

1) Family number: 45444137 (US2010153968A)

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Title: EXTERNAL RENDERING OF CLIPBOARD DATA

Abstract: Systems, software, and computer implemented methods are described for rendering data into a clipboard and for automatically converting that data from an initial format to a target format. A computer program product is encoded on a tangible machine-readable medium, where the product comprises instructions for causing one or more processors to perform operations. These operations can include receiving a request to copy information from a first application to a clipboard, with the clipboard configured to provide subsequent transfer of the data to target applications. The information is automatically converted into a target format associated with a second application disparate from the first application. The computer program product can further execute operations such as storing the converted information in the target format in memory for use by the clipboard.

Classifications:

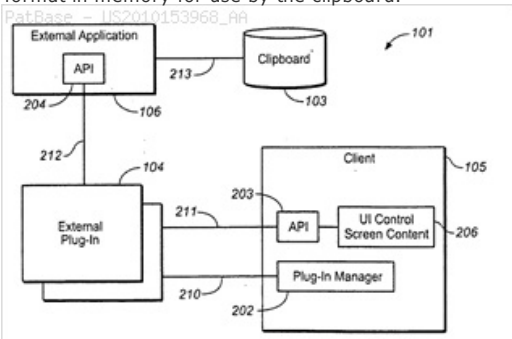
International (IPC 8-9): G06F9/46 (Advanced/Invention);

G06F9/46 (Core/Invention)

CPC: G06F9/543

European: G06F9/54C

US: 719/313 719/313P



Family:

Publication number	Publication date	Application number	Application date
US2010153968 AA	20100617	US20080332954	20081211

Priority:

US20080332954 20081211

Probable Assignee:

SAP SE

Assignee(s): (std):

ENGEL CHRISTOF

Assignee(s):

SAP AG ; SAP SE

Inventor(s): (std):

ENGEL CHRISTOF

Agent(s):

FISH AND RICHARDSON PC

2) Family number: 52609200 (US2012110486A)

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Title: UNIVERSAL CLIPBOARD

Abstract: A multi-screen user device and a universal clipboard application are described. Specifically, the universal clipboard application can be open on one screen of the multi-screen device while another application, from which data is either being copied to the clipboard application or pasted from the clipboard application, is open on another screen of the multi-screen device. Inputs received on the screen displaying the universal clipboard application can cause content to be copied to an application being displayed on the other screen of the multi-screen device, thereby providing an intuitive user interface for the universal clipboard application.

Classifications:

International (IPC 8-9): G06F1/16 G06F3/048 G06F3/0482 G06F3/0485

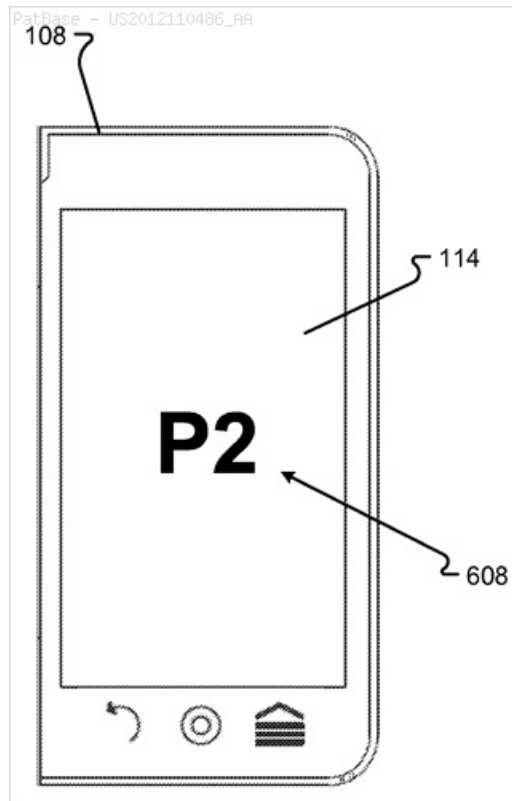
G06F3/0488 (Advanced/Invention)

CPC: G06F1/1641 G06F2200/1635 G06F3/0486 G06F2203/04803

G06F2203/04808 G06F9/543 G06F1/1624 G06F3/0485 G06F3/0482

G06F1/1616 G06F3/04883

US: 715/764 715/769 715/770 715/770P



Family:

Publication number	Publication date	Application number	Application date
US2012110486 AA	20120503	US20110247801	20110928
US8832577 BB	20140909	US20110247801	20110928
WO12044782 A1	20120405	WO2011US53906	20110929

Priority:

US20100389000P 20101001	US20100389087P 20101001	US20100389117P 20101001
US20100458150P 20101117	US20110539884P 20110927	US20110247801 20110928

Probable Assignee: Z124

Assignee(s): (std): BURTON DENISE ; CRIPPS MISTY ; DE PAZ ALEXANDER ; FICKLIN JARED L ; FREEDMAN ERIC ; IMERJ LLC ; REEVES PAUL E ; REEVES PAUL EDWARD ; SIRPAL SANJIV ; WYGONIK GREGG ; Z124

Inventor(s): (std): BURTON DENISE ; CRIPPS MISTY ; DE PAZ ALEXANDER ; FICKLIN JARED L ; FREEDMAN ERIC ; REEVES PAUL E ; REEVES PAUL EDWARD ; SIRPAL SANJIV ; WYGONIK GREGG

Agent(s): SHERIDAN ROSS PC; ELLSWORTH MATTHEW R

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IS IT JP KE KG KM KN KP KR KZ LA LC LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ NA NE NG NI NL NO NZ OM PE PG PH PL PT QA RO RS RU RW SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TH TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

3) Family number: 50248221 (US2011314446A)

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Title: METHOD AND SYSTEM FOR SELECTIVELY COPYING PORTIONS OF A DOCUMENT CONTENTS IN A COMPUTING SYSTEM (SMART COPY AND PASTE)

Abstract: An improved method for generating text by using snippets of existing text and providing a command structure allowing a user to cut and paste from existing text.

