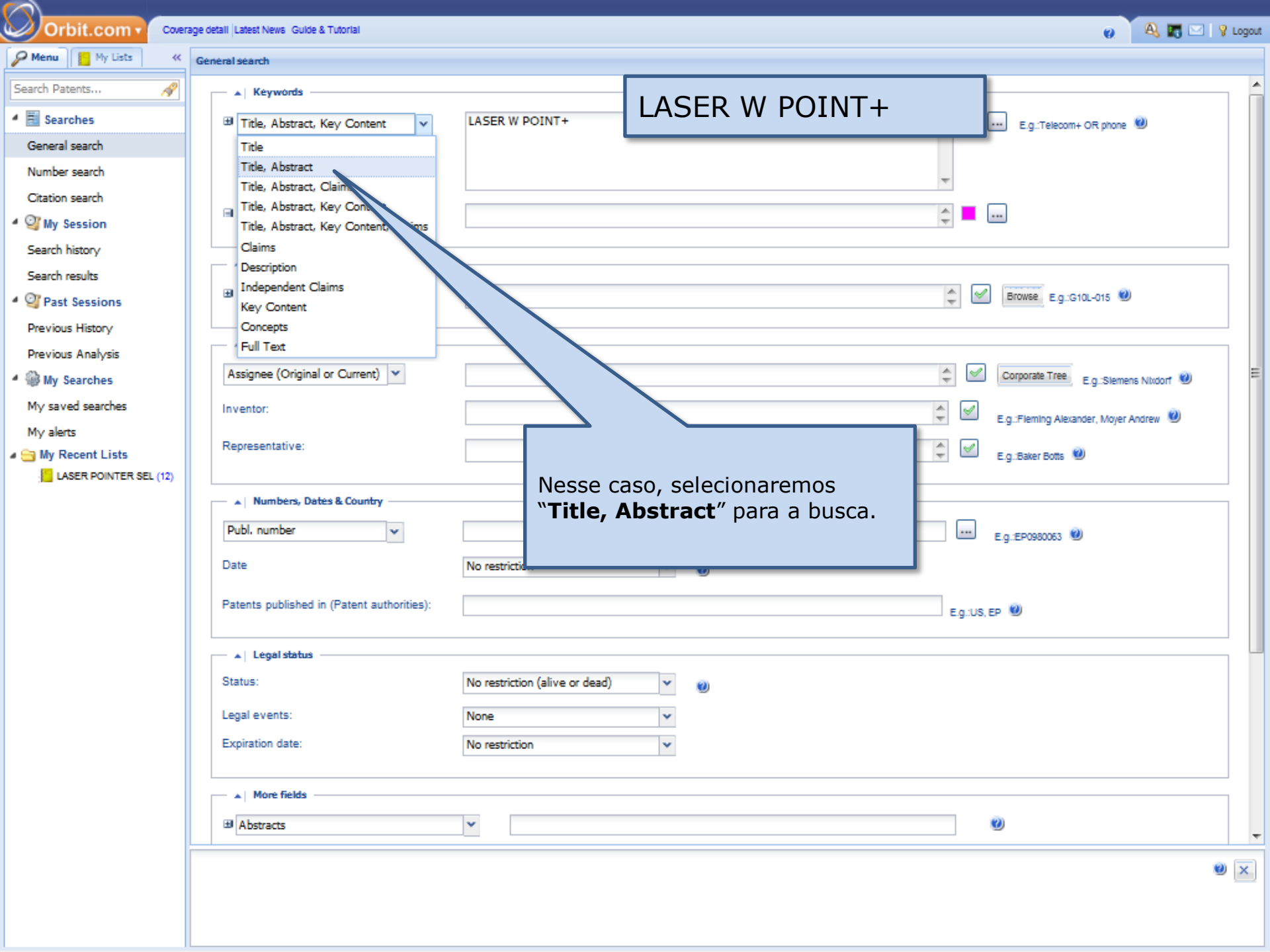
LASER POINTER SEL (12)
Names
Assignee (Original or Current)
Corporate Tree
E.g.:Siemens Nixdorf
Inventor:
E.g.:Fleming Alexander, Moyer Andrew
Representative:
E.g.:Baker Botts
Numbers, Dates & Country
Publ. number
E.g.:EP0980063
Date
No restriction
Patents published in (Patent authorities):
E.g.:US, EP
Legal status
Status:
No restriction (alive or dead)
Legal events:
None
Expiration date:
No restriction
More fields
Abstracts
Collections
Search in:
world patents grouped by invention-based families containing biblio & full text (FamPat)
world patents by Authority containing bibliographic data (PlusPat)
patents in full text
Search all publications
Search
Show the cmd. line
Create script
Clear
Lembre-se de “limpar” a página de busca antes de entrar com novos termos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Search results
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Previous History
Previous Analysis
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My saved searches
My alerts
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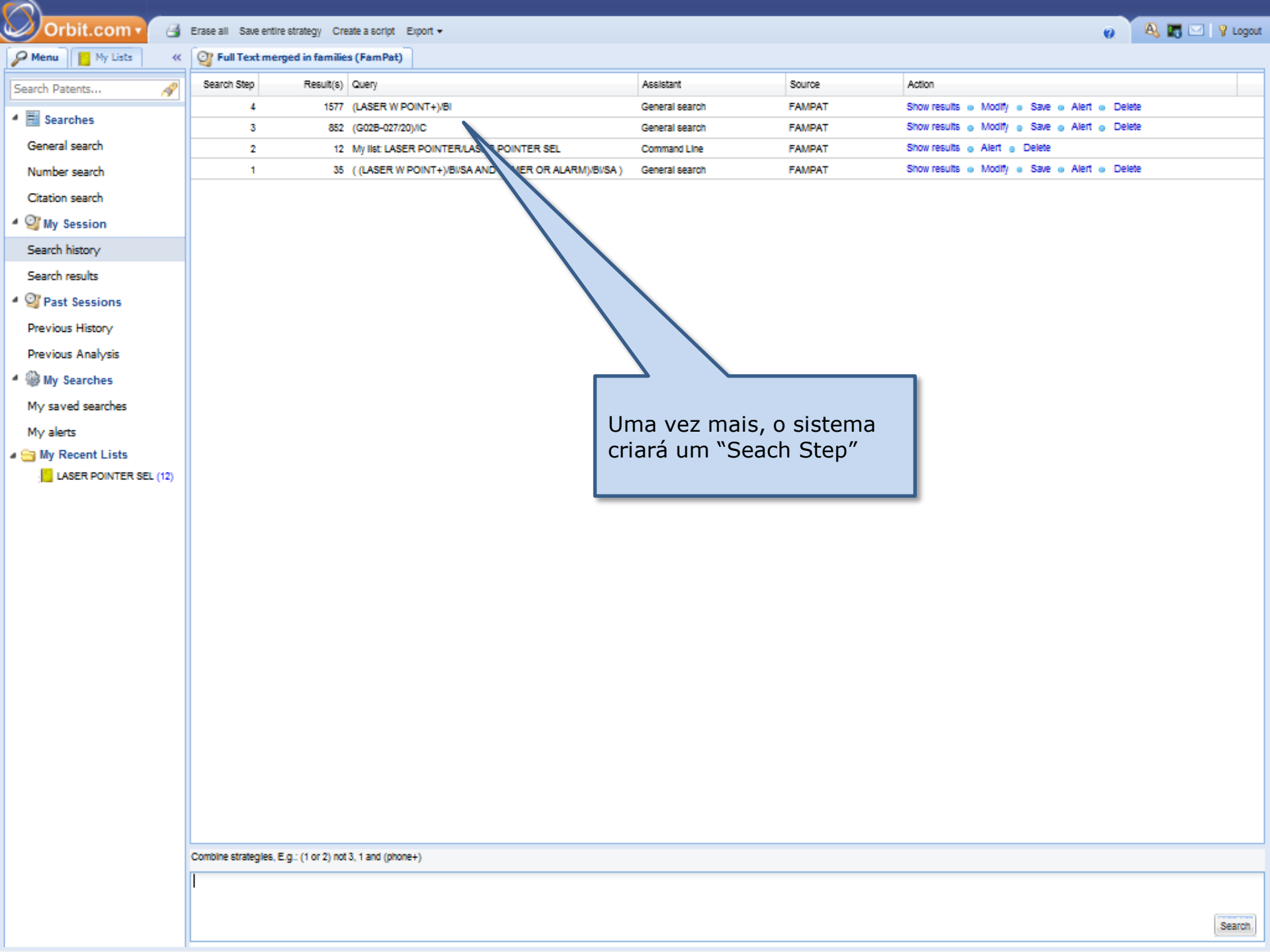
LASER POINTER SEL (12)
Keywords
Title, Abstract, Key Content
LASER W POINT+
E.g.:Telecom+ OR phone
Title
Title, Abstract
Claims
Description
Independent Claims
Key Content
Concepts
Full Text
Browse
E.g.:G10L-015
Assignee (Original or Current)
Corporate Tree
E.g.:Siemens Nixdorf
Inventor:
E.g.:Fleming Alexander, Moyer Andrew
Representative:
E.g.:Baker Botts
Numbers, Dates & Country
Publ. number
E.g.:EP0980063
Date
