

Search history

Search (pn=WO/2015/130719) (Results 1)

1:

Search [SP]: determining proximity to a venue the description relates to mobile device location. one example can access stored survey data relating to a venue. the stored survey data can include internal data from inside the venue and external data from outside the venue. the example can obtain current sensing data at a location proximate to the venue. the example can determine whether the location is inside the venue or outside the venue by comparing the stored survey data and the current sensing data. (Results 257)

Search 2 and indoor and outdoor (Results 45)

3:

Search 3 and gps (Results 39)

4:

Abstract: Source: US2002049795A The disclosure includes five different display presentations, two for Handheld computers and three for Laptops or Desktops, for the word start inputs with a Stylus, Mouse or other type Pointer. Pointer selects displayed items and executes strokes to input text to computers. Displayed items include starting letters, or SLS, very frequent words, or VFWs, Digits, and 2nd, 3rd, and 4th letters of SLSs. Strokes and 'Sections' diagrams and tables show assignments obtained. Six SL and SLS obtained word set presentations enable further word inputs with a Pointer. Pointer strokes from Digits input members shown in table. Strokes following VFW and other word selections obtain 'Associated Inputs' of tables as specified by Codes with words. Strokes following SL and SLS inputs add letters to extend SLSs for smaller word sets from vocabulary holding strings of the word stems of an abridged dictionary. Special 'Letter Groups' effectively extend SLSs with eight strokes. A 1st Handheld model has SL and VFW displayed items. SL inputs single letter to access word sets from a Vocabulary, VFWs input VFWs. Strokes with SLs obtain various letter inputs and change vocabularies. Strokes with VFWs obtain 'Associated Inputs', which include inflected forms, in place of VFWs. A 1st Laptop and Desktop model functions like the Handheld model with larger word sets. A 2nd Laptop and Desktop model assigns both a VFW and an SLS to each displayed item. Mouse buttons select VFWs or SLSs. Universal model for Handheld, Laptop and Desktop employs Vocabulary with strings of the word stems of an abridged dictionary and has displayed items consisting of Digits, SL and 2nd, 3rd and 4th letters of SLSs. SL and letter displayed items have both VFW and SLS assignments, the VFW being most frequent words with the respective SLS. Word sets obtained display on Desktop but not Handheld computers. Strokes extend SLSs for word sets displayable on Handheld computers.

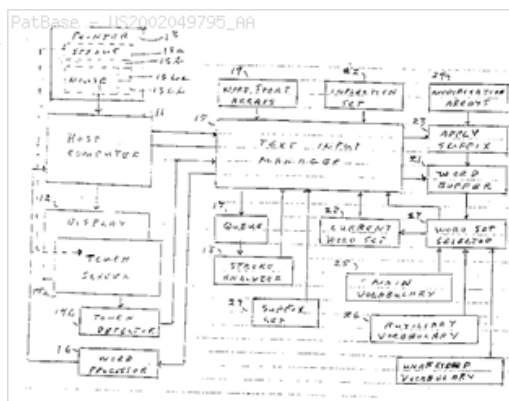
International (IPC 8-9): A63F13/00 A63H13/00 A63H3/28 A63H30/04 A63H33/00 G06F17/00 G06F19/00 G06F3/023 G06F3/033 G06F3/048 G06Q30/00 G06Q30/02 G09B3/00 G09B5/00 (Advanced/Invention); A63F13/00 A63H13/00 A63H3/00 A63H30/00 A63H33/00 G06F19/00 G06Q30/00 G09B3/00 G09B5/00 (Core/Invention); A61B (Subclass/Invention)

International (IPC 1-7): A61B A63F13/00 A63F9/22 A63H13/00
A63H3/00 A63H3/28 A63H33/00 A63H5/00 G06F15/00 G06F17/00
G06F17/60 G09B3/00 G09B5/00 G09B5/06 H04B H04L

CPC: A63H3/28 G06Q30/02 A63F9/183 A63H30/04 A63H2200/00
G06F3/0237 G06F3/04883

European: A63H3/28 A63H30/04 G06F17/60B2 G06F3/023M8
G06F3/033D2G G06F3/0488G G06Q30/02 K63F9/18E K63H200/00