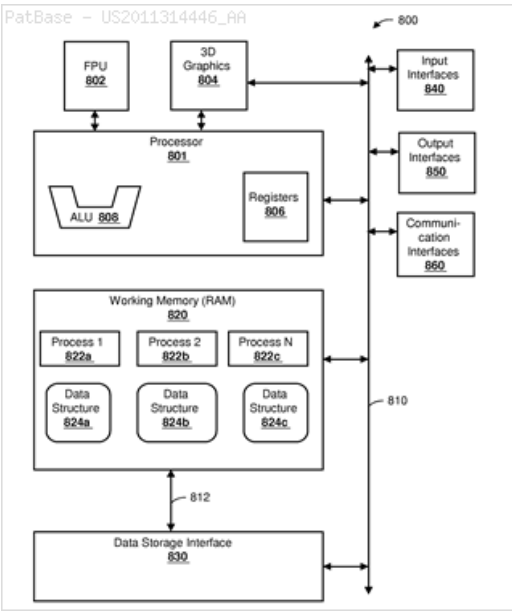
Classifications:

International (IPC 8-9): G06F17/24 G06F9/44 (Advanced/Invention)

CPC: G06F40/166

European: G06F17/24

US: 715/256 715/256S 717/110 717/110P 717/113 717/125



Family:

Publication number	Publication date	Application number	Application date
US2011314446 AA	20111222	US20110165592	20110621
US8745581 BB	20140603	US20110165592	20110621

Priority:

US20100357057P 20100621 US20110165592 20110621

Probable Assignee: TOUCH TECHNOLOGIES INC

Assignee(s): (std): ESBENSEN DANIEL ; SWAIN DANIEL JAMES ; TOUCH TECHNOLOGIES INC ; TOUCH TECHNOLOGIES INC A CORP OF STATE OF CALIFORNIA

Assignee(s): TOUCH TECHNOLOGIES INC A OF STATE OF CALIFORNIA CORP

Inventor(s): (std): SWAIN DANIEL JAMES ; ESBENSEN DANIEL

Agent(s): STEPHEN J; QUINE INTELLECTUAL PROPERTY LAW GROUP PC

4) Family number: 46531354 (US7774335B)

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Title: METHOD AND SYSTEM FOR DETERMINING INTEREST LEVELS OF ONLINE CONTENT NAVIGATION PATHS

Abstract: A method and system for determining interest levels of online content navigation paths. A method may include determining each of a plurality of navigation paths among a plurality of online content sources, and for each of the navigation paths, determining a corresponding path weight, where a given corresponding path weight is indicative of user activity along a corresponding navigation path. The method may further include identifying a particular aggregate path within the online content sources, where the particular path includes some of the navigation paths, where an aggregate path weight corresponding to the particular path is dependent upon the path weights corresponding to the navigation paths included in the particular path, and where the aggregate path weight satisfies an optimization criterion relative to other aggregate paths. A given navigation path included in the particular aggregate path may correspond to a possible user traversal from a first to a second online content source.

Classifications:

International (IPC 8-9): G06F15/173 G06F17/20 G06F17/30 G06F40/00

G06F7/00 (Advanced/Invention);

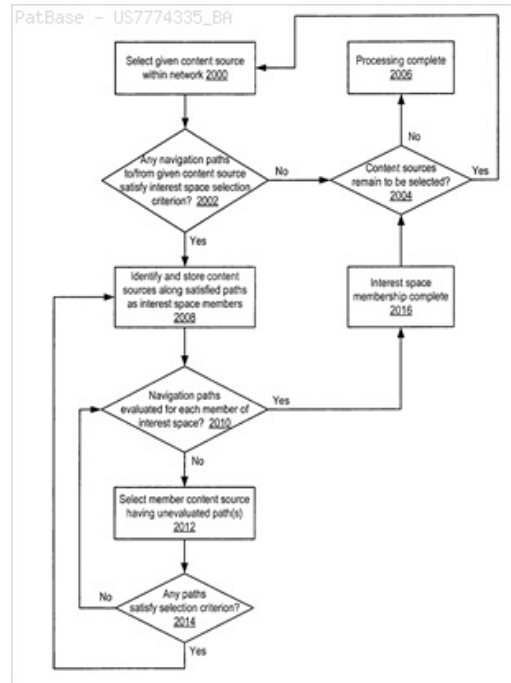
G06F17/30 (Core/Invention)

CPC: G06F16/9535 G06F16/951

European: G06F17/30W1 G06F17/30W1F

US: 707/706 707/709 707/713 707/716 707/718 707/723 707/748

707/802 709/224 715/236



Family:

Publication number	Publication date	Application number	Application date
US7774335 BA	20100810	US20050321890	20051229
US7831582 BA	20101109	US20050321697	20051229
US7860895 BA	20101228	US20050321895	20051229
US7966395 BA	20110621	US20050238079	20050928
US8719255 BA	20140506	US20050238070	20050928

Priority:

US20050710549P 20050823	US20050238070 20050928	US20050238079 20050928
US20050728923P 20051021	US20050321890 20051229	US20050321697 20051229
US20050321895 20051229		

Probable Assignee: AMAZON TECHNOLOGIES INC

Assignee(s): (std): AMAZON TECH INC ; MARSHALL BRAD E ; POPE ELMORE EUGENE

Assignee(s): AMAZON TECHNOLOGIES INC

Inventor(s): (std): MARSHALL BRAD E ; POPE ELMORE EUGENE ; SCOFIELD CHRISTOPHER L

Agent(s): ROBERT C ; MEYERTONS HOOD KIVLIN KOWERT AND GOETZEL PC

5) Family number: 53662370 (US2013111530A)

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Title: REPRODUCTION APPARATUS, REPRODUCTION METHOD, AND PROGRAM

Abstract: Disclosed herein is a reproduction apparatus including: a reproduction control information acquisition block configured to acquire reproduction control information for controlling reproduction of content; a reproduction block configured to reproduce, in accordance with the acquired reproduction control information, the content that is distributed; and a control block configured to control an operation of an application program that is executed in operative connection with the content being reproduced in accordance with information associated with the application program and obtained from the acquired reproduction control information.