Patents published in (Patent authorities):
E.g.:US, EP
Legal status
Status:
No restriction (alive or dead)
Legal events:
None
Expiration date:
No restriction
More fields
Abstracts
LASER W POINT+
Nesse caso, selecionaremos "Title, Abstract" para a busca.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General search
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Citation search
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Search results
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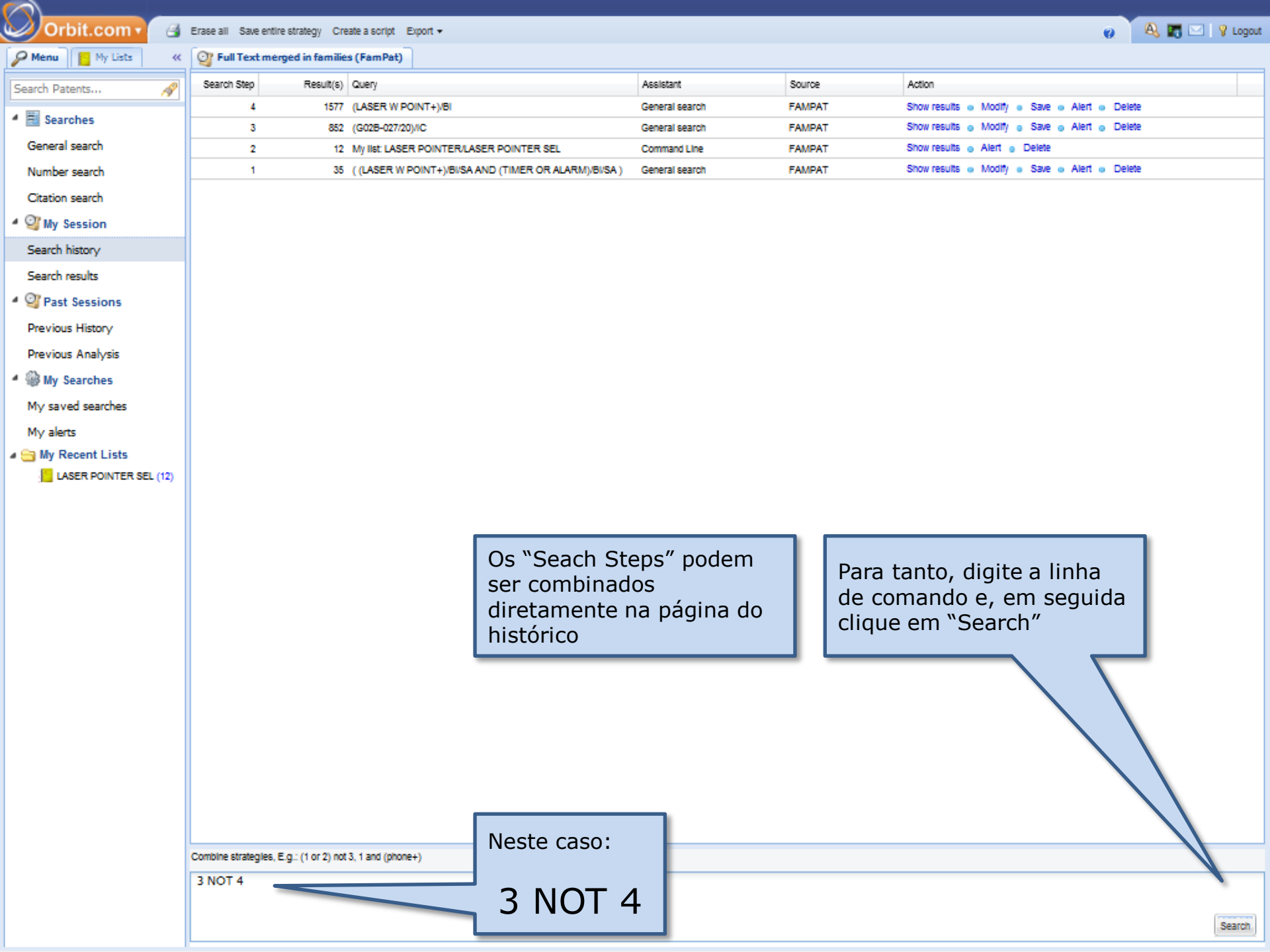
My Searches
My saved searches
My alerts
My Recent Lists
LASER POINTER SEL (12)
Search Step
Result(s)
Query
Assistant
Source
Action
4 1577 (LASER W POINT+)/BI General search FAMPAT Show results Modify Save Alert Delete
3 852 (G02B-027/20)/IC General search FAMPAT Show results Modify Save Alert Delete
2 12 My list: LASER POINTER/LAS POINTER SEL Command Line FAMPAT Show results Alert Delete
1 35 ((LASER W POINT+)/BI/SA AND ER OR ALARM)/BI/SA) General search FAMPAT Show results Modify Save Alert Delete
Uma vez mais, o sistema criará um "Seach Step"
Combine strategies, E.g.: (1 or 2) not 3, 1 and (phone+)
Search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Full Text merged in families (FamPat)
Search Patents...
Searches
General search
Number search
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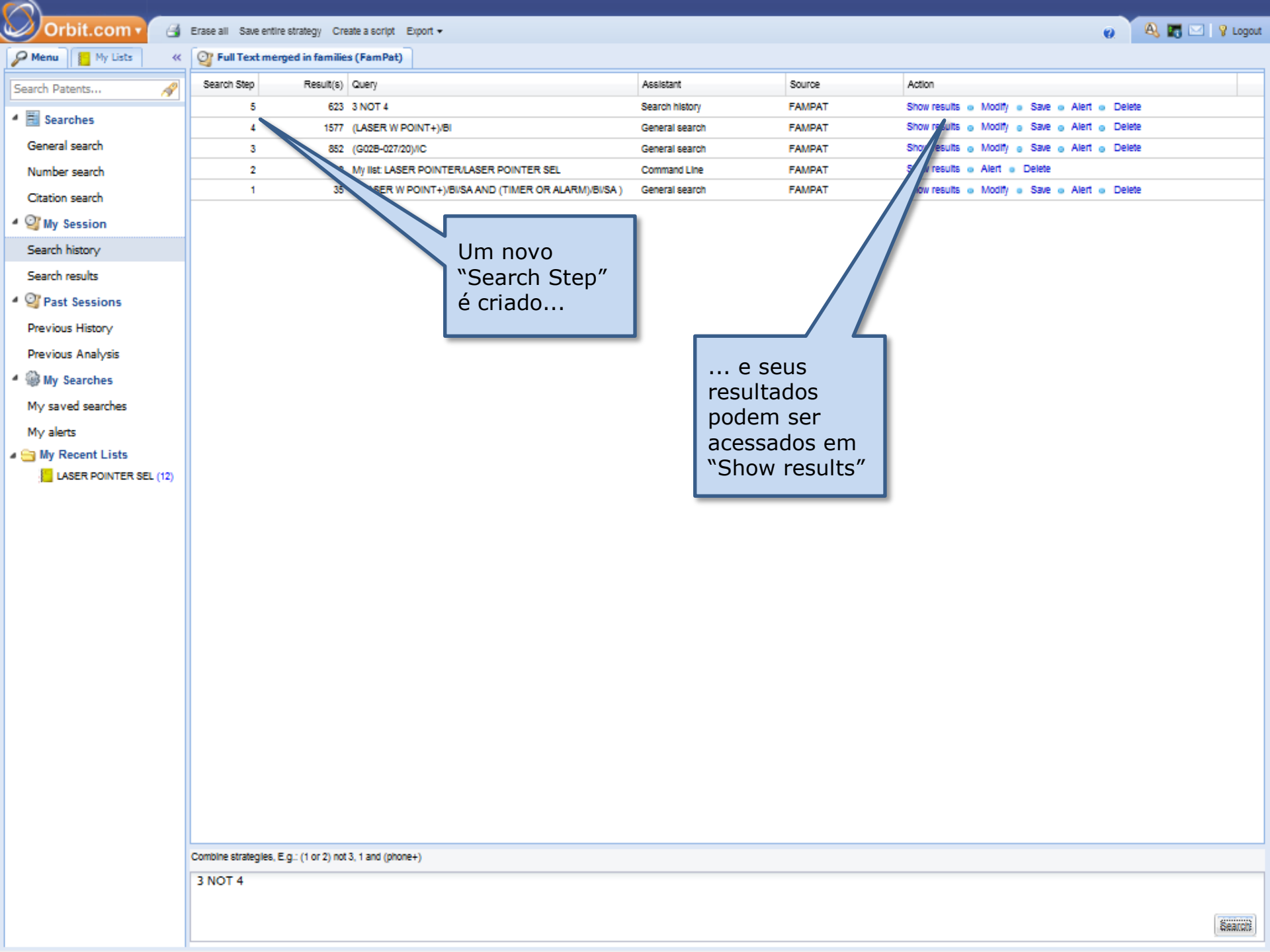
LASER POINTER SEL (12)
Search Step
Result(s)
Query
Assistant
Source
Action
4 1577 (LASER W POINT+)/BI General search FAMPAT Show results Modify Save Alert Delete