US: 463/1 463/42 707/531 707/534 715/256 715/256P 715/262 715/262P



Publication number	Publication date	Application number	Application date
AU2001242712 AA	20010924	AU20010242712	20010315
AU200139530 A1	20010924	AU20010039530	20010314
AU200139530 A5	20010924	AU20010039530D	20010314
AU200139531 A5	20010924	AU20010039531D	20010314
AU200142713 A5	20010924	AU20010042713	20010314
AU200144498 A5	20011003	AU20010044498D	20010320
IL151539 A0	20030410	IL20010151539	20010125
IL151590 A0	20030410	IL20010151590	20010124
IL151693 A0	20030410	IL20010151693	20010320
IL155133 A0	20031031	IL20010155133	20010925
IL156317 A0	20040104	IL20010156317	20011104
IL156358 A0	20040104	IL20010156358	20010628
IL157958 A0	20040328	IL20020157958	20020318
US2002049795 AA	20020425	US20010855099	20010515
US2002052900 AA	20020502	US20010859875	20010517
US6773344 BA	20040810	US20000628664	20000728
WO0169572 A1	20010920	WO2001IL00245	20010315
WO0169799 A2	20010920	WO2001IL00246	20010314
WO0169799 A3	20020214	WO2001IL00246	20010314
WO0169799 B8	20020411	WO2001IL00246	20010314
WO0169799 C1	20020411	WO2001IL00246	20010314
WO0169829 A2	20010920	WO2001IL00247	20010314
WO0169829 A3	20020829	WO2001IL00247	20010314
WO0169830 A2	20010920	WO2001IL00248	20010314
WO0169830 A3	20020620	WO2001IL00248	20010314
WO0170361 A2	20010927	WO2001IL00268	20010320
WO0170361 A3	20020808	WO2001IL00268	20010320

IL20010144051	20010628	IL20010151539	20010125	IL20010151590	20010124
IL20010151693	20010320	IL20010155133	20010925	IL20010156317	20011104
IL20010156358	20010628	IL20020157958	20020318	US20000189914P	20000316
US20000189915P	20000316	US20000189916P	20000316	US20000190874P	20000321
US20000191300P	20000321	US20000192011P	20000324	US20000193699P	20000331
US20000193702P	20000331	US20000193703P	20000331	US20000193704P	20000331
US20000195861P	20000407	US20000195862P	20000407	US20000195863P	20000407
US20000195864P	20000407	US20000195865P	20000407	US20000195866P	20000407
US20000196227P	20000410	US20000197573P	20000417	US20000192012P	20000324
US20000192013P	20000324	US20000192014P	20000324	US20000193697P	20000331
US20000204201P	20000331	US20000204102P	20000515	US20000210445P	20000608
US20000217357P	20000712	US20000204201P	20000515	US20000204200P	20000515
US20000207126P	20000525	US20000207128P	20000525	US20000208105P	20000526
US20000208390P	20000530	US20000208391P	20000530	US20000208392P	20000530
US20000209471P	20000605	US20000210443P	20000608	US20000197576P	20000417
US20000197577P	20000417	US20000197578P	20000417	US20000197579P	20000417
US20000205008P	20000428	US20000200513P	20000428	US20000200639P	20000428

US20000200640P	20000428	US20000200641P	20000428	US20000200647P	20000428
US20000216238P	20000705	US20000203175P	20000508	US20000203177P	20000508
US20000203182P	20000508	US20000216237P	20000705	US20000212696P	20000619
US20000215360P	20000630	US20000221933P	20000731	WO20011L00245	20010315
WO2000IB00310	20000320	WO2000IL00609	20000928	WO2000IL00611	20000928
WO2001IL00069	20010124	WO2001IL00074	20010125	WO2000IB00302	20000320
WO2001IL00266	20010320	WO2001IL00600	20010628	WO2001IL00903	20010925
WO2001IL00267	20010320	WO2001IL01019	20011104	WO2002IL00215	20020318
US20000254699P	20001207	US20000231105P	20000906	US20010855099	20010515
US20010859875	20010517	WO2001IL00246	20010314	US20000234895P	20000925
US20000239329P	20001010	US20000253362P	20001127	US20000250332P	20001129
US20000254699P	20001211	US20010267350P	20010208	US20000234883P	20000925
US20000223877P	20000808	US20000227112P	20000822	US20000231103P	20000908
US20000229648P	20000831	US20000231105P	20000908	US20000229371P	20000830
US20000628664	20000728				

Probable Assignee: HASBRO INC

Assignee(s): (std): GABAI JACOB ; GABAI OZ ; WEISS NATHAN ; SANDLERMAN NIMROD ; PFEFFER ZVIKA ; YURAN NOAM ; ROSENFELD SHERMAN ; VECHT LIFSCHITZ SUSAN EVE ; BY PASS INC ; CREATOR LTD