Classifications:

International (IPC 8-9): G06F13/00 G06F15/00 G06F15/16 G06F15/173 G06F17/30 G06F19/00 G06F3/01 G06F3/048 G06F3/0481 G06F3/0482 G06F3/0484 G06F3/0488 G06F3/14 G06F9/44 H04L29/06 H04N21/266 H04N21/435 H04N21/462 H04N21/4627 H04N21/472 H04N21/478 H04N21/61 H04N21/6547 H04N21/81 H04N21/8355 H04N21/845 H04N21/8543 H04N21/8547 H04N21/8547 H04N21/8547 H04N21/8166 H04N21/6547 G06F3/14 G09G2354/00 G09G2370/022 G09G2370/16 G09G2380/14 G06F17/30899 G06F3/1454 G06F9/452 G06F16/957 G06F3/0482 G06F3/0484 G06F3/0488 H04L67/42

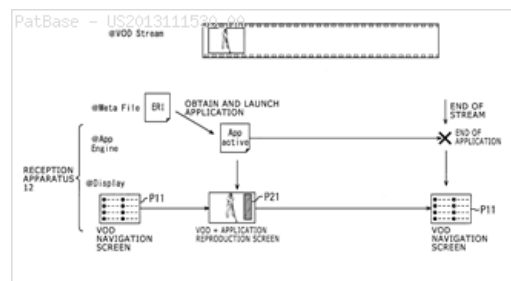
CPC: H04N21/4622 H04N21/4627 H04N21/47202 H04N21/478 H04N21/6125 H04N21/83555 H04N21/8456 H04N21/8543 H04N21/8547 H04N21/8166 H04N21/6547 G06F3/14 G09G2354/00 G09G2370/022 G09G2370/16 G09G2380/14 G06F17/30899 G06F3/1454 G06F9/452 G06F16/957 G06F3/0482 G06F3/0484 G06F3/0488 H04L67/42

US: 1/1 715/740 725/93

JP F-Term: 5C164 5C164/FA11 5C164/MA08 5C164/UB10 5C164/UB23 5C164/UB41 5C164/UB51 5C164/YA21 5B084 5B084/AA02 5B084/AA12 5B084/AB06 5B084/AB31 5B084/BB02 5B084/BB04 5B084/CB15 5B084/CB22 5B084/CF02 5B084/CF12 5B084/DB08 5B084/DC02 5B084/DC03 5B185 5E501 5E555 5E555/AA29 5E555/AA61 5E555/BA52 5E555/BB01 5E555/BC09 5E555/BD02 5E555/CB77 5E555/DA05 5E555/DB01 5E555/EA09 5E555/FA18

JP F-Index: H04N21/435 H04N21/443 G06F13/00/500/D G06F15/00/410/B G06F3/048/651/C G06F3/048/655/A G06F3/0481 G06F3/0489/170

Family:



Publication number	Publication date	Application number	Application date
AU2013204723 AA	20131114	AU20130204723	20130412
AU2013204723 BB	20150326	AU20130204723	20130412
CA2847147 AA	20140227	CA20122847147	20121025
CN103425479 A	20131204	CN201310163464	20130424
CN103425479 B	20181002	CN201310163464	20130424
CN103907344 A	20140702	CN201280052162	20121025
EP2657837 A1	20131030	EP20130164249	20130418
EP2775709 A1	20140910	EP20120846434	20121025
EP2775709 A4	20150520	EP20120846434	20121025
JP2013065566 A1	20150402	JP20130541735T	20121025
JP2013229028 A2	20131107	JP20130091433	20130424
JP6050719 B2	20161221	JP20130091433	20130424
JP6104811 B1	20170329	JP20130541735T	20121025
MX2014005020 A1	20140709	MX20140005020	20121025
US2013111530 AA	20130502	US20120646933	20121008
US2013290856 AA	20131031	US20120646993	20121008
US2013290857 AA	20131031	US20120658291	20121023
US2013290858 AA	20131031	US20130778495	20130227
US2014013234 AA	20140109	US20130975093	20130823
US2016037234 AA	20160204	US20150882035	20151013
US2016216860 AA	20160728	US20160090298	20160404
US9158434 BB	20151013	US20130778495	20130227
US9219950 BB	20151222	US20120646933	20121008
US9250854 BB	20160202	US20120646993	20121008
US9304662 BB	20160405	US20120658291	20121023
US9542080 BB	20170110	US20130975093	20130823
US10254929 BB	20190409	US20160090298	20160404
WO13065566 A1	20130510	WO2012JP77577	20121025
ZA201402595 A	20140827	ZA20140002595	20140409

Priority:

US20110217484	20110825	US20110554141P	20111101	US20120362854	20120131
US20120638469P	20120425	US20120646933	20121008	US20120646993	20121008
US20120658291	20121023	WO2012JP77577	20121025	US20130778495	20130227
US20130975093	20130823	US20150882035	20151013	US20160090298	20160404

Probable Assignee: VMWARE INC

Assignee(s): (std): SONY CORP ; VMWARE INC

Assignee(s): SATURN LICENSING LLC ; KITAZATO NAOHISA

Inventor(s): (std): ANDRE LEBOVICI ; BEVERIDGE D J ; BEVERIDGE DANIEL JAMES ; CHARLES ANDREW HIRSTIUS ; CHESTHIS C A ; DANIEL JAMES BEVERIDGE ; HIRSTIUS CHARLES ANDREW ; KITAZATO NAOHISA ; LEBOVICI ANDRE ; LEBOVITZ A ; ZHAO MING

Inventor(s): NAOHISA KITAZATO

Agent(s): FB RICE; FB RICE PTY LTD; GOWLING LAFLEUR HENDERSON LLP; ROBINSON IAN MICHAEL; WITTE WELLER AND PARTNER PATENTANWAELTE MBB; INAMOTO YOSHIO; ONDA MAKOTO; ONDA HIRONORI; OBLON MCCLELLAND MAIER AND NEUSTADT LLP; PATTERSON AND SHERIDAN; PATTERSON AND SHERIDAN LLP; INAMOTO YOSHIO ET AL

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IS IT JP KE KG KM KN KP KR KZ LA LC LI LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ NA NE NG NI NO NZ OM PA PE PG PH PL PT QA RO RS RU RW SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TH TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

6) Family number: 56610399 (US2014157169A)

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Title: CLIP BOARD SYSTEM WITH VISUAL AFFORDANCE

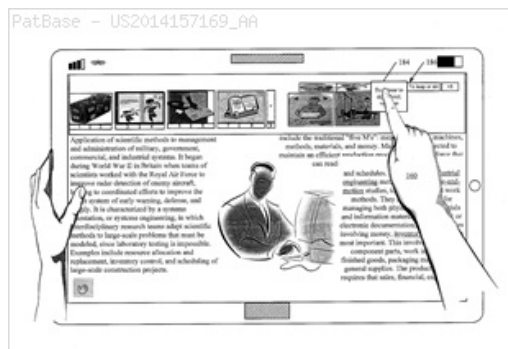
Abstract: A clip board system provides a visual affordance for clipped information that is stored on a clip board. A direct manipulation method is used to place items on, and retrieve items from, the clip board. The clip board can also be implemented on a network so that content that is saved on the clip board can easily be accessed by a user using a plurality of different applications or devices.