3 852 (G02B-027/20)/IC General search FAMPAT Show results Modify Save Alert Delete
2 12 My list: LASER POINTER/LASER POINTER SEL Command Line FAMPAT Show results Alert Delete
1 35 ((LASER W POINT+)/BI/SA AND (TIMER OR ALARM)/BI/SA) General search FAMPAT Show results Modify Save Alert Delete
Os “Seach Steps” podem ser combinados diretamente na página do histórico
Para tanto, digite a linha de comando e, em seguida clique em “Search”
Combine strategies, E.g.: (1 or 2) not 3, 1 and (phone+)
3 NOT 4
Neste caso:
3 NOT 4
Search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Create a script
Export
Logout
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Full Text merged in families (FamPat)
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Searches
General search
Number search
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Search history
Search results
Past Sessions
Previous History
Previous Analysis
My Searches
My saved searches
My alerts
My Recent Lists
LASER POINTER SEL (12)
Search Step
Result(s)
Query
Assistant
Source
Action
5 623 3 NOT 4 Search history FAMPAT Show results Modify Save Alert Delete
4 1577 (LASER W POINT+)/BI General search FAMPAT Show results Modify Save Alert Delete
3 852 (G02B-027/20)/IC General search FAMPAT Show results Modify Save Alert Delete
2 My list: LASER POINTER/LASER POINTER SEL Command Line FAMPAT Show results Alert Delete
1 35 SER W POINT+)/BI/SA AND (TIMER OR ALARM)/BI/SA) General search FAMPAT Show results Modify Save Alert Delete
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LASER POINTER SEL (1