Assignee(s): FREEMAN ALFRED BOYD ; AMIR LOSHAKOV ; HASBRO INC ; IDO KILEMNIK

Inventor(s): (std): JACOB GABAI ; NATHAN WEISS ; NIMROD SANDLERMAN ; NOAM YURAN ; OZ GABAI ; PFEFFER ZVIKA ; ROSENFELD SHERMAN ; SANDLERMAN NIMROD ; SANLERMAN NIMROD ; SHERMAN ROSENFELD ; SUSAN EVE VECHT LIFSCHITZ ; VECHT LIFSCHITZ SUSAN EVE ; WEISS NATHAN ; YURAN NOAM ; ZVIKA PFEFFER ; FREEMAN ALFRED BOYD ; GABAI JACOB ; GABAI OZ

Inventor(s): IDO KILEMNIK ; AMIR LOSHAKOV

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 EE ES FI FR GA GB GD GE GH GM GN 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 ZW

Title: PROCESSING OF TRADE SHOW INFORMATION

Abstract: Source: US2008120150A A system determines a level of interest of items at a trade shown (e.g., a trade show exhibit or presentation) based on data about the identity of the items presented at the trade show (e.g., a trade show exhibit or presentation) and information indicating items in which attendees have expressed some interest during the show (e.g., information indicating a person has visited a trade show booth or requested information from a vendor manning a booth).

Classifications:

International (IPC 8-9): G06F17/30 G06Q10/00 G06Q30/00

G07F7/00 (Advanced/Invention);

G06Q30/00 (Core/Invention)

CPC: G06Q10/00 G06Q30/0201 G06Q30/0204 G06Q30/02

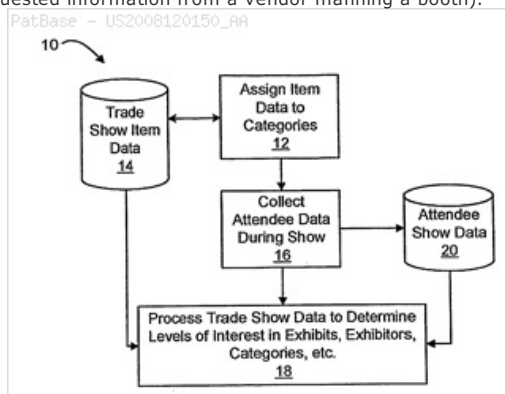
G06Q20/382

European: G06Q10/00 G06Q20/382 G06Q30/02 G06Q30/0201

G06Q30/0204

US: 705/1 705/64 705/64P 705/7 705/7.29 705/7.290S 705/7.33

705/7.330P 705/7P

**Family:**

Publication number	Publication date	Application number	Application date
US2008120150 AA	20080522	US20050568686	20050502
US2008312946 AA	20081218	US20080124877	20080521
WO05107389 A2	20051117	WO2005US14711	20050502
WO05107389 A3	20070405	WO2005US14711	20050502

Priority:

US20040567728P 20040503	US20050568686 20050502	US20070939202P 20070521
WO2005US14711 20050502	US20080568686 20080122	US20080124877 20080521

Probable Assignee: MAC VENTURES GROUP INC

Assignee(s): (std): GULLEY KEVIN ; MAC VENTURES GROUP INC ; MCSHEFFREY BRENDAN T ; VALENTINE CHRISTOPHER ; VALENTINE CHRISTOPHER H

Inventor(s): (std): VALENTINE CHRISTOPHER H ; VALENTINE CHRISTOPHER ; MCSHEFFREY BRENDAN T ; GULLEY KEVIN

Agent(s): STRATEGIC PATENTS PC

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

Title: PERSONAL RADIO LOCATION SYSTEM

Abstract: Source: US2007069889A Methods and apparatus for using an energy emanating device to find a person (17 a,b) or an object based on preselected attributes (33) stored in the energy emanating device (10) are disclosed.