Classifications:

International (IPC 8-9): G06F17/21 G06F3/048 G06F3/0486 G06F3/0488 G06F9/54 (Advanced/Invention)

CPC: G06F3/0486 G06F3/04886 G06F9/543

US: 715/770



Family:

Publication number	Publication date	Application number	Application date
AR093721 AA	20150617	AR2013P104475	20131204
TW201435716 A	20140916	TW20130143263	20131127
US2014157169 AA	20140605	US20120705170	20121205
WO14088970 A1	20140612	WO2013US72681	20131202

Priority:

US20120705170 20121205

Probable Assignee: MICROSOFT CORP

Assignee(s): (std): MICROSOFT CORP

Assignee(s): MICROSOFT TECHNOLOGY LICENSING LLC

Inventor(s): (std): EREZ KIKIN GIL ; KIKIN GIL EREZ

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IR IS IT JP KE KG KM KN KP KR KZ LA LC LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ NA NE NG NI NL NO NZ OM PA PE PG PH PL PT QA RO RS RU RW SA SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TH TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

7) Family number: 51446433 (US2012179997A)

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Title: INFORMATION PROCESSING APPARATUS, INFORMATION PROCESSING METHOD, AND INFORMATION PROCESSING PROGRAM

Abstract: An apparatus includes a display control unit, including a processor, configured to control a display to display a plurality of objects and receive a selection of one of the plurality of objects by a user as a selected object. The display control unit is configured to control the display to move the selected object when a move command is received from the user. The display control unit is configured to control the display to group additionally selected objects with the selected object when additional objects are selected by the user and a group command is received from the user. The display control unit is configured to control the display to independently move the additionally selected objects with respect to the selected object until the additionally selected objects are grouped with the selected object.

Classifications:

International (IPC 8-9): G06F3/041 G06F3/048 G06F3/0481 G06F3/0482 G06F3/0484 G06F3/0485 G06F3/0486 G06F3/0488 (Advanced/Invention)

CPC: G06F3/04842 G06F3/0485 G06F3/0486 G06F3/04883

G06F2203/04804 G06F3/0481 G06F3/04817 G06F3/0482 G06F3/04845

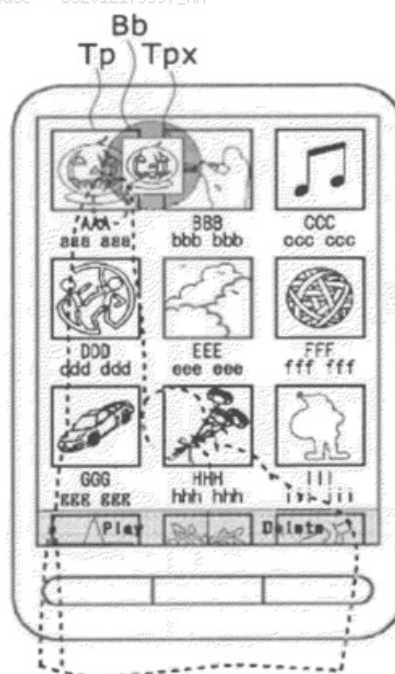
European: G06F3/0484A G06F3/0486 G06F3/0488G S06F203/04804

US: 1/1 715/768 715/830 715/830P 715/835 715/835S

JP F-Term: 5B068 5B068/AA05 5B068/AA22 5B068/BB08 5B068/BD02 5B068/CC11 5B068/CC17 5B068/CD06 5B087 5B087/AA09 5B087/AE09 5B087/BC31 5B087/CC02 5B087/DD03 5E501 5E501/AA01 5E501/BA05 5E501/CA04 5E501/CB05 5E501/EA05 5E501/EA13 5E501/EB05 5E501/FA48 5E501/FB22 5E555 5E555/AA04 5E555/AA24 5E555/AA30 5E555/BA04 5E555/BB04 5E555/BC18 5E555/CA12 5E555/CB12 5E555/CB34 5E555/CB57 5E555/CC01 5E555/DB18 5E555/DB56 5E555/DC02 5E555/DC15 5E555/DC19 5E555/DC23 5E555/DC27 5E555/EA08 5E555/EA12 5E555/EA14 5E555/FA08 5E555/FA14

JP F-Index: G06F3/041/330/C G06F3/041/380/C G06F3/041/699 G06F3/048/620 G06F3/048/651/A G06F3/048/656/A G06F3/0481/170 G06F3/0488

PatBase - US2012179997_AA



Family:

Publication number	Publication date	Application number	Application date
CN102622168 A	20120801	CN201110454287	20111230
DE602011043311 D1	20171228	DE201160043311T	20111229
EP2474898 A2	20120711	EP20110195984	20111229
EP2474898 A3	20150422	EP20110195984	20111229
EP2474898 B1	20171115	EP20110195984	20111229
JP2012145980 A2	20120802	JP20110001438	20110106
JP5664249 B2	20150204	JP20110001438	20110106
US2012179997 AA	20120712	US20110331403	20111220
US2017131881 AA	20170511	US20170414886	20170125
US9582175 BB	20170228	US20110331403	20111220
US10684757 BB	20200616	US20170414886	20170125

Priority:

Probable Assignee: SONY CORP

Assignee(s): (std): SONY CORP ; MIYAZAKI REIKO

Inventor(s): (std): MIYAZAKI REIKO ; REIKO MIYAZAKI

Inventor(s): MIYAZAKI REIKO TOKYO

Agent(s): BEDER JENS; MFG PATENTANWALTE MEYER WILDHAGEN MEGGLE FREUND GERHARD PARTG MBB; CHIP LAW GROUP

Designated states: AL AT BA BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC ME MK MT NL NO PL PT RO RS SE SI SK SM TR

8) Family number: 46558446 (US7779147B)

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Title: METHOD AND SYSTEM FOR ADVERTISEMENT PLACEMENT BASED ON NETWORK TRAIL PROXIMITY

Abstract: Users that visit a network site typically visit other sites in the same session. The surfing pattern or "trail" through the sites is significant because it may outline the underlining relationship between those sites. Once such data is available, the relationship between sites on the same user trails may be used to determine the placement of advertisements for sites by publishers. Additionally, the popularity or volume of traffic that navigates along a particular user trail may be used to affect the ranking/ordering of advertisements placed on a certain publisher site. An advertising broker may determine advertising pricing in part based on navigational path or user trail information. Thus, placing advertising on sites that are closer in proximity to the advertised site may cost more than placing advertising on sites not as close in proximity to the advertised site.

