

1) Family number: 65567039 (US2017124266A)© PatBase

Title:

METHOD FOR PRACTITIONER NETWORK AND APPOINTMENT MANAGEMENT SYSTEM

Priority:

US20150250358P 20151103US20150264589P 20151208US20160342051 20161102US20160371740 20161207

Family:

Publication number	Publication date	Application number	Application date
US2017124266 AA	20170504	US20160342051	20161102
US2017124289 AA	20170504	US20160371740	20161207

Probable Assignee:

HASAN MUHAMMAD ALI

Assignee(s):(std):

HASAN MUHAMMAD ALI ; MACLEOD DAVID ; WILLIAMS BEN

Inventor(s):(std):

HASAN MUHAMMAD ALI ; MACLEOD DAVID ; WILLIAMS BEN

International class (IPC 8-9):

G06F19/00 G06F3/0482 G06Q10/08 (Advanced/Invention)

CPC:

G06F19/3481 G06Q10/087 G01C21/3407 G01C21/362 G06F3/04817 G06F3/04842 G06Q10/02 G16H50/20 G16H40/20 G16H10/60

US class:

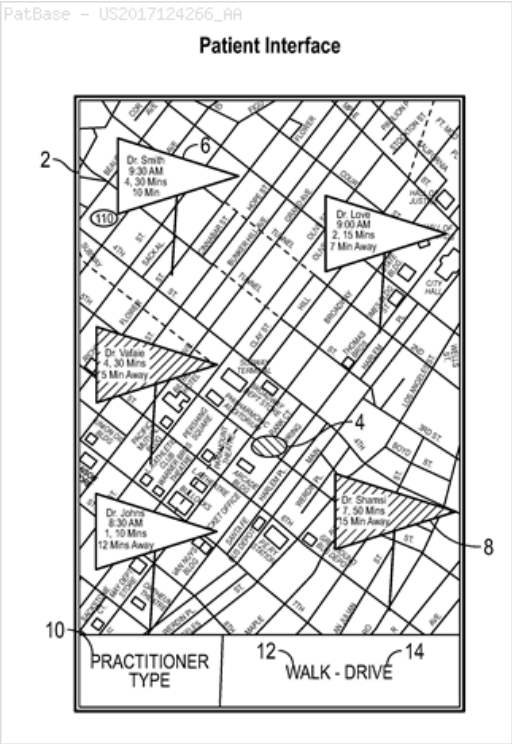
1/1 705/3

Classification Explorer

Forward Citations:

US2017353411, US10315024, US10307548, US10300263, US10207099, US10183129, US10166343, US10148513,

Abstract:
A practitioner network and appointment management system is presented that coordinates between end users and practitioners to enable networked appointment scheduling and management. The system includes an end user side and a practitioner side. End user side enables control of a scalable interactive map whereon practitioner data points are displayable by medical discipline. Practitioner first order data (including time to availability) is visually cued. Selection of a practitioner data point enables end user entry to a practitioner queue, which updates practitioner first order data across the network. Patient data is automatically transferrable to the practitioner queue by secure protocol. Practitioner side enables access of practitioner queue and selection of patients occupying designated slots therein to view associated patient data. Patient locations are displayable to practitioner for in-person visits. Practitioners can transfer patients into other practitioner queues. HIPPA compliant secure data exchange and financial transactions are enabled across the network.

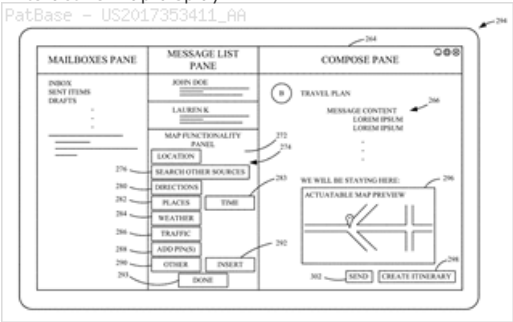


Title: LOCATION INTEGRATION INTO ELECTRONIC MAIL SYSTEM
Priority: US20160173959 20160606 WO2017US34103 20170524
Family:

