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| Microcapsule (11) | Empty |
| Racingcar (48) | Empty |
| Uhy67-tr (2) | Empty |
| Tr#hi45 (0) | Delete |
| H-65hj (0) | Delete |
| Renaud 2010-09 | Delete |

General search

Keywords

Title, Abstract, Key Content

Title, Abstract, Key Content, Claims

Description

Concepts

Full Text

Representative:

Numbers, Dates & Country

Publ. number

Date: No Restriction

Publication country: E.g.:US, EP

More fields

Abstracts

Restriction

Search Show the cmd. line Create script Clear

New search options :

- Title, Abstract, Key Content, Claims
- Description
- Concepts (semantically extracted)

Patents << **General search**

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- Racingcar (48) Empty
- Uhy67-tr (2) Empty
- Tr#hi45 (0) Delete
- H-65hj (0) Delete
- Renaud 2010-09 Delete

General search

Keywords

Title, Abstract, Key Content E.g.:Telecom+ OR phone

Classifications

and IPC E.g.:G10L-015

Names

Assignee: 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

Publication country: E.g.:US, EP

More fields

- Abstracts
- US and FR Filing Details
- Other Publication Dates
- First Date of Pub.Appl.
- First Date of Issued Grant
- Patent Date, last pub.
- First Family's Priority Date
- EPO Dutch Class
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- Number of Priorities in the FamPat Family
- USPTO Examiner or US Representative
- Independant claim number (US)
- Number of claims (US)
- Number of drawings (US)
- Number of figures (US)
- US Case ID

New search options :

➤ Other fields available in FamPat

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My patents

33 / 174 - Patent Family

- PCT WO03073247
- AU2003213126
- PCT WO03073247
- US6798649
- US2005002158

Mobile **computer** with foldable **keyboard**

Abstract
(US6798649)
A digital processing device including a base, a display assembly, a hinge assembly, and a **keyboard** is described. The hinge assembly enables the back of the display assembly to be rotated between a first configuration and a second configuration. In the first configuration, the user may interact with the device in a similar manner as a PDA. In the second configuration, the hinge assembly enables the unfolding of the **keyboard** assembly accessible to the user to enter information by typing and the display assembly is positioned vertically. The **keyboard** assembly unfolds to form a full-size **keyboard** (e.g., conformance with 4:1998(E) standard) that allows a user to comfortably, quickly, and accurately "touch-type" in the user may be accustomed to. The base may be rigid to enable use of the **keyboard** assembly on soft or uneven surfaces.

Inventor(s)
OLODORT ROBERT
CAZALET PETER M
MEAD RUSSELL
TANG JOHN

Assignee
THINK OUTSIDE INC

Patent Assignee (Original) Think Outside, Inc., Santa Clara CA [US]

Published As

| Publ. number | Pub. date | Publ. Stage | Links |
|----------------|-----------|--|-------|
| PCT WO03073247 | 20030904 | A2 - International publication without international search report | |
| AU2003213126 | 20030909 | A1 - Open to public inspection | |
| PCT WO03073247 | 20031016 | A3 - International search report | |
| US6798649 | 20040928 | B1 - Granted patent as first publication | |
| US2005002158 | 20050106 | A1 - First published patent application | |

US Class Code
ORIGINAL (O) : 361683000; CROSS-REFERENCE (X) : 235061000R 312223100 345905000 400082000 400693000 455575100

Intl. classification
G06F-001/16
G06F-003/02

IPC Advanced All
G06F-001/16 [2006-01 A - I R M EP];
G06F-003/02 [2006-01 A - I R M EP]

IPC Core All
G06F-001/16 [2006 C - I R M EP];

Record 33 of 174

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FusionCharts Evaluation - An InfoSoft Global Creation
Keyword Statistics

| Family member | keyboard? | fold collaps expand | computer? | keypad? | laptop? | system |
|-----------------|-----------|---------------------|-----------|---------|---------|--------|
| WO03073247 A2 | ~450 | ~150 | ~100 | 0 | 0 | 0 |
| AU2003213126 A1 | ~450 | ~150 | ~100 | 0 | 0 | 0 |
| WO03073247 A3 | ~450 | ~150 | ~100 | 0 | 0 | 0 |
| US6798649 B1 | ~450 | ~150 | ~100 | 0 | 0 | 0 |
| US2005002158 A1 | ~750 | ~150 | ~100 | 0 | 0 | 0 |