Classifications:

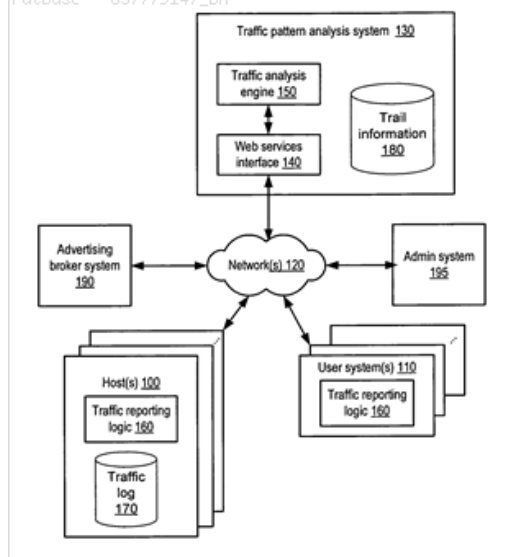
International (IPC 8-9): G06F15/16 G06F17/30 (Advanced/Invention); G06F15/16 (Core/Invention)

CPC: H04L67/20 H04L67/22 G06Q30/02 G06F16/9535 G06F16/335 G06Q30/0255

European: G06Q30/02 H04L29/08N19 H04L29/08N21

US: 707/706 707/735 707/769 709/217 709/235

PatBase - US7779147_BA



Family:

Publication number	Publication date	Application number	Application date
US7779147 BA	20100817	US20060541038	20060929
US7809801 BA	20101005	US20060541042	20060929
US8386509 BA	20130226	US20060479225	20060630

Priority:

US20060479225 20060630 US20060541038 20060929 US20060541042 20060929

Probable Assignee: AMAZON TECHNOLOGIES INC

Assignee(s): (std): AMAZON TECH INC ; MARSHALL BRAD E ; POPE ELMORE EUGENE ; SCOFIELD CHRISTOPHER L

Assignee(s): AMAZON TECHNOLOGIES INC

Inventor(s): (std): MARSHALL BRAD ; MARSHALL BRAD E ; POPE ELMORE ; POPE ELMORE EUGENE ; SAUNDERS COLIN ; SCOFIELD CHRISTOPHER ; SCOFIELD CHRISTOPHER L ; WANG JIONG

Agent(s): ROBERT C; MEYERTONS HOOD KIVLIN KOWERT AND GOETZEL PC

9) Family number: 56667520 (US2014162239A)

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Title: SYSTEMS AND METHODS FOR INTERACTIVE, REAL-TIME TABLET-BASED TUTORING

Abstract: A peer-to-peer tutoring system is provided for use between touch screen portable electronic devices. The system provides a dynamic, real-time interactive session between a tutor and a student using a virtual whiteboard, real-time messaging and voice communications. The system also provides a full capture and review of sessions for future review by students and parents. The portable electronic devices exchange data in near real-time via a connection with a central server that acts as both an exchange mechanism to push, pull and manage session data, both current and historical. A tutor selection application allows students and parents to review tutors, review and create tutor ratings and create and manage appointments with tutors.

Classifications:

International (IPC 8-9): G06Q10/10 G06Q50/20 G09B5/12 (Advanced/Invention)

Publication number	Publication date	Application number	Application date
AU2013359189 AA	20140619	AU20130359189	20131212
CA2897463 AA	20150707	CA20132897463	20131212
CN105103182 A	20151125	CN201380070554	20131212
EP2932460 A1	20151021	EP20130861945	20131212
EP2932460 A4	20160810	EP20130861945	20131212
IN01847MN2015 A	20160527	IN2015MN01847	20150710
KR20150130263 A	20151123	KR20157018210	20131212
US2014162239 AA	20140612	US20130105071	20131212
WO14093700 A1	20140619	WO2013US74799	20131212

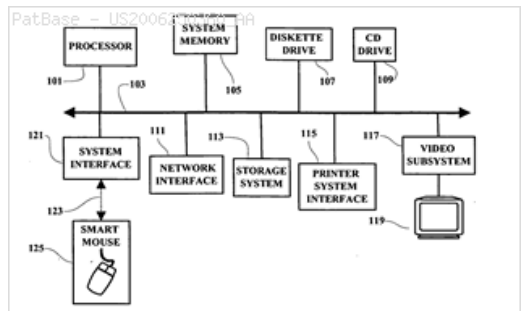
US20120736542P 20121212	US20120736554P 20121213	US20120736556P 20121213
US20120736557P 20121213	US20130105071 20131212	WO2013US74799 20131212

Agent(s): PIZZEYS; PIZZEYS PATENT AND TRADE MARK ATTORNEYS PTY LTD; GOWLING LAFLEUR HENDERSON LLP;
LAWRENCE JOHN; DAVISON SCOTT H ET AL

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IR IS IT JP KE KG KM KN KP KR KZ LA LC LI LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ NA NE NG NI NO NZ OM PA PE PG PH PL PT QA RO RS RU SA SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TH TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

Abstract: A method and implementing system are provided for enabling selection and transfer of snippets of data, including graphics and file level objects, among computer systems. In an exemplary embodiment, a wireless, universal serial bus (USB) or other portable mouse-type device includes its own flash memory and software to allow a user to transfer on-screen snippet and file level data, via the mouse device, from one computer to another by using "Select", "Cut", "Copy", "Paste" and other features of the operating system.

US: 345/163 345/163P



Publication number	Publication date	Application number	Application date
US2006250360 AA	20061109	US20050122610	20050505

Inventor(s): (std): GOODWIN JOEL G ; RUDD JAMES R ; TORRES ROBERT J

Inventor(s): GOODWIN JOEL ; TORRES ROBERT ; RUDD JAMES ; GOODWIN JOEL GERARD ; RUDD JAMES ROBERT
Agent(s): IBM RVW CORP

11) Family number: 62231741 (US2016124589A)

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Title: METHOD OF SELECTING ONE OR MORE ITEMS ACCORDING TO USER INPUT AND ELECTRONIC DEVICE THEREFOR

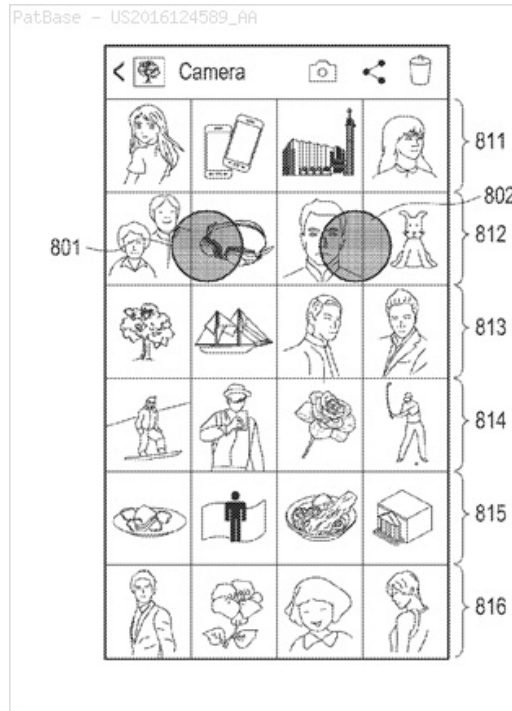
Abstract: A method for selecting one or more items by an electronic device is provided. The method includes receiving a first input for selecting two more points on a screen, in response to the first input, executing a multi-selection mode for selecting one or more items, receiving a second input which is inputted in succession to the first input, and in response to the second input, selecting the one or more items.