Publication number	Publication date	Application number	Application date
AU2017277679 AA	20181122	AU20170277679	20170524
BR112018074150 A2	20190306	BR20181174150	20170524
CA3023258 AA	20181105	CA20173023258	20170524
CL2018003467 A1	20190315	CL20180003467	20181204
CN109313746 A	20190205	CN201780035136	20170524
CO20180013179 A2	20181214	CO20180013179	20181205
EP3465575 A1	20190410	EP20170729268	20170524
ID201812805 A	20181214	ID2018P0009952	20170524
IL263263 A0	20181231	IL20170263263	20170524
IN201847047013 A	20181221	IN201847047013	20181212
JP2019523475 T2	20190822	JP20180562005T	20170524
KR20190015313 A	20190213	KR20187036268	20170524
MX2018015043 A1	20190306	MX20180015043	20170524
SG11201810418X A1	20181228	SG20181110418	20170524
US2017353411 AA	20171207	US20160173959	20160606
WO17213844 A1	20171214	WO2017US34103	20170524

Probable Assignee: MICROSOFT CORP
Assignee(s):(std): MICROSOFT CORP ; MICROSOFT TECH LICENSING LLC ; MICROSOFT TECHNOLOGY LICENSING LLC
Assignee(s): SONI SHAHIL ; ZHONG LIN
Inventor(s):(std): SONI SHAHIL ; ZHONG LIN ; LIN ZHONG ; SHAHIL SONI
Agent(s): DAVIES COLLISON CAVE PTY LTD; SMART AND BIGGAR; ESTUDIO VILLASECA Y CIA; GODDAR HEINZ J; LANNY SETIAWAN MBA MGMT MA LPC MA LMFT; INABA YOSHIYUKI; 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
International class (IPC 8-9): G06F13/00 G06F3/0481 G06F3/0482 G06F3/0484 G06Q10/10 H04L H04L12/58 H04L29/08 (Advanced/Invention); H04L (Subclass/Invention)
CPC: G06F3/04812 G06Q10/107 H04L51/08 H04L67/18
US class: 1/1 709/206
[Classification Explorer](#)
Cited documents: US2017124266 AA, US2012316782 AA, US2010125478 AA, US2010012547 AA, US2009112457 AA, US2008162037 AA, US2008109712 AA,

Abstract:
An electronic mail system detects actuation of location integration functionality and populates a compose pane in the electronic mail system with an interactive map display, that is populated in-line with other message content in the compose pane. A user can interact with the interactive map display to perform mapping functionality to modify the interactive map display.



3) Family number: 41786421 (US2008109712A)

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Title: METHOD, SYSTEM, AND PROGRAM PRODUCT SUPPORTING AUTOMATIC SUBSTITUTION OF A TEXTUAL STRING FOR A URL WITHIN A DOCUMENT
Priority: US20060556793 20061106
Family:

Publication number	Publication date	Application number	Application date
US2008109712 AA	20080508	US20060556793	20061106

Probable Assignee: IBM
Assignee(s):(std): MCBREARTY GERALD F ; MULLEN SHAWN P ; MURILLO JESSICA K ; SHIEH JOHNNY MENG HAN
Assignee(s): IBM ; INT BUSINESS MACHINES CORP
Inventor(s):(std): MURILLO JESSICA K ; SHIEH JOHNNY MENG HAN ; MULLEN SHAWN P ; MCBREARTY GERALD F
Agent(s): DILLON AND YUDELL LLP
International class (IPC 8-9): G06F17/00 (Advanced/Invention); G06F17/00 (Core/Invention)
CPC: G06F17/24

European class: G06F17/24
US class: 715/208

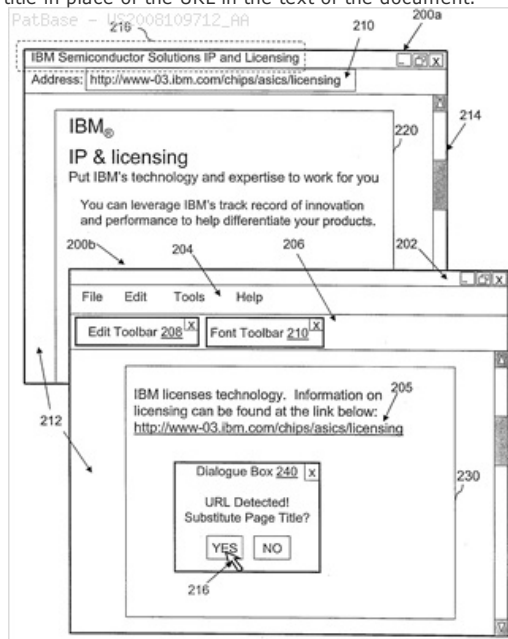
[Classification Explorer](#)