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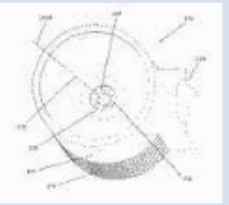
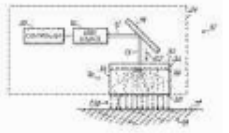
#	Title	Original or current assignee	Publ. number	Pr. Date
1.	THERMAL POINTER	ARNONE DAVID F; BARRE MATT; CAFFEY DAVID P; CRIVELLO SALVATORE F; DAY TIMOTHY; PUSHKARSKY MICHAEL; THOMAS KYLE	US2012106160	2009-04-21

(US20120106160)
A laser source assembly for providing an assembly output beam includes a first emitter, a second emitter, and a third emitter. The first emitter emits a first beam along a first beam axis that is substantially parallel to and spaced apart from an assembly axis. The second emitter emits a second beam along a second beam axis that is substantially parallel to and spaced apart from the assembly axis. The third emitter emits a third beam along a third beam axis that is substantially parallel to and spaced apart from the assembly axis. The first beam axis, the second beam axis and the third beam axis are positioned spaced apart about and substantially equidistant from the assembly axis. for



2.	DEVICES AND METHODS FOR TISSUE TREATMENT ACROSS A LARGE SURFACE AREA	SOLTA MEDICAL	US2012109264	2010-10-28

(US20120109264)
Light sources and methods for spreading a beam of electromagnetic radiation. The light sources include a scattering element with an outlet and an angular-selective element with an inlet spatially disposed between the outlet of the scattering element and an electromagnetic radiation source. The beam enters the inlet traveling in a direction of propagation and propagates through the beam spreader to the outlet for transmission from the outlet. The scattering element includes a scattering medium configured to scatter the electromagnetic radiation in the beam to provide a two-dimensional spatial distribution for intensity that is substantially uniformly across the outlet. The angular-selective element is configured to reflect a majority of the electromagnetic radiation of the first beam scattered by the scattering medium in a direction opposite to the propagation direction and reaching the angular-selective element.