Classifications:

International (IPC 8-9): G06F3/041 G06F3/048 G06F3/0482 G06F3/0484 G06F3/0485 G06F3/0488 (Advanced/Invention)

CPC: G06F3/04842 G06F3/0485 G06F3/0488 G06F2203/04808 G06F3/0482

US: 715/810 715/830



Family:

Publication number	Publication date	Application number	Application date
EP3015969 A1	20160504	EP20150165799	20150429
EP3015969 B1	20200401	EP20150165799	20150429
KR20160050983 A	20160511	KR20140150264	20141031
US2016124589 AA	20160505	US20150696026	20150424

Priority:

KR20140150264 20141031

Probable Assignee: SAMSUNG ELECTRONICS CO LTD

Assignee(s): (std): SAMSUNG ELECTRONICS CO LTD

Assignee(s): SAMSUNG ELECTRONICS CO

Inventor(s): (std): CHAE WON GI ; HONG TAE KI ; NAM DO YEON ; PARK JIN CHUN ; SEO JAE WAN

Agent(s): GOVER RICHARD PAUL; HGF LTD

Designated states: AL AT BA BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC ME MK MT NL NO PL PT RO RS SE SI SK SM TR

12) Family number: 29970815 (US2004019611A)

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Title: WEB SNIPPETS CAPTURE, STORAGE AND RETRIEVAL SYSTEM AND METHOD

Abstract: An information selection, capture and storage system and method is provided enabling one or more users to (i) collect pertinent information (snippets (40, 50, 52)) from web pages and other documents quickly in a textual and/or graphic representation, (ii) organize (120) and annotate the information (40, 50, 52, 132) in representative categories and subsets for future access by multiple users, and (iii) retain a date/time record (50) and means to access original web pages from which the information was originally obtained.

Classifications:

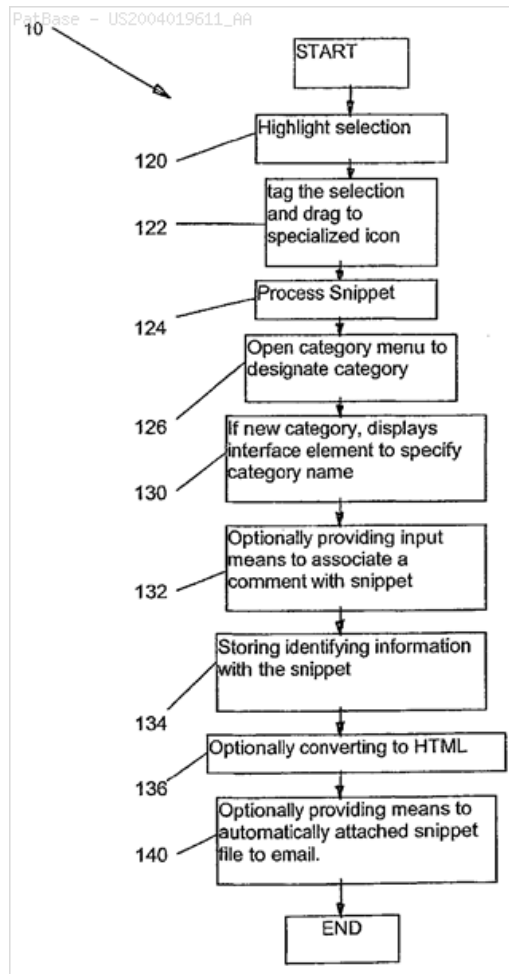
International (IPC 8-9): G06F17/21 G06F17/30 (Advanced/Invention); G06F17/30 (Core/Invention)

International (IPC 1-7): G06F17/00 G06F17/21 G06F17/30

CPC: Y10S707/99931 G06F16/957 G06F16/9566

European: G06F17/30W5L G06F17/30W9

US: 1/1 707/1 707/104.1 707/999.001 707/999.104 707/E17.115 715/744 715/748



Family:

Publication number	Publication date	Application number	Application date
AU2002246646 AA	20020806	AU20020246646	20011212
AU2002246646 BB	20070517	AU20020246646	20011212
CA2430628 AA	20030527	CA20012430628	20011212
GB200314652 A0	20030730	GB20030014652	20011212
GB2387251 A1	20031008	GB20030014652	20011212
US2004019611 AA	20040129	US20030450213	20030611
US7315848 BB	20080101	US20010450213	20011212
WO02059774 A1	20020801	WO2001US48150	20011212

Priority:

US20000256541P 20001218 US20010450213 20011212 WO2001US48150 20011212
 US20030450213 20030611

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Assignee(s): (std): DOUGLASS JOHN ; MISSIONTREK LTD CO ; MISSIONTREK LTDCO ; MISSIONTREX LTD CO ; MOETTELI JOHN ; SCIENCE TRAVELLER INT PTY ; SCIENCE TRAVELLER INT PTY LTD ; SCIENCE TRAVELLER INTERNAT PTY ; PEARSE AARON

Assignee(s): SCIENCE TRAVELLER INT ; SCIENCE TRAVELLER INTERNATIONAL PTY LTD ; MISSIONTREK LTD ; MOETTELI JOHN B

Inventor(s): (std): DOUGLASS JOHN ; MOETTELI JOHN ; PEARSE AARON

Inventor(s): JOHN DOUGLASS ; JOHN MOETTELI ; AARON PEARSE

Agent(s): WRAYS; SMART AND BIGGAR; MOETTELI AND ASSOCIES SARL

Designated states: AE AG AL AM AT AU AZ BA BB BE BF BG BJ BR BY BZ CA CF CG CH CI CM CN CO CR CU CY CZ DE DK DM DZ EC EE ES FI FR GA GB GD GE GH GM GN GQ GR GW HR HU ID IE IL IN IS IT JP KE KG KP KR KZ LC LK LR LS LT LU LV MA MC MD MG MK ML MN MR MW MX MZ NE NL NO NZ PL PT RO RU SD SE SG SI SK SL SN SZ TD TG TJ TM TR TT TZ UA UG US UZ VN YU ZA ZM ZW