Keywords statistics for all family equivalents :

- Terms frequency for each equivalent
- easier choice of relevant member

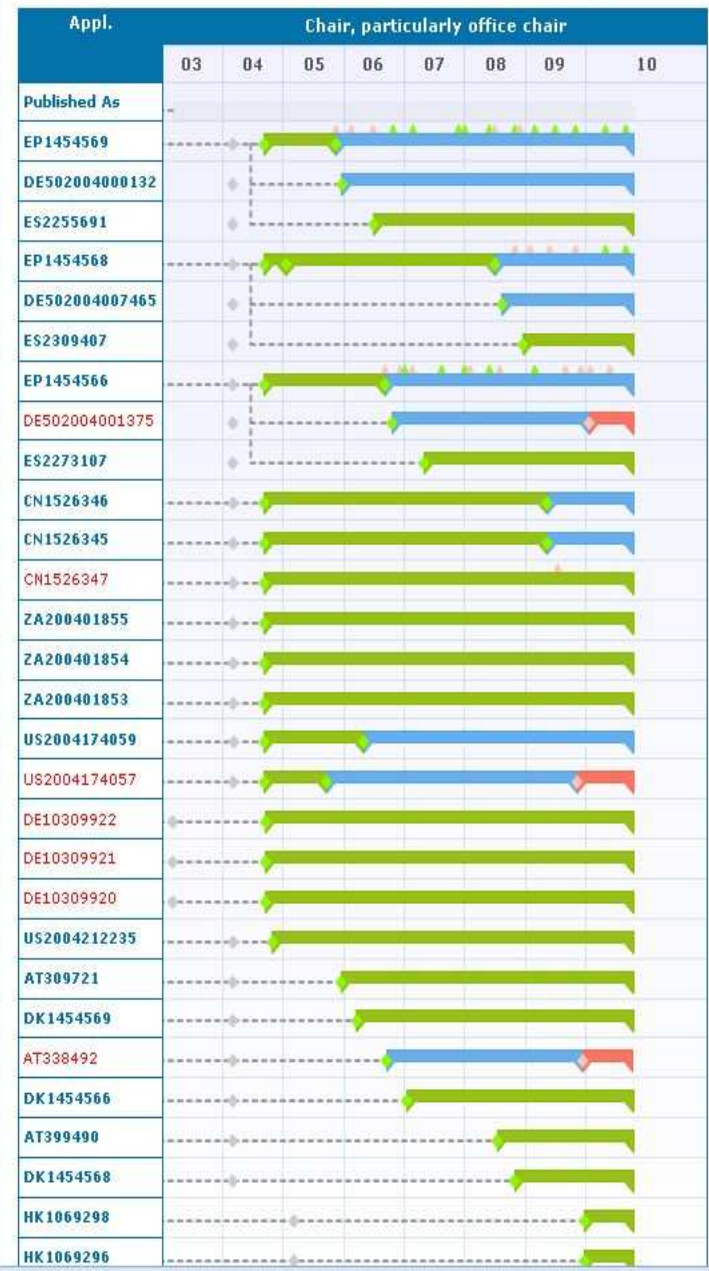
OTHER ENHANCEMENTS



- **TWFULL : full text of Taiwanese patents**
- **Legal Status Timeline display**
- **Export specific family members**
- **Alerts : option to add claims to « 1st page » format**
- **Orbit usage statistics**