Cited documents: US7233407 BA, US6928616 BB, US6763496 BA, US6256631 BA, US6067565 A, US5761683 A, US5754737 A, US5724595 A, US2006112094 AA, US2005149851 AA, US2004068527 AA, US2002165954 AA, US2002161824 AA,

Forward Citations: WO19139925, WO17213844, WO16154159, US9411900, US9047259, US8799865, US2018137090, US2012324327, US2011029955, US10241848,

Abstract:

A method of data processing includes detecting insertion of a uniform resource locator (URL) into text of a document of an application program. In response to detecting insertion of the URL, a web page corresponding to the URL is accessed, and a title of the web page is determined. The URL is then replaced with a textual string derived from the title in place of the URL in the text of the document.



4) Family number: 45002562 (US2010125478A)

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Title: TECHNIQUES FOR VISUAL INTEGRATION OF MEETING SPACE IN CALENDAR SYSTEMS

Priority: US20080271176 20081114 US20140448562 20140731

Family:	Publication number	Publication date	Application number	Application date
	US2010125478 AA	20100520	US20080271176	20081114
	US2014343978 AA	20141120	US20140448562	20140731
	US8799048 BB	20140805	US20080271176	20081114
	US9436934 BB	20160906	US20140448562	20140731

Probable Assignee: MICRO FOCUS SOFTWARE INC

Assignee(s):(std): BISHT JITENDER ; NOVELL INC

Assignee(s): MICRO FOCUS SOFTWARE INC ; JPMORGAN CHASE BANK NA SUCCESSOR AGENT AS ; BANK OF AMERICA NA ; CREDIT SUISSE CAYMAN ISLANDS BRANCH AG ; CREDIT SUISSE COLLATERAL AGENT AG AS ; JPMORGAN CHASE BANK NA

Inventor(s):(std): BISHT JITENDER

Agent(s): SCHWEGMAN LUNDBERG AND WOESSNER NOVELL; SCHWEGMAN LUNDBERG AND WOESSNER PA

International class (IPC 8-9): G06F3/048 G06Q10/00 G06Q10/02 G06Q10/10 H04W4/04 (Advanced/Invention); H04W4/00 H04W4/02 (Advanced/Non-invention); G06F3/048 G06Q10/00 (Core/Invention)

CPC: G06Q10/1093 H04W4/021 G06Q10/02 G06Q10/1095 G06Q10/109 H04W4/60 H04W4/024 H04W4/33

European class: G06Q10/109 G06Q10/1095 G06Q10/10T

US class: 1/1 705/5 705/7.12 705/7.19 705/7.190P 705/8 705/8P 715/752 715/752S 715/753

[Classification Explorer](#)