3.	(A) The laser direction indicator adjusts the method		TW201215915	2010-10-12

(TW201215915 - Machine Translation)
Adjustment of method one laser direction indicator, contains to have the following step: a) causes sensing of direction a gyroscope an electronic compass chip's sensing direction to be parallel the way with this laser direction indicators, installs this gyroscope in this laser direction indicator; b) will install laser of direction indicator this gyroscope to put in one not to lead on the turntable of magnetism; c) rotates way of the predetermined angle to enable this turntable revolving to transfer 360 degrees by this turntable each time, when to obtain this gyroscope to be supposed with this electronic compass chip turntable revolving the value of exports to each degrees rotation, to calculate this electronic compass chip relative this gyroscope in error of material each degrees rotation; d) may stylization the chip one of this erroneous material input laser direction indicators, to output the error compensation of sensing position material as electron of compass chip this laser direction indicator.

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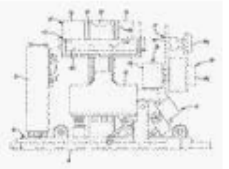
4.	TOOL SYSTEM WITH MOUNT CONFIGURED TO BE REMOVABLY COUPLED TO A SURFACE	BLACK & DECKER	US2012068852	2010-09-20

(US20120068852)
A tool system with a mount configured to be removably coupled to a surface.



5.	(A) JOINT WITH OPTICAL ELEMENT AND OPTICAL POINTING		TW201211608	2010-09-14

(TW201211608 - Machine Translation)
This invention has of optic splice and optics direction part the optical lens about one kind, the optic splice supposes for the wrap in other laser pens or illumination sources forms optics direction part, but the optic splice has a rotating element, optical lens and one control unit, this optical lens suppose into this rotating element, when ray process specially-made optical lens forms to be possible to judge the direction the special optical pattern, because of the above component, but control this optical pattern's projection scope size or change direction on screen, but may apply in laser luminous spot mouse vernier further in control device and other uses, like enlargement and reductionAnd Revolving and other functions.

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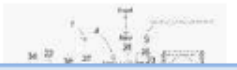
6.	LASER LIGHT SOURCE APPARATUS	PANASONIC	US2012044693	2010-08-23

(US20120044693)
In order to reduce manufacturing cost of a base supporting a semiconductor laser, without deteriorating accuracy of mounting of the semiconductor laser, a mounting member is provided between the base supporting the semiconductor laser and the semiconductor laser; and the semiconductor laser and the base are fixedly attached with heat-cured silver paste. The silver paste has a lower curing temperature than an assurance



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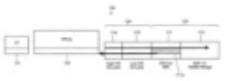
#	Title	Original or current assignee	Publ. number	Pr. Date
14.	DEVICE FOR LASER-OPTICAL GENERATION OF MECHANICAL WAVES FOR PROCESSING AND/OR EXAMINING A BODY	BREMER INSTITUT FUR ANGEWANDTE STRAHLTECHNIK; BREMER INSTITUT	US2011188251	2010-01-29
15.	BEAM IRRADIATION DEVICE AND SEMICONDUCTOR LASER DEVICE			
16.	LASER LIGHT SOURCE	CITIZEN HOLDINGS	US2011182082	2010-01-27
17.	LOW-POWER GREEN LASER PEN	SHANDONG UNIVERSITY; TECHNOLOGY INSTITUTE OF CHEMISTRY & PHYSICS CHINESE ACADEMY OF SCIENCES	WO2011085530	2010-01-13
18.	Focus indicating device in laser welding equipment	HANGZHOU ZHONGKE XINSONG OPTOELECTRONICS	CN201889585	2010-12-01
19.	LASER BEAM ADJUSTMENT	HOLLANDER MILTON BERNARD	CA2740929	1999-09-17

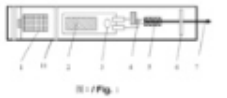
(US20110188251)
A device for laser-optical generation of mechanical waves for processing and/or examining a body includes a laser light source for generation of laser li
with which, from an incident laser light, a predetermined laser light intensity distribution can be generated on or in the body, in such a way that mechan
processed and/or with which, via detection of said waves, the body can be examined. According to certain aspects of the invention, the modulator is fo
structure is formed on the surface of the diffractive optical element, with which the phase of the incident laser light is varied, thus generating a predetermin

(US20110182071)
A beam irradiation device includes a semiconductor laser; a lens into which laser light emitted from the semiconductor laser is entered; and a sc
to scan a targeted area. In this arrangement, the semiconductor laser has a laser chip; a cap which houses the laser chip; and an emission
laser chip. The emission opening has an aperture which restricts an incident area of the laser light into the lens.

(US20110182082)
A laser light source includes a laser element that outputs a fundamental wave; a wavel ersion element to which the fundamental wave is input and that wavelength-converts at least a portion of the input fundamental wave to a converted wave having a wavelength shorter than the fundamen a first waveguide that guides an output wave from the wavelength conversion element; a second waveguide that attenuates and guides a component of the fundamental wave included in the output wave fro waveguide; a diffraction grating that is formed in the first waveguide and locks a wavelength or a frequency of the fundamental wave output from the laser element by feeding back the fundamental wave ou the wavelength conversion element.

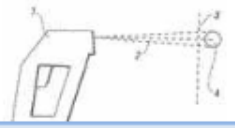


(WO2011085530)
A low-power green laser pen comprises a battery (1), a circuit board (2), a switch (3), a laser diode pump source (4), a self-frequency doubling crystal (5) and an optical shaping system (6) within a housing. The self-frequency doubling crystal (5) is processed into a slice along the frequency doubling phase matching direction. Each of two end faces for light transmission of the crystal slice is coated with a dielectric film which is favorable for the absorption of pumping light, the oscillation of the fundamental frequency light of 1.05.mu.m-1.1.mu.m and the output of the frequency doubling light of 0.525.mu.m-0.55.mu.m. The thickness between the two end faces is 0.1mm-15mm. The self-frequency doubling crystal (5) pumped by the laser diode outputs green laser directly. The low-power green laser pen has the characteristics of simple structure,small volume,low production cost, good stability, low power output, and it overcomes the related disadvantages of using traditional glued crystal.