216755 results for (EP)/PN/XPN AND PD <= 2008-11-01 AND NPN>10

| # | Title | Assignee | Publ. number | Pr. Date |
|----|--|--|--------------|------------|
| 1 | Generating and implementing a communication protocol and interface for high data rate signal transfer | QUALCOMM INC | WO03023587 | 2001-09-06 |
| 2 | Devices, systems, and methods for prosthesis delivery and implantation, including the use of a fastener tool | APTUS ENDOSYSTEMS INC | WO2007046955 | 2005-10-20 |
| 3 | Chair, in particular an office chair | DAUOFI DEV & INVEST GMBH; DAUOFY | EP1454569 | 2003-03-07 |
| 4 | Chair, particularly office chair. | DAUPHIN ENTWICKLUNGS U BETEILIGUN F1943434 | | 1993-07-22 |
| 5 | Surgical cutting and fastening instrument with distally mounted pneumatically powered rotary drive member | ETHICON ENDO SURGERY; ETHICON ENC | CA2595857 | 2006-08-02 |
| 6 | Chair seat adjustment assembly. | STEELCASE DEVELOPMENT; STEELCASI | EP0039576 | 1980-05-01 |
| 7 | Surgical stapling devices that produce formed staples having different lengths | ETHICON ENDO SURGERY INC | EP1964529 | 2007-02-28 |
| 8 | Surgical stapler having an aluminium head | ETHICON ENDO SURGERY INC; JOHNSOI | CA2547104 | 2005-05-17 |
| 9 | Process for forming metal-ceramic composites. | LOCKHEED MARTIN; MARTIN MARIETTA; | US4710348 | 1984-10-19 |
| 10 | Papermaking compositions, process using same, and paper produced therefrom | BANK ONE AGENT; DEUTSCHE BANK TR | US5292363 | 1991-08-21 |
| 11 | A aluminium-manganese-iron steel alloy. | IPSCO; IPSCO ENTERPRISES INC; IPSCO I | US4865662 | 1987-04-02 |
| 12 | Distributed agreement on processor membership in a multi-processor system | COMPAQ COMPUTER; COMPAQ INFORM. | WO9833121 | 1997-01-28 |
| 13 | Swimming goggles | ALCON INC; ALCON UNIVERSAL; ALCON | AU5941099 | 1999-11-11 |
| 14 | Seat, particularly office chair. | SCHWARZ JOHANN | IT8121623 | 1980-05-09 |
| 15 | Gift packaging | MOLINARI CORRADINI SERGIO; SERPLA | ITMI20031076 | 2002-08-09 |
| 16 | Surgical suturing apparatus with a non-visible spectrum sensing | ETHICON ENDO SURGERY INC; JOHNSOI | CA2582921 | 2006-03-31 |
| 17 | Methods and compositions for inhibiting neoplastic cell growth | GENENTECH INC | WO200073348 | 1999-06-02 |
| 18 | Further pro polypeptides and sequences thereof | AVENTIS PHARMACEUTICALS INC; GENE | WO200012708 | 1997-03-31 |
| 19 | Seat for a chair, an armchair or similar. | SCHWARZ J; SCHWARZ JOHANN | IT8121624 | 1980-05-09 |
| 20 | Device for regulating the temperature of skin parts of the human body | SCHMIDT & LENHARDT; SCHMIDT & LENF | WO9721412 | 1995-12-08 |
| 21 | Method and composition for enhancing uptake and transport of bioactive agents in plants. | CHEVRON RES & TECH; TOMEN CORP | CA2094249 | 1990-10-17 |
| 22 | Seat for a reclining office chair | FORMWAY FURNITURE LTD | GB0123286 | 2000-09-28 |
| 23 | High-performance computer system with fault-tolerant capability. | COMPAQ INFORMATION TECHNOLOGIES | CA2003342 | 1988-12-09 |
| 24 | Light-emitting device and support pillar assembly | DANTE DEMARIA EDGARDO | WO200045087 | 1999-01-29 |
| 25 | Uses of 1-amino-3-(n,n-dimethylamino)-propylidene-1,1-bisphosphonic acid | GADOR S A; GADOR SA; LEIDEN UNIVEI | WO200025794 | 1998-10-30 |



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Menu Detail

Biblio Claims Description Key Content Concepts Fulltext Kw Image Drawings First Page Complete Legal Status

2 / 46 - Patent Family

- CA2152971
- EP0691601
- A1 - Application published with search report
- US55532904
- US5587875
- US5590020
- US5602715
- US5621610
- US5654872
- CA2152971
- JP2857353
- EP0691601
- AT199047
- DE69520015
- DE69520015

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Collapsible keyboard structure for a notebook computer

French Title
(A1) Structure de clavier pliant pour un ordinateur du type notebook

German Title
Zusammenklappbare Tastaturstruktur für ein Rechner des Typs Notebook