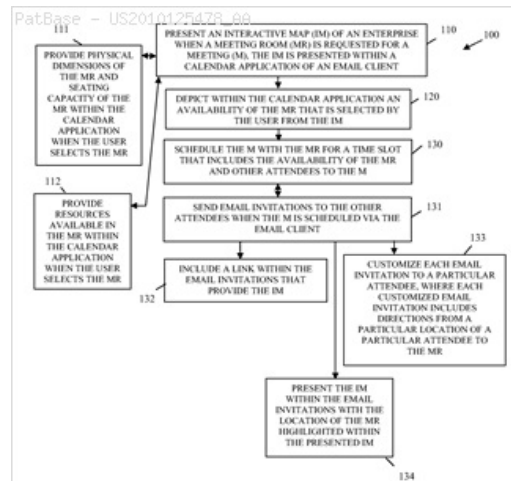
Cited documents: US8799048 BB, US7913179 BB, US7720893 BB, US7707256 BB, US7446766 BB, US7231423 BA, US7036128 BA, US7027995 BB, US6480830 BA, US5948040 A, US5124912 A, US4857840 A, US2010125478 AA, US2010082239 AA, US2009327227 AA, US2009307043 AA, US2009194137 AA, US2009144143 AA, US2009125367 AA, US2009055234 AA, US2009024442 AA, US2009006994 AA, US2008195608 AA, US2008189197 AA, US2008183483 AA, US2008147472 AA, US2008133524 AA, US2008114840 AA, US2008109718 AA, US2008046170 AA, US2008036778 AA, US2007264968 AA, US2007233695 AA, US2007197229 AA, US2007149214 AA, US2007139191 AA, US2007136218 AA, US2006288010 AA, US2006149778 AA, US2006048066 AA, US2005289524 AA, US2005273372 AA, US2005227712 AA, US2005222890 AA, US2005190053 AA, US2005149561 AA, US2004172277 AA, US2004153334 AA, US2004054428 AA, US2003229441 AA, US2003217073 AA, US2003191772 AA, US2002184063 AA,

Forward Citations: WO17213844, US9989366, US9945680, US9798985, US9798983, US9723035, US9674669, US9632671,

US9578122, US9436934, US9264849, US9200903, US8948793, US8434029, US8200520, US2016309304, US2015379446, US2015170060, US2015039357, US2014310630, US2014257883, US2014236642, US2014207510, US2013332219, US2013317873, US2013047120, US2011113148, US2010262926, US10454980, US10445664, US10263927, US10171401,

Abstract:

Techniques for visual integration of meeting spaces within a calendar system are presented. A meeting room can be viewed via a map and selected for scheduling a meeting. The map depicts the location of the meeting room within a facility of an enterprise. A meeting scheduler visually sees the meeting room within the map and can select the meeting room and acquire details about the meeting room.



5) Family number: 43201633 (US2009112457A)

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Title: SENDING LOCATION INFORMATION FROM WITHIN A COMMUNICATION APPLICATION

Priority: US20070923940 20071025 US20110330465 20111219 US20120665051 20121031
US20130142918 20131229 US20150733518 20150608 US20160357825 20161121
US20180049339 20180730

Family:	Publication number	Publication date	Application number	Application date
	US2009112457 AA	20090430	US20070923940	20071025
	US2012143502 AA	20120607	US20110330465	20111219
	US2013053074 AA	20130228	US20120665051	20121031
	US2014114570 AA	20140424	US20130142918	20131229
	US2015271644 AA	20150924	US20150733518	20150608
	US2017070851 AA	20170309	US20160357825	20161121
	US2018343537 AA	20181129	US20180049339	20180730
	US8086398 BB	20111227	US20070923940	20071025
	US8315800 BB	20121120	US20110330465	20111219
	US8620583 BB	20131231	US20120665051	20121031
	US9055402 BB	20150609	US20130142918	20131229
	US9503859 BB	20161122	US20150733518	20150608
	US10038969 BB	20180731	US20160357825	20161121

Probable Assignee: RESEARCH IN MOTION LTD

Assignee(s):(std): BLACKBERRY LTD ; RESEARCH IN MOTION LTD ; SANCHEZ THOMAS ; TYSOWSKI PIOTR KONRAD

Assignee(s): RESEARCH IN MOTION LIMITED

Inventor(s):(std): TYSOWSKI PIOTR KONRAD ; SANCHEZ THOMAS

Agent(s): ECKERT SEAMANS CHERIN AND MELLOTT; NOVAK DRUCE AND QUIGG LLP; STEVEN M; CAREY RODRIGUEZ GREENBERG AND OKEEFE; CRGO LAW; DONNA; FLEIT GIBBONS GUTMAN BONGINI AND BIANCO PL; FLORES DONNA

International class (IPC 8-9): B60R25/33 G01C11/34 G01C21/00 G01C21/02 G01C21/04 G01C21/20 G01C21/26 G01C21/30 G01C21/34 G01S19/13 G06F3/00 G06F3/0484 H04L12/58 H04W24/00 H04W4/00 H04W4/02 (Advanced/Invention); H04W4/12 (Advanced/Non-invention); G01C21/02 G01C21/20 G01C21/28 (Core/Invention)