(CN201889585U)
The utility model belongs to the field of laser welding, in particular to a focus indicating device in laser welding equipment, which comprises a collimation cavity, a collimation optical lens group arranged in the collimation cavity, a focusing cavity and a focusing optical lens group which is arranged in the focusing cavity, wherein the collimation cavity is connected with the focusing cavity; an indicating light source is arranged between the collimation optical lens group and the focusing optical lens group; and indicating light emitted by the indicating light source is parallel with light output by the input part of a conduction optical fiber and is converged at a focus after passing through the focusing optical lens group. The configuration relation between the focus indicating device and the components is simple, i.e. on the basis of the original indicating light of a laser device, one indicating light source is additionally arranged in a welding head, and thereby, two indicating light spots on a welding face are observed in teaching; when the two light spots coincide, the coincident part is the focus to be found.

(CA2740929)
The invention relates to instruments, such as radiometers, which generate a laser beam for striking a target at a distance to assist in aiming the instrument at a selected area of a target. Provision is made for splitting a single beam, used for instance for centering the instrument on the target, into a plurality of beams for creating a pattern or for defining an area on the target. When a single beam is split, the resultant plural beams produced are of relatively lower power, which may be insufficient for visibility on a target at a distance. The beam splitting apparatus may be an attachment releasably engaged on the instrument, the attachment having a body structure with a relatively movable carrier incorporating a beam splitter device. Relative movement of the carrier serves to actuate switching means controlling the power of the laser beam.



A leitura dos títulos e resumos (que não contêm o termo “laser” imediatamente antes de qualquer termo que comece com “point...”) pode indicar outros termos interessantes como, por exemplo: “Laser Pen”

Laser	Pointer
Light Luminous Beam Laser	Point Pointing Pen Presenting Equipment Presentation Device

((**laser** or **light** or **luminous** or **beam**) w (**point+** or **pen**))

or

((**laser** 3d ((**present+** w (**device or equipment**))))

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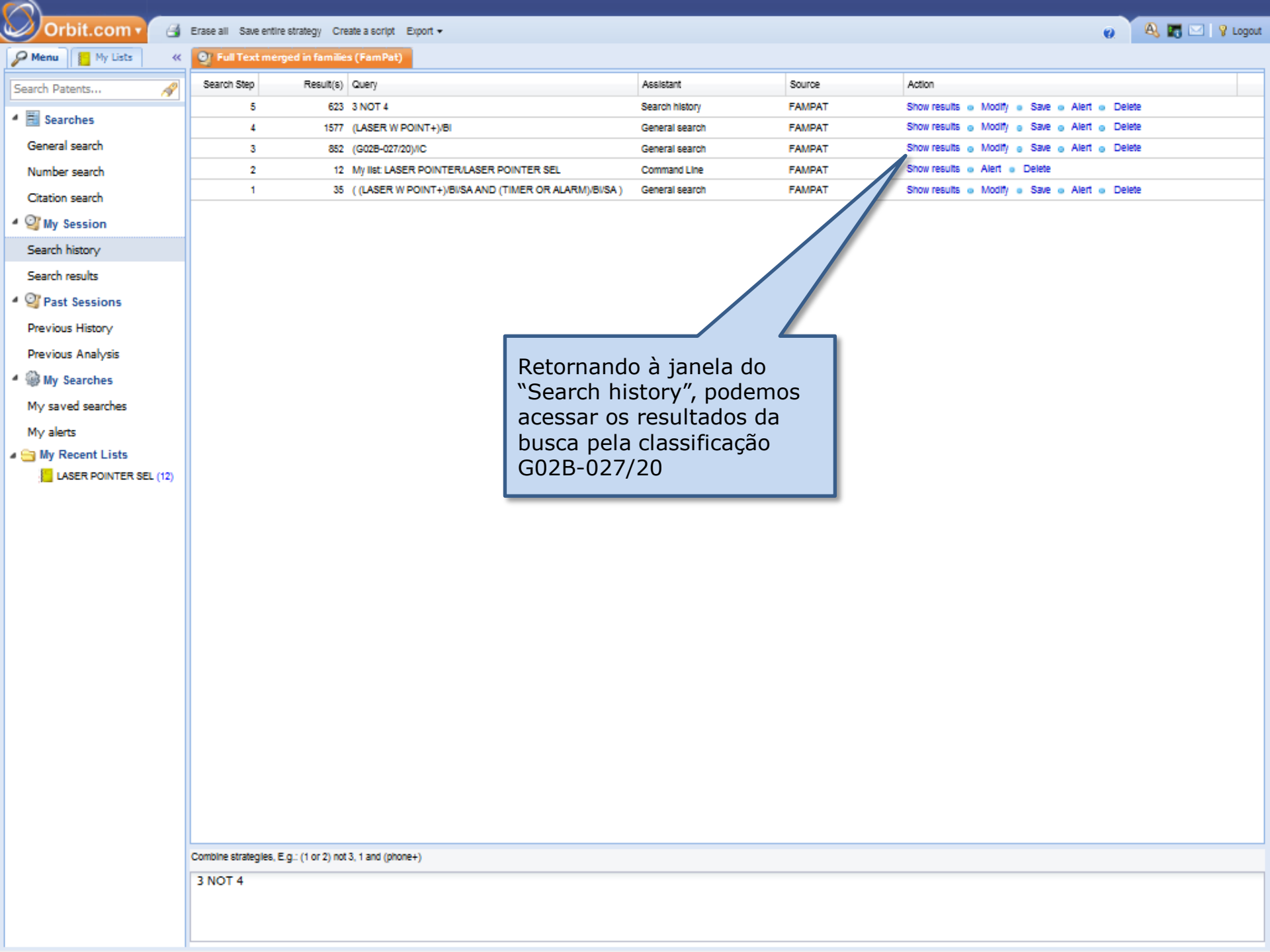
Utilize a Classificação Internacional G02B-027/20 para identificar outros elementos relacionados a “laser pointers”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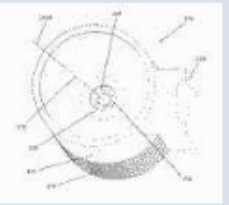
2.	DEVICES AND METHODS FOR TISSUE TREATMENT ACROSS A LARGE SURFACE AREA	SOLTA MEDICAL	US2012109264	2010-10-28
3.	(A) The laser direction indicator adjusts the method		TW201215915	2010-10-12
4.	OPTICAL SCANNING APPARATUS AND LASER POINTER	MITSUMI ELECTRIC; MITSUMI ELECTRIC	US2012081771	2010-10-04
5.	TOOL SYSTEM WITH MOUNT CONFIGURED TO BE REMOVABLY COUPLED TO A SURFACE	BLACK & DECKER	US2012068852	2010-09-20
6.	(A) JOINT WITH OPTICAL ELEMENT AND OPTICAL POINTING		TW201211608	2010-09-14