Abstract
A notebook computer (10) is provided with a collapsible keyboard structure (12) in which, in response to closing of the computer housing lid (30), the key return spring portions (80) of the keyboard are shifted away from their normal underlying relationships with the keys (40) and the keys (40) are forcibly retracted to a storage/transport orientation in which the overall thickness of the keyboard structure is reduced by an amount essentially equal to the stroke distance (D) of the keys (40). When the lid (30) is subsequently opened, the key return spring portions (80) are shifted back to their normal underlying relationships with the keys (40), and the keys (40) are forced outwardly by the return spring portions (80) to their extended, operative orientations above the return spring portions (80). <MATH>

Inventor(s) (A1) SELLERS CHARLES A (US)





Assignee COMPAQ COMPUTER CORP (US)

Patent Assignee History (A1) COMPAQ COMPUTER CORP (US)

Patent Assignee (Original) Compaq Computer Corporation; 20555 SH 249; Houston, Texas 77070-2698 (US)

Agent (A1) Brunner, Michael John et al ; GILL JENNINGS & EVERY; Broadgate House 7 Eldon Street ; London EC2M 7LH

Published As

| Publ. number | Pub. date | Appl. number | Appl. date | Publ. Stage | Links |
|--------------|-----------|----------------|------------|-----------------|---|
| EP0691601 | 19960110 | 1995EP-0304273 | 19950620 | A1 - Applicatic |     |

Priority Details
US26881894 19940630 [1994US-0268818]

Intl. classification
G06F-001/16
G06F-003/02
H01H-013/70

ICO Classification
T01H-003/12B2
T01H-221/068

IPC Advanced All
G06F-003/02 [2006-01 A F I R M JP];
G06F-001/16 [2006-01 A - I R M EP];
H01H-013/705 [2006-01 A - I R M EP];
H01H-003/12 [2006-01 A - N R M EP]

IPC Core All
G06F-003/02 [2006 C F I R M JP];

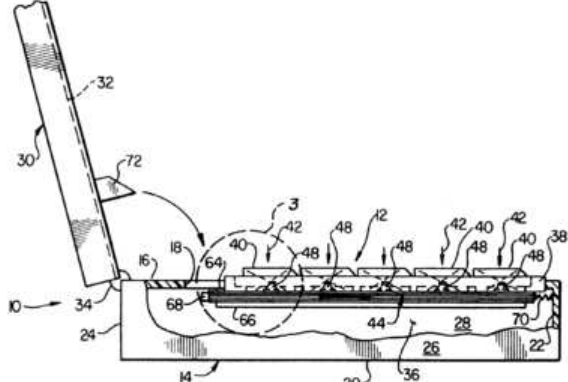


FIG. 1

Record 2 of 46

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ENHANCEMENTS



- **« Key Concepts » :**
 - **extracted from full text**
 - **using highly advanced tools**
 - **with syntactic & semantic normalization**
 - **each Key Concept is « scored »**