13) Family number: 65393821 (US2017102870A)

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Title: MULTI-WINDOW KEYBOARD

Abstract: Examples of the present disclosure describe systems and methods associated with a multi-window soft input keyboard application. A multi-window soft input keyboard application is displayed. The soft input keyboard application is used to provide application command control for one or more applications. The soft input keyboard application may comprise a first application

window that displays two or more user interface elements for services of the soft input keyboard application. In examples, the first application window displays/updates based on the detected foreground application. The user interface elements are usable for application command control of the detected foreground application. An exemplary soft input keyboard application may further comprise a second application window that displays a soft input keyboard. Display of the second application window may update including replacing display of the soft input keyboard based on selection of a user interface element of the first application window. Other examples are also described.

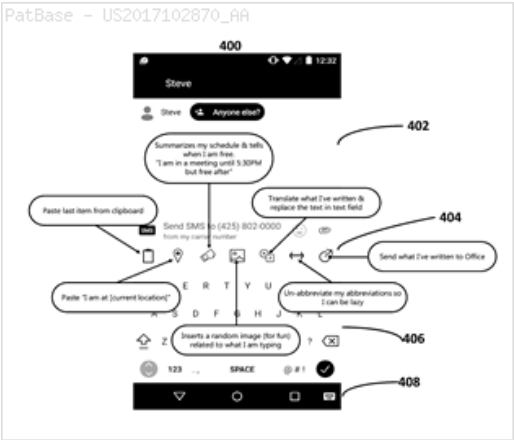
Classifications:

International (IPC 8-9): G06F3/0481 G06F3/0482 G06F3/0484

G06F3/0485 G06F3/0488 G06F9/44 (Advanced/Invention)

CPC: G06F3/0481 G06F3/0482 G06F3/04886 G06F2203/04803 G06F9/451 G06F3/04842

US: 1/1 715/765



Family:

Publication number	Publication date	Application number	Application date
CN108139862 A	20180608	CN201680059684	20160930
CN108885535 A	20181123	CN201780022162	20170330
EP3362882 A1	20180822	EP20160781257	20160930
EP3440536 A1	20190213	EP20170717299	20170330
US2017102870 AA	20170413	US20150880395	20151012
US2017102871 AA	20170413	US20160091687	20160406
US10496275 BB	20191203	US20150880395	20151012
WO17065987 A1	20170420	WO2016US54570	20160930
WO17176537 A1	20171012	WO2017US24876	20170330

Priority:

US20150880395 20151012 US20160091687 20160406 WO2016US54570 20160930
WO2017US24876 20170330

Probable Assignee: MICROSOFT CORP

Assignee(s): (std): MICROSOFT CORP ; MICROSOFT TECHNOLOGY LICENSING LLC

Inventor(s): (std): WON SUNG JOON

Agent(s): GRUENECKER PATENT U RECHTSANWAELTE PARTG MBB; MINHAS SANDIP ET AL

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU CY CZ DE DJ DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IR IS IT JP KE KG KH KM KN KP KR KW KZ LA LC LI LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ NA NE NG NI NL NO NZ OM PA PE PG PH PL PT QA RO RS RU RW SA SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TH TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

14) Family number: 33352973 (US2006206807A)

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Title: METHOD AND APPARATUS FOR DEFINING DOCUMENTS

Abstract: Some embodiments provide a method for storing a document. The document is created by using a set of template pages. The method, in a data storage structure, creates a first prototype section for storing information for the template pages. The method also, in the data storage structure, creates a second section for storing a set of content for the document. In some embodiments, the template pages are provided by a word-processing application. In some embodiments, the information for the template pages includes text information, image information, and thumbnail information. In some embodiments, a word-processing application utilizes the stored thumbnails in the prototypes section to generate a visual representation of a template page contents to a user to assist the user in creating a document. In some embodiments, the template pages further include stylesheet information, headers information, and footers information.

Classifications:

International (IPC 8-9): G06F17/00 G06F17/21 G06F17/24 G06F3/048

G06F7/00 (Advanced/Invention);

G06F17/30 (Advanced/Non-invention);

G06F17/00 G06F7/00 (Core/Invention)

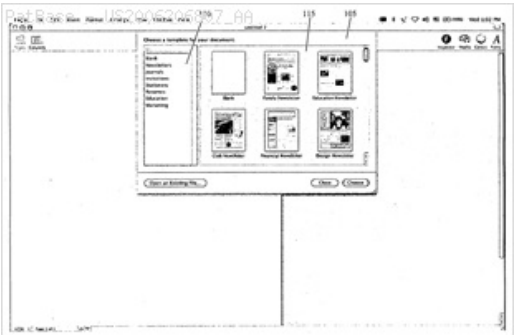
CPC: G06F40/186 G06F40/10

European: G06F17/24V

US: 1/1 248/251 248/274 707/100 707/999.1 707/999.100S 715/234

715/234P 715/243 715/246 715/246P 715/247 715/248 715/255 715/515

715/530 715/769



Family:

Publication number	Publication date	Application number	Application date
US2006206807 AA	20060914	US20060329365	20060109
US2012110439 AA	20120503	US20110284848	20111028
US2012110440 AA	20120503	US20110284851	20111028
US2013086468 AA	20130404	US20120560835	20120727
US8078963 BA	20111213	US20050033484	20050110
US8255796 BA	20120828	US20050033480	20050110
US8375293 BB	20130212	US20060329365	20060109
US9639504 BB	20170502	US20120560835	20120727
US9785617 BB	20171010	US20110284851	20111028

Priority:

US20050651479P 20050109 US20050033480 20050110 US20050033484 20050110
US20060329365 20060109 US20110284851 20111028 US20110284848 20111028
US20120560835 20120727

Probable Assignee: APPLE INC

Assignee(s): (std): APPLE INC ; CAPELA JAY ; CAVE RICHARD ; ELSETH PAUL ; MCGUIRE SEAN ; ROSNER ROGER ; RUDOLPH CHRIS

Assignee(s): APPLE COMPUTER INC A CORP OF CALIFORNIA ; APPLE COMPUTER INC

Inventor(s): (std): CAPELA JAY ; CAVE RICHARD ; ELSETH PAUL ; MCGUIRE SEAN ; ROSNER ROGER ; RUDOLPH CHRIS

Agent(s): SLATTNER JOHANSEN AND ADELI LLP; ADELI AND TOLLEN LLP; FLETCHER YODER PC

15) Family number: 32248984 (US2005210401A)

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Title: METHOD AND SYSTEM FOR CENTRALIZED COPY/PASTE FUNCTIONALITY

Abstract: This invention relates to a method for transferring data from a source application to a target application. From the application an operation is traced, from which operation at least one item is extracted. The item is saved in a trace log file, from which it can be selected and transferred into said target application. The operation can be e.g. incoming or outgoing call, where the item is a phone number or a contact card. The invention relates also to a device, to a system and to computer program product.