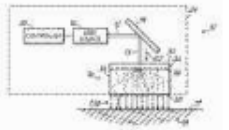
1. THERMAL POINTER — ARNONE DAVID F; BARRE MATT; CAFFEY DAVID P; CRIVELLO SALVATORE F; DAY TIMOTHY; PUSHKARSKY MICHAEL; THOMAS KYLE — US2012106160 — 2009-04-21

(US20120106160)
A laser source assembly for providing an assembly output beam includes a first emitter, a second emitter, and [illegible]emitter. The first emitter emits a first beam along a first beam axis that is substantially parallel to and spaced apart from an assembly axis. The second emitter emits a second beam along a second beam axis that [illegible]tantially parallel to and spaced apart from the assembly axis. The third emitter emits a third beam along a third beam axis that is substantially parallel to and spaced apart from the assembly axis. The first beam a[illegible]econd beam axis and the third beam axis are positioned spaced apart about and substantially equidistant from the assembly axis. for



2. DEVICES AND METHODS FOR TISSUE TREATMENT ACROSS A LARGE SURFACE AREA — SOLTA MEDICAL — US2012109264 — 2010-10-28

(US20120109264)
Light sources and methods for spreading a beam of electromagnetic radiation. The light sources include a scattering element with an [illegible]gular-selective element with an inlet spatially disposed between the outlet of the scattering element and an electromagnetic radiation source. The beam enters the inlet traveling in a direction of propagati[illegible]s through the beam spreader to the outlet for transmission from the outlet. The scattering element includes a scattering medium configured to scatter the electromagnetic radiation in the beam[illegible]at is substantially uniformly across the outlet. The angular-selective element is configured to reflect a majority of the electromagnetic radiation of the f[illegible]pposite to the propagation direction and reaching the angular-selective element.



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(TW201215915 - Machine Translation)
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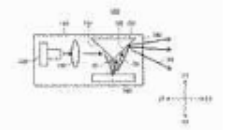
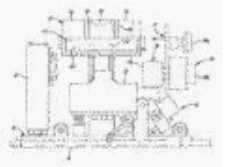
4. OPTICAL SCANNING APPARATUS AND LASER POINTER — MITSUMI ELECTRIC; MITSUMI ELECTRIC — US2012081771 — 2010-10-04

(US20120081771)
An optical scanning apparatus includes: a light source; a lens through which a light emitted from the light source transmits; a reflective member reflecting the light transmitting the lens; and a mirror configured to scan the light reflected by the reflective member. The light is projected in the same direction as an emitting direction of the light from said light source by causing said mirror to swing. The reflective member has a first reflective surface facing toward the light source and a second reflective surface facing toward a light exit surface from which the light exits from the optical scanning apparatus. The light source and the lens are arranged in a longitudinal direction of a case of the optical scanning apparatus. The mirror and the reflective member are arranged in a transverse direction of the case.



5. TOOL SYSTEM WITH MOUNT CONFIGURED TO BE REMOVABLY COUPLED TO A SURFACE — BLACK & DECKER — US2012068852 — 2010-09-20

(US20120068852)
A tool system with a mount configured to be removably coupled to a surface.



6. (A) JOINT WITH OPTICAL ELEMENT AND OPTICAL POINTING — TW201211608 — 2010-09-14

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1. (US20120106160)
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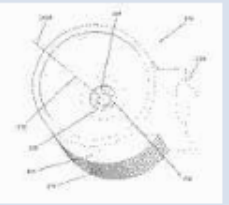
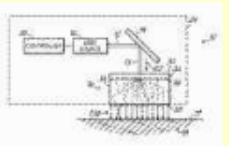


2. (US20120109264)
Light sources and methods for spreading a beam of electromagnetic radiation. The light sources include a scattering element with a ... and an angular-selective element with an inlet spatially disposed between the outlet of the scattering element and an electromagnetic radiation source. The beam enters the inlet traveling in a direction of propaga... propagates through the beam spreader to the outlet for transmission from the outlet. The scattering element includes a scattering medium configured to scatter the electromagnetic radiation in the beam to prov... mensional spatial distribution for intensity that is substantially uniformly across the outlet. The angular-selective element is configured to reflect a majority of the electromagnetic radiation of the first beam ... by the scattering medium in a direction opposite to the propagation direction and reaching the angular-selective element.