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- Renaud 2010-09-17 Delete

Top Assignees

Top European Classes

Top US Classes

Top International Classes

Top FI Terms

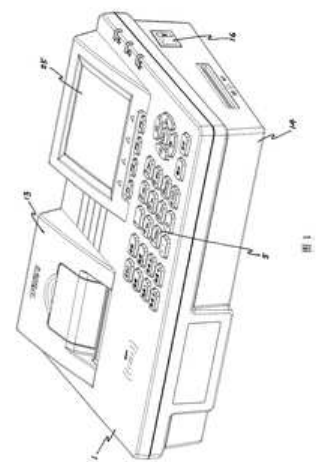
Top FTM Terms

Concepts

Google | Sort by relevance

| # | Title | Publ. number | Pr. Date |
|----|--|--|------------|
| 1 | Embedded intelligent terminal [machine translation] | TENTIA, BUSINESS CN201421607 | 2009-06-12 |
| 2 | One kind has the computer simulation operating for radiotelephone to install [translation] | CN201409159 | 2009-04-13 |
| 3 | Cell phone having air card and/or wifi card | GOTTEHRER JEROME A; GOTTEHRER JC US2010035650 | 2008-08-11 |
| 4 | Proximity access and/or alarm apparatus | KETARI NISSAF US2010022217 | 2008-07-22 |
| 5 | Embedded intelligent terminal | QINGDAO WINTEC COMMERCIAL SYST CN101615058 | 2009-06-12 |
| 6 | Method for establishing voice communications using a mobile handset | CISCO TECH INC; CISCO TECHNOLOGY US2008069069 | 2006-09-20 |
| 7 | Implementing hardware/software reset using pc card w_disable line | SONY ERICSSON MOBILE COMM AB; SO US2009075600 | 2007-09-14 |
| 8 | Ip video phone and advertisement providing system | KIM HWANG HYUN; KIM HWANG-HYUN KR100860112 | 2008-04-17 |
| 9 | Vehicle mounted united intelligent environment-friendly power supply equipment capable of supplying power to different power utilization equipment | JINFU HUANG CN201113779 | 2007-06-13 |
| 10 | Interactive mailbox for sending e.g. parcel's photo to mail address, has automaton with articulated arm to raise and carry envelopes/parcels in front of camera, and transceiver case sending photos to mail address or telephone number | ZAKARIAN ARMEN FR2916125 | 2007-05-14 |
| 11 | A gateway switch for hybrid wired and wireless communications | ADVANCED TECHNOLOGIES HOLDINGS; WO2008095123 | 2007-01-31 |
| 12 | Shipping, tracking and delivery networks, apparatus and methods | FEDEX CORPORATE SERVICES; METROL WO2008088817 | 2007-01-17 |
| 13 | Internet-based shipping, tracking, and delivery network supporting a plurality of digital image capture and processing instruments | FEDEX CORPORATE SERVICES; FEDEX C US2008172303 | 2007-01-17 |

Embedded intelligent terminal [machine translation]



Abstract
(CN201421607U - Machine Translation)
One kind of embedded intelligent terminal. Including the bottom shell, on the shell, the USB mouth and the GPRS module, the antenna, the battery, the indicating lamp, the radio frequency cards reader-writer, printing, the printing actuation board, the module, the fingerprint module and the motherboard and install on motherboard's network chip, the power source module, RAM and the real-time clock. TFT LCD above the screen, on the CPU motherboard is also installing the pronunciation communication trough, in the bottom shell is also installing the radio frequency cards reader-writer, its collection printer, liquid crystal display, keyboard entry, touching screen pronunciation, bar code microreader, magcard microreader, IC card reader-writer reader-writer in a body. The function many, the serviceability strong, the cost is satisfy the customer the physical demand, can widely promote applies hits the enterprise and the commercial service network.

Inventor(s) JING JIAO PI YIN SOUND STRATEGY [machine translation]

Assignee QINGDAO BRANCH INTENTIA BUSINESS SYSTEMS

Published As

| Publ. number | Pub. date | Publ. Stage | Link |
|--------------|-----------|--------------------------------------|------|
| CN201421607 | 20100310 | Y - Granted patent for utility model | |

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- Renaud 2010-09-17 Delete

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TOP 50 concepts analysis

Please select the concepts you want to use to refine your search.

| <input checked="" type="checkbox"/> | Percentage | Concepts |
|-------------------------------------|------------|----------------------------|
| <input checked="" type="checkbox"/> | 29.16% | GPRS |
| <input checked="" type="checkbox"/> | 29.16% | WMFI |
| <input checked="" type="checkbox"/> | 20.83% | MOBILE PHONE |
| <input type="checkbox"/> | 20.83% | PAGER |
| <input checked="" type="checkbox"/> | 20.83% | PERSONAL DIGITAL ASSISTANT |
| <input type="checkbox"/> | 16.66% | BUTTON |
| <input type="checkbox"/> | 16.66% | DATA COMMUNICATION |
| <input type="checkbox"/> | 16.66% | IEEE |
| <input type="checkbox"/> | 16.66% | LAPTOP COMPUTER |
| <input type="checkbox"/> | 16.66% | NON VOLATILE MEMORY |
| <input type="checkbox"/> | 16.66% | WEB SERVER |
| <input type="checkbox"/> | 12.50% | ADVERTISEMENT |
| <input type="checkbox"/> | 12.50% | CELLULAR NETWORK |
| <input type="checkbox"/> | 12.50% | CONFERENCE CALL |
| <input type="checkbox"/> | 12.50% | CUSTOMER |
| <input type="checkbox"/> | 12.50% | DATA EXCHANGE |
| <input type="checkbox"/> | 12.50% | DIGITAL DATA |
| <input type="checkbox"/> | 12.50% | DIGITAL IMAGE |
| <input type="checkbox"/> | 12.50% | EMAIL |
| <input type="checkbox"/> | 12.50% | EMAIL ADDRESS |
| <input type="checkbox"/> | 12.50% | FILE |
| <input type="checkbox"/> | 12.50% | FIRMWARE |
| <input type="checkbox"/> | 12.50% | FORWARDING |
| <input type="checkbox"/> | 12.50% | INTERFACING |
| <input type="checkbox"/> | 12.50% | INTERNET CONNECTION |
| <input type="checkbox"/> | 12.50% | IP ADDRESS |
| <input type="checkbox"/> | 12.50% | POWER CONSUMPTION |