Classifications:

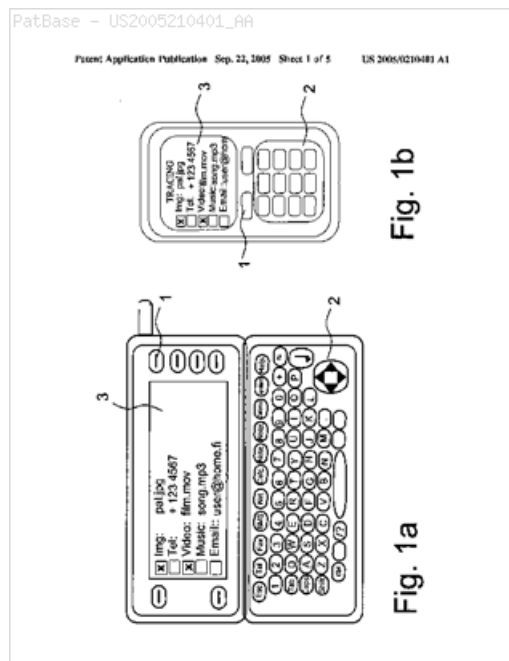
International (IPC 8-9): G06F9/00 G06F9/44
G06F9/46 (Advanced/Invention);
G06F9/00 G06F9/44 (Advanced/Non-invention);
G06F9/00 G06F9/44 G06F9/46 (Core/Invention)

International (IPC 1-7): G06F3/00 G06F9/46

CPC: G06F9/543

European: G06F9/54C

US: 715/769 715/769S 715/770 715/770P



Family:

Publication number	Publication date	Application number	Application date
AT370453 E	20070915	AT20050397007T	20050304
CN100403265 C	20080716	CN200510055911	20050318
CN1670704 A	20050921	CN200510055911	20050318
DE602005001962 D1	20070927	DE200560001962T	20050304
EP1577769 A2	20050921	EP20050397007	20050304
EP1577769 A3	20050928	EP20050397007	20050304
EP1577769 B1	20070815	EP20050397007	20050304
KR100711136 B1	20070424	KR20050022131	20050317
KR20060043734 A	20060515	KR20050022131	20050317
US2005210401 AA	20050922	US20040805678	20040318

Priority:

US20040805678 20040318

Probable Assignee: NOKIA TECHNOLOGIES OY

Assignee(s): (std): NOKIA CORP

Assignee(s): NOKIA TECHNOLOGIES OY
Inventor(s): (std): PEKKA KETOLA ; MANTERE JUSSI ; KETOLA PEKKA ; KARTTUNEN JUHA ; JUSSI MANTERE ; JUHA KARTTUNEN
Agent(s): WARE FRESSOLA VAN D SLUYS AND ADOLPHSON LLP
Designated states: AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU MC NL PL PT RO SE SI SK TR

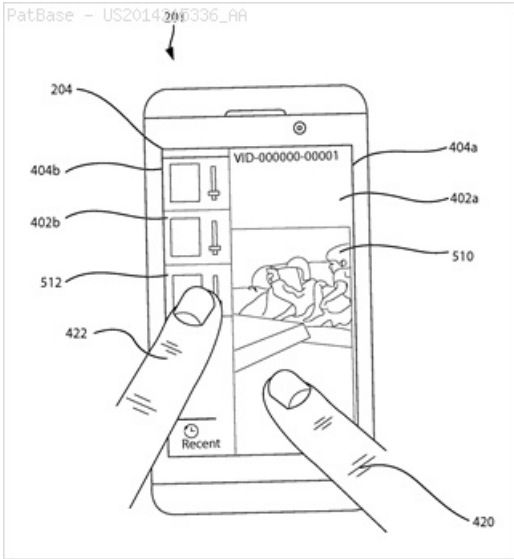
16) Family number: 57049992 (US2014215336A)

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Title: METHODS AND DEVICES FOR SIMULTANEOUS MULTI-TOUCH INPUT

Abstract: Methods and device for simultaneous multi-touch input on a touchscreen display are described. In one aspect, the present application describes a method implemented by a processor of an electronic device. The electronic device has a touchscreen display. The method includes detecting a first touch gesture on a first portion of the touchscreen display associated with a first control element and, during the first touch gesture, detecting a second touch gesture on a second portion of the touchscreen display associated with a second control element different from the first control element; and while detecting the first touch gesture and detecting the second touch gesture, simultaneously, causing a first event in the first portion of the touchscreen display in response to the first touch gesture, and causing a second event in the second portion of the touchscreen display in response to the second touch gesture.

Classifications:
International (IPC 8-9): G06F3/01 G06F3/033 G06F3/0488 (Advanced/Invention)
CPC: G06F3/04883 G06F2203/04808 G06F3/017
US: 1/1 715/716 715/719 715/732 715/771



Family:

Publication number	Publication date	Application number	Application date
EP2759919 A2	20140730	EP20130153274	20130130
EP2759919 A3	20170726	EP20130153274	20130130
US2014215336 AA	20140731	US20130753293	20130129
US9535503 BB	20170103	US20130753293	20130129

Priority:
US20130753293 20130129

Probable Assignee: RESEARCH IN MOTION LTD
Assignee(s): (std): BLACKBERRY LTD ; RESEARCH IN MOTION LTD
Assignee(s): RESEARCH IN MOTION TAT AB
Inventor(s): (std): ALEXANDERSSON LARS OSKAR ; GAERDENFORS DAN ZACHARIAS
Agent(s): PATEL BINESH; MERH IP MATIAS ERNY REICHL HOFFMANN PATENTANWALTE PARTG MBB; FISH AND RICHARDSON PC
Designated states: AL AT BA BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC ME MK MT NL NO PL PT RO RS SE SI SK SM TR