CPC: G01C21/30 G01C11/34 G06F3/04847 G06F3/04842 H04L51/08 G01S19/13 H04W4/12 H04W4/025 H04W4/029

European class: G01C11/34 G01C21/30

US class: 1/1 455/456.1 455/456.2 455/456.6 701/201 701/201P 701/207 701/207S 701/208 701/208S 701/213 701/213S 701/408 701/408S 701/438 701/487 701/487P 701/516 701/517 701/533 701/533P

[Classification Explorer](#)

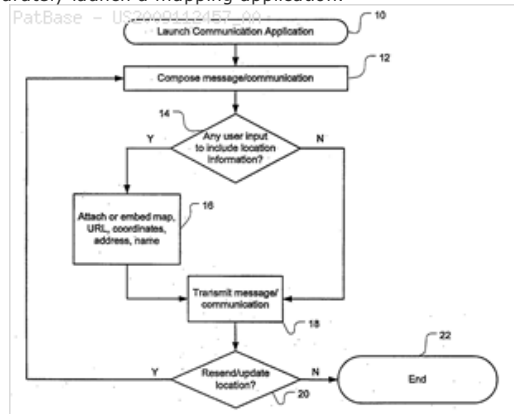
Cited documents: WO07005969 A1, WO06049603 A1, WO03071825 A1, WO0021268 A2, US9578182 BB, US9571559 BB, US9557889 BB, US9503859 BB, US9386165 BB, US9055402 BB, US8620583 BB, US8315800 BB, US8086398 BB, US6973298 BB, US6888936 BA, US2007185728 AA, US2005210110 AA, US2005197137 AA, US2002077123 AA, JP2003264859 A2, EP1081901 A1, EP1045532 A1,

Forward Citations: US9980146, US9973930, US9961625, US9955332, US9954975, US9954963, US9942796, US9906907, US9906642, US9866642, US9858559, US9842145, US9842144, US9819808, US9769207, US9763036, US9755842, US9749899, US9749898, US9716764, US9706061, US9705771, US9699258, US9674731, US9668089, US9655034, US9653077, US9647918, US9641957, US9629076, US9628419, US9615192,

US9609544, US9609510, US9609459, US9596308, US9596204, US9591474, US9591086, US9584343, US9578182, US9572019, US9571559, US9565707, US9565543, US9565026, US9557889, US9553917, US9544397, US9532261, US9532161, US9521578, US9514466, US9503859, US9491564, US9491199, US9451408, US9392462, US9386165, US9386121, US9351193, US9319913, US9299110, US9298783, US9277445, US9277433, US9275126, US9275118, US9271184, US9270559, US9258735, US9253663, US9247450, US9232403, US9225797, US9220027, US9215613, US9215159, US9204374, US9204282, US9198117, US9198076, US9198075, US9198074, US9198042, US9179359, US9179316, US9179315, US9179308, US9112707, US9058366, US9055402, US9020938, US8982053, US8706499, US8666429, US8620583, US8315800, US2018035257, US2017353411, US2017163797, US2016219400, US2016127983, US2015319565, US2015289102, US2015271644, US2014258430, US2014235281, US2014142938, US2014114570, US2014066027, US2013103810, US2013090135, US2013046542, US2012226757, US2012143502, US2011191340, US2011144905, US2011119593, US2010042519, US2009106415, US2009030872, US10470241, US10462627, US10356708, US10356193, US10326800, US10326725, US10326675, US10321320, US10320990, US10264138, US10255328, US10248996, US10237773, US10237757, US10237146, US10219123, US10200541, US10200321, US10191896, US10171995, US10171990, US10171988, US10171681, US10165447, US10162351, US10117166, US10080250, US10070305, US10070262, US10069924, US10064055, US10064033, US10057775, US10057141, US10038969, US10028211, US10028144, CN105554701, CN104864854, CN104864854,

Abstract:

A method in a wireless communications device for transmitting current location information representing a current location of the wireless communications device. The method entails, from within a communication application executing on a processor of the wireless communications device, causing the wireless communications device to obtain the current location information representing the current location of the wireless communications device, including the current location information in a communication generated from within the communication application, and transmitting the communication that includes the current location information. The method optionally entails a further step of performing a reverse look-up of GPS coordinates representing the current location to determine address information for including in the communication. Location information, such as maps or URLs to maps can be sent directly from an e-mail application or instant messenger without having to separately launch a mapping application.