Use for a new search

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Cancel

New search options :

- by top concepts (analyzed)
- select concepts to search



((COMBUSTION OR ELECTRIC+ P (ENGINE? OR POWER))/BITX AND ((CLEAN OR EMISSION?_FREE OR EMISSION?_LESS) F (CO2 OR CARBON DIOXIDE))/BITX) AND ((AUDI)/PAJOWR OR (BMW)/PAJOWR OR (PSA)/PAJOWR OR (RENAULT)/PAJOWR OR (NISSAN)/PAJOWR OR (TOYOTA)/PAJOWR OR (

Tag cloud for top 50 concepts

Top 50

Max Occ. [- 69 +] Max Year [2010] Duration [40]

OK

CARBON DIOXIDE | CARBON MONOXIDE | CATALYTIC CONVERTER | CATALYTIC REACTION | CATHODE | COMBUSTION CHAMBER | COMPRESSOR | CONTROL UNIT | DIESEL ENGINE | ELECTRICAL POWER | ELECTROCHEMICAL REACTION | ENGINE CYLINDER | ENGINE EXHAUST GAS | EXHAUST GAS | EXHAUST GAS FLOW | EXHAUST GAS TEMPERATURE | EXHAUST MANIFOLD | EXHAUST PIPE | EXHAUST SYSTEM | EXOTHERMIC REACTION | FLUID COMMUNICATION | FUEL CELL | FUEL CELL STACK | FUEL CELL SYSTEM | FUEL COMBUSTION | FUEL CONSUMPTION | FUEL TANK | GASOLINE | HEAT EXCHANGER | HEATER | HIGH TEMPERATURE | HYDROCARBON FUEL | HYDROGEN GAS | HYDROGEN ION | INDUSTRIAL APPLICABILITY | INERT GAS | INTAKE MANIFOLD | **INTERNAL COMBUSTION ENGINE** | LOW TEMPERATURE | MEMBRANE ELECTRODE ASSEMBLY | MOTOR VEHICLE | NITROGEN OXIDE | ORGANIC SOLVENT | OXIDATION CATALYST | OXYGEN CONCENTRATION | PEM FUEL CELL | PLATINUM | TEMPERATURE | TEMPERATURE SENSOR | TIME PERIOD |

The bigger and the more colorful the concept, the higher the number of families containing such concept

“Max Occ.” = filter on the max number of occurrences of each concept

“Max year” = filter up to such application year

“Duration” = number of years covered up to the defined “max year”

Cursor  may be moved right & left to adjust filters



Main concepts tag cloud:

➤ ranked by importance

((COMBUSTION OR ELECTRIC+) P (ENGINE? OR POWER))//BITX AND ((CLEAN OR EMISSION?_FREE OR EMISSION?_LESS) F (CO2 OR CARBON DIOXIDE))//BITX) AND ((AUDI)/PAJOWR OR (BMW)/PAJOWR OR (PSA)/PAJOWR OR (RENAULT)/PAJOWR OR (NISSAN)/PAJOWR OR (TOYOTA)/PAJOWR OR (

Treemap for top concepts



Main concepts treemap :

➤ **patents by assignee & concept**

Each concept represented by a “square”