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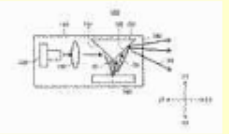
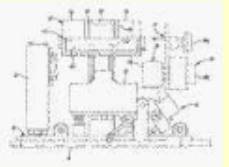


5. (US20120068852)
A tool system with a mount configured to be removably coupled to a surface.



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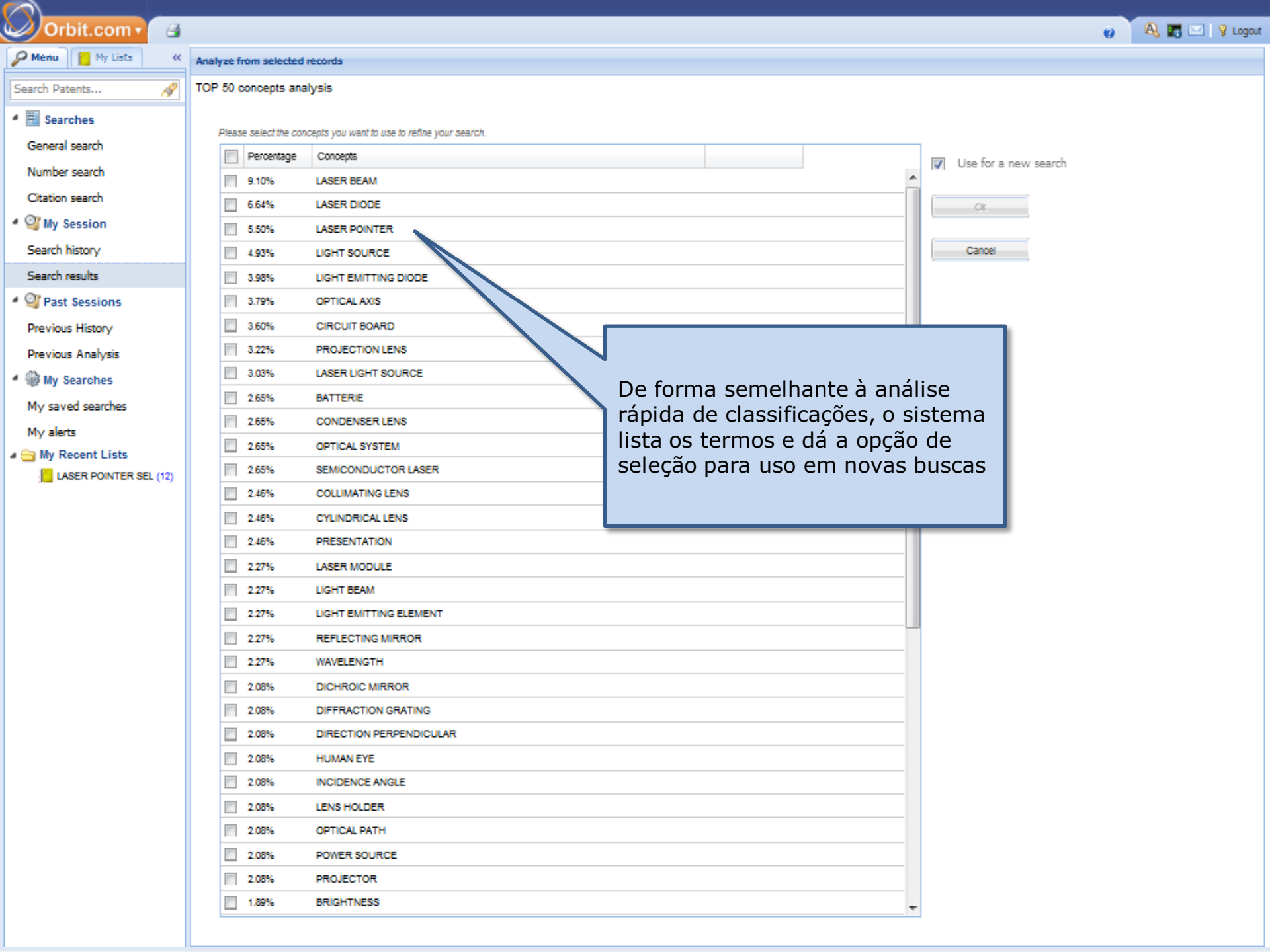
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3.60% CIRCUIT BOARD
3.22% PROJECTION LENS
3.03% LASER LIGHT SOURCE
2.65% BATTERIE
2.65% CONDENSER LENS
2.65% OPTICAL SYSTEM
2.65% SEMICONDUCTOR LASER
2.46% COLLIMATING LENS
2.46% CYLINDRICAL LENS
2.46% PRESENTATION
2.27% LASER MODULE
2.27% LIGHT BEAM
2.27% LIGHT EMITTING ELEMENT
2.27% REFLECTING MIRROR
2.27% WAVELENGTH
2.08% DICHROIC MIRROR
2.08% DIFFRACTION GRATING
2.08% DIRECTION PERPENDICULAR
2.08% HUMAN EYE
2.08% INCIDENCE ANGLE
2.08% LENS HOLDER
2.08% OPTICAL PATH
2.08% POWER SOURCE
2.08% PROJECTOR
1.89% BRIGHTNESS
Use for a new search
OK
Cancel
De forma semelhante à análise rápida de classificações, o sistema lista os termos e dá a opção de seleção para uso em novas buscas