6) Family number: 44245681 (US2010012547A)

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Title: PILL CASE
Priority: US20080174840 20080717
Family:

Publication number	Publication date	Application number	Application date
US2010012547 AA	20100121	US20080174840	20080717

Probable Assignee: VARIANT PRODUCTS LTD
Assignee(s):(std): VARIANT PRODUCTS LTD
Inventor(s):(std): GARDNER CHRISTOPHER P
Agent(s): STEPHEN B SALAI ESQ HARTER SECREST AND EMERY LLP

International class (IPC 8-9): A47B88/00 B65D83/04 B65D85/42 (Advanced/Invention); A47B88/00 B65D83/04 B65D85/42 (Core/Invention)

CPC: A61J7/04 B65D83/0445 B65D2583/0468

European class: B65D83/04C K61J7/04 L65D583/04S5

US class: 206/538 206/538S 206/570 221/1 221/1S 312/319.1 312/319.100S

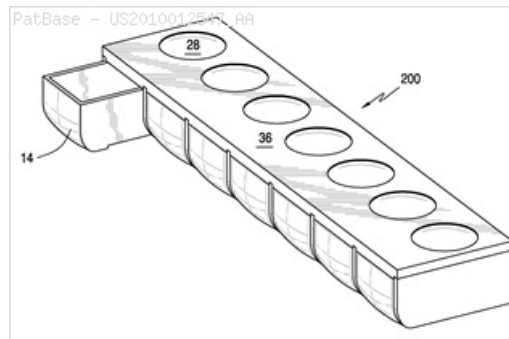
[Classification Explorer](#)

Cited documents: US6848581 BB, US6785589 BB, US6758338 BB, US6471063 BB, US6338535 BA, US5582323 A, US5372258 A, US5351818 A, US5310082 A, US5139321 A, US4573606 A, US4483626 A, US3888350 A, US3759420 A, US3712510 A, US2007138048 AA, US2006006091 AA,

Forward Citations: USD808637, US9889068, US9326915, US8936175, US2017353411, US2014360954, FR3061153,

Abstract:

A dispenser includes a housing defined by a bay, and a drawer defining an open position and a closed position. The drawer is retained within the bay against a compression force applied by a spring-like member when the drawer is in a closed position.



7) Family number: 41979713 (US2008162037A)

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Title: LOCATION-BASED INTERACTIVE DISPLAY AND COMMUNICATION SYSTEM

Priority: US20060645727 20061227

Family:	Publication number	Publication date	Application number	Application date
	US2008162037 AA	20080703	US20060645727	20061227

Probable Assignee: KING FAHD UNIV OF PETROLEUM AND MINERALS

Assignee(s):(std): HASAN MAHMOUD ASHRAF S

Assignee(s): KING FAHD UNIV OF PETROLEUM AND MINERALS

Inventor(s):(std): HASAN MAHMOUD ASHRAF S

Agent(s): LITMAN LAW OFFICES LTD

International class (IPC 8-9): G01C21/00 G01S5/00 G06Q30/00 (Advanced/Invention);
G01C21/00 G01S5/00 G06Q30/00 (Core/Invention)

CPC: G01C21/30 G01S19/14 G06Q30/0235

European class: G01C21/30 G01S19/14 G06Q30/0235

US class: 342/357.01 342/357.52 342/357.520S 701/208 701/213 701/532 701/532P 705/14 705/14.35 705/14.350S