The larger the “square”, the higher the occurrence of its concept



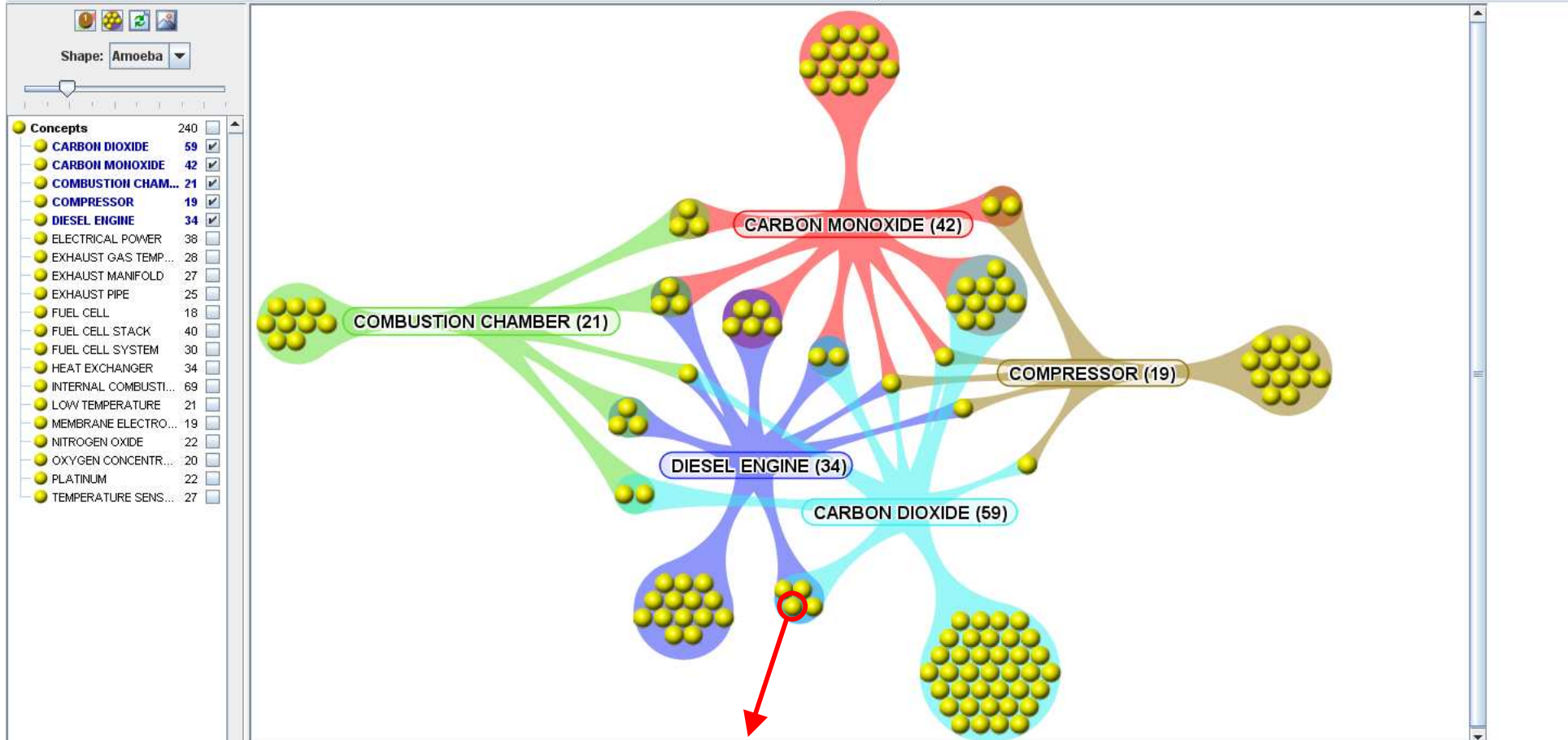
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Treemap for top concepts



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Cluster view for top concepts



Apparatus for reforming combustible into gaseous fuel by reaction with decomposition product of hydr...

Main Concepts Cluster :

➤ patents found in multiple key concepts

Each yellow ball = 1 patent.

Pointing to a yellow ball displays the title at the bottom



((COMBUSTION OR ELECTRIC+) P (ENGINE? OR POWER))BITX AND ((CLEAN OR EMISSION?_FREE OR EMISSION?_LESS) F (CO2 OR CARBON DIOXIDE))BITX) AND ((AUDI)/PAJOWR OR (BMW)/PAJOWR OR (PSA)/PAJOWR OR (RENAULT)/PAJOWR OR (NISSAN)/PAJOWR OR (TOYOTA)/PAJOWR OR (

Network graph for Assignees/Concepts

Top 50

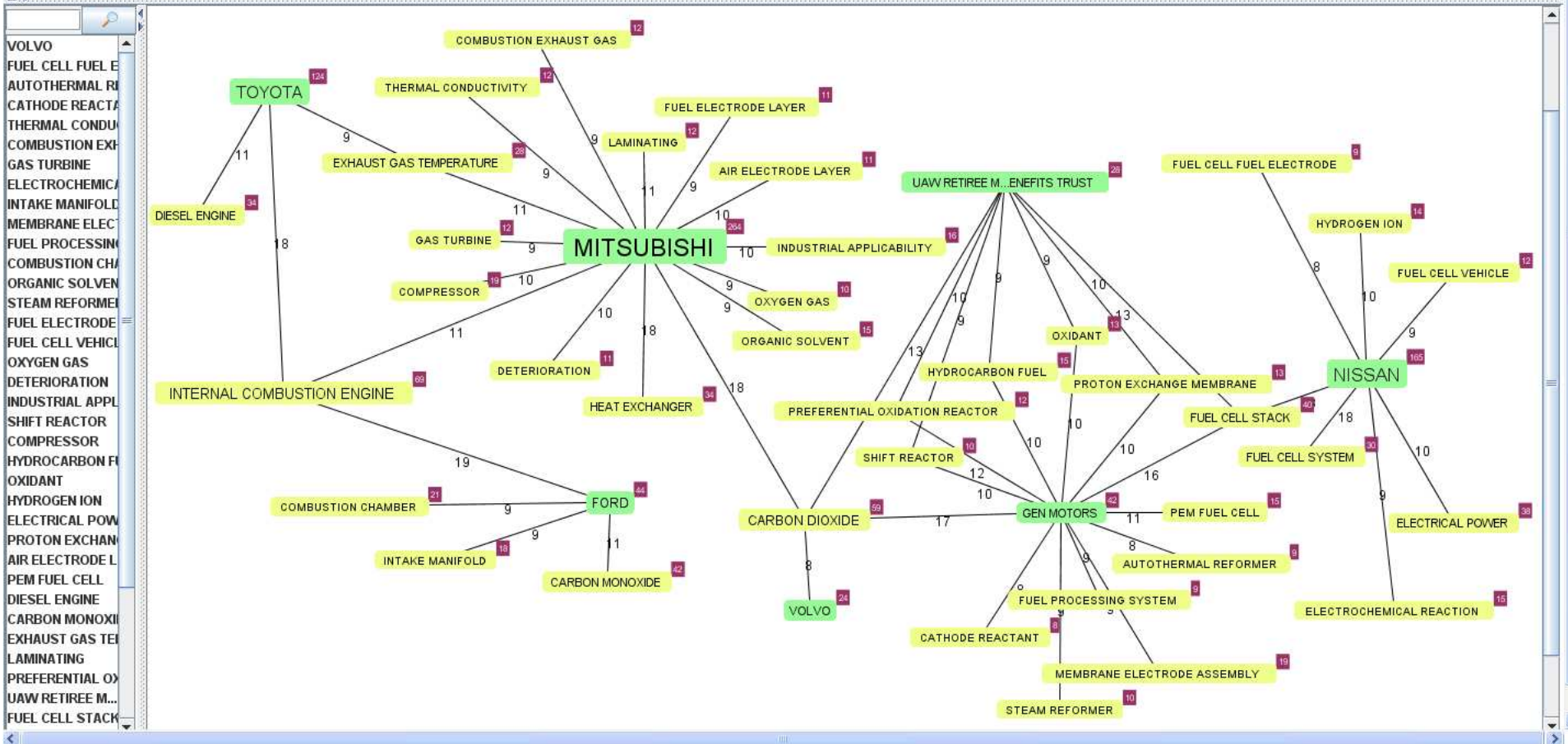
Zoom

Cocurrences 8 Min

Occurrences 1 Min

Duration 39 years

End date 2010



Network graph Assignees / concepts:

- Importance of concepts by assignee
- Identification of common concepts