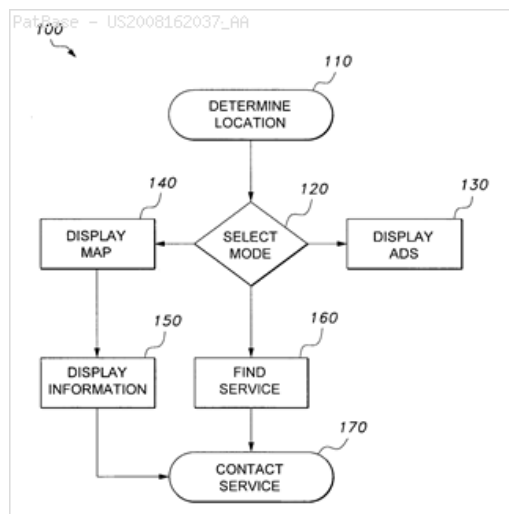
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Cited documents: US6947976 BA, US6850837 BB, US6813608 BA, US6526351 BB, US6374177 BA, US6266614 BA, US6085148 A, US6009403 A, US5819227 A, US2005144049 AA, US2005096843 AA, US2003229446 AA, US2002087266 AA,

Forward Citations: WO17213844, USD835148, US9788155, US9781072, US9778062, US9773020, US9715366, US9674665, US9646454, US9615347, US9544724, US9507494, US9501786, US9454769, US9430781, US9408032, US9406079, US9396487, US9396471, US9373116, US9349128, US9338601, US9316738, US9235430, US9230267, US9080891, US9043222, US9032315, US8971805, US8892460, US8798640, US8787928, US8782560, US8738024, US8694245, US8588819, US8340695, US8265658, US8139751, US8082514, US7831654, US2017075646, US2015312207, US2015254277, US2011270642, US2011159885, US2011034184, US2011034129, US2010250592, US2010197219, US2010031194, US2009197620, US2009149200, US2009077485, US2007149219, US10430492, US10169774,

Abstract:

The location-based interactive display and communication device and method of using the same provides a mobile device having a housing, a processor, a display, a storage medium adapted for storing a database, a user interface, a communication device and a positioning device. The positioning device determines the geographic location of the mobile device and a visual map of the geographic region about the geographic location is displayed on the display of the mobile device. Icons relating to user-selectable areas of interest are further displayed on the visual map, and the user may select a particular icon to show information related to the particular area of interest. The user may then communicate with the particular area of interest and, further, advertisements related to the geographic region may be selectively displayed on the display. A plurality of visual maps and related information may be stored in the database.



Title: MAP MAGNIFIER
Priority: US20110156926 20110609
Family:

Publication number	Publication date	Application number	Application date
US2012316782 AA	20121213	US20110156926	20110609
US9207096 BB	20151208	US20110156926	20110609

Probable Assignee: BLACKBERRY LTD
Assignee(s):(std): BECKETT JASON CHRISTOPHER ; BLACKBERRY LTD ; RESEARCH IN MOTION LTD ; SARTIPI SIAMAK
Assignee(s): RESEARCH IN MOTION LIMITED
Inventor(s):(std): SARTIPI SIAMAK ; BECKETT JASON CHRISTOPHER
Agent(s): MOFFAT AND CO
International class (IPC 8-9): G01C21/00 G01C21/36 G09B29/10 G09G5/373 (Advanced/Invention)

CPC: G01C21/367 G09B29/106 G06K2215/0057 G06T2207/20101
US class: 1/1 345/667 701/455 701/467

[Classification Explorer](#)

Cited documents: US7904483 BB, US7555725 BB, US7437670 BB, US7158878 BB, US6898523 BB, US6430411 BA, US6321158 BA, US5638523 A, US2011304750 AA, US2010299630 AA, US2010220174 AA, US2010088631 AA, US2009198767 AA, US2009182501 AA, US2009058685 AA, US2008040684 AA, US2007078599 AA, US2006077055 AA, US2002163547 AA, US2002143826 AA, JP54196, JP5004196 A2, EP1930696 A2, DE102008053547 A1

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Abstract:
A method of magnifying a portion of a map displayed on a computing device includes displaying the map at a first zoom level and displaying a magnified portion of the map at a second zoom level. The magnified portion comprises an interactive map element. The magnified portion acts as a localized map magnifier. The magnified portion may be round to resemble a virtual magnifying glass. In certain implementations, multiple map magnifiers may be displayed simultaneously. Map magnifiers may be displayed, for example, at waypoints along a route, at map markers corresponding to points of interest or at the locations associated with search results.