Classifications:

International (ipc 8-9): A61Q13/00 C11B9/00 G01S13/74 G08B1/08 H04B1/40 H04L29/08 H04M11/00 H04M3/42 H04Q7/38 A61K38/02 A61K38/17 A61K8/64 A61Q1/06 C07K16/00 C12Q1/68 G06F15/16 G06F17/30 G06F19/00 G06F19/22 G06F19/24 G06N5/02 G06Q10/00 G06Q30/00 G06Q50/00 G06Q99/00 G08B1/00 G08B23/00 H04Q3/02 (Advanced/Invention); H04W4/00 (Advanced/Non-invention); A61K38/17 C12Q1/68 G01S13/00 G06F17/30 G06F19/00 G06N5/00 G06Q50/00 G06Q99/00 G08B1/00 G08B23/00 H04Q3/02 (Core/Invention); H04W4/00 (Core/Non-invention)

International (ipc 1-7): G01S13/74

CPC: C12Q1/6881 G06Q50/22 G08B1/08 G06Q50/24 A61K8/64

A61Q1/06 A61Q13/00 G06Q30/06 G06Q30/0267 G06Q30/0269

H04L67/20 H04L67/22 H04L67/24 C11D3/50 G06F19/24

G06F17/30386 G16H50/30 G01S13/74 G01N33/56977 G06F19/18

G06Q30/02 G06Q30/0277 G06Q50/01 G08B2001/085

European: A61K8/64 A61Q1/06 A61Q13/00 C11D3/50 C12Q1/68M4

G01N33/569H4 G01S13/74 G06F17/30S4 G06Q30/02 G06Q30/0267

G06Q30/0269 G06Q30/0277 G06Q30/06 G06Q50/01 G06Q50/22 G06Q50/24 G08B1/08 H04L29/08N19 H04L29/08N21

H04L29/08N23 S06F19/18 S06F19/34G S08B1/08P

US: 340/10.31 340/326 340/328 340/505 340/539.1 340/539.11 340/539.13 340/539.130P 340/573.1 340/573.100P 340/6.1

340/8.1 340/825.36 340/825.49 379/93.17 379/93.25 424/64 424/64P 424/84 424/84P 424/84S 435/6 435/6.1 435/6.100S

435/6.14 435/6.140P 435/6.140S 435/6.16 435/6.160P 435/6S 455/414.2 455/418 455/466 455/466S 455/500 514/1.1

514/1.100S 530/388.15 530/388.2 702/19 702/19S 702/20 702/20S 705/1 705/1.1 705/1.100S 705/14.73 705/14.730P 705/2

705/2S 705/3 705/319 705/319S 705/3P 706/54 706/54P 706/54S 707/748 707/769 707/769S 707/E17.014 707/E17.014S

709/204 709/204S



Family:

Publication number	Publication date	Application number	Application date
CA2623798 AA	20080325	CA20062623798	20060926
CA2657869 AA	20090115	CA20072657869	20070726
EP1938124 A2	20080702	EP20060779554	20060926
EP2341365 A1	20110706	EP20110163212	20060926
IL190424 A0	20090803	IL20080190424	20080325
IL190424 A1	20120731	IL20060190424	20060926
IN01519CN2008 A	20081128	IN2008CN01519	20080327
TW200737916 A	20071001	TW20060135709	20060927
US2007069889 AA	20070329	US20050239603	20050928
US2007069890 AA	20070329	US20050286143	20051123
US2007069901 AA	20070329	US20060514285	20060830
US2007196831 AA	20070823	US20060360025	20060221
US2007243537 AA	20071018	US20060405001	20060414
US2008055049 AA	20080306	US20070881153	20070724
US2008129492 AA	20080605	US20070974200	20071009
US2009177496 AA	20090709	US20080313263	20081117
US2010111895 AA	20100506	US20080290877	20081103
US2010141433 AA	20100610	US20080590515	20081024
US2010145903 AA	20100610	US20090590433	20091105
US2011178879 AA	20110721	US20100799210	20100419
US2012013462 AA	20120119	US20110066536	20110414
US2012020905 AA	20120126	US20110135968	20110718
US2012207690 AA	20120816	US20110373366	20110607
US2014222832 AA	20140807	US20130998963	20131226
US7592910 BB	20090922	US20060514285	20060830
US7902970 BB	20110308	US20070974200	20071009
US7940174 BB	20110510	US20090590433	20091105
US7969301 BB	20110628	US20050239603	20050928
US8144007 BB	20120327	US20100799210	20100419
US8184000 BB	20120522	US20080590515	20081024
WO07036708 A2	20070405	WO2006GB03581	20060926
WO07036708 A3	20070628	WO2006GB03581	20060926
WO08012537 A1	20080131	WO2007GB02836	20070726

Priority:

EP20060779554	20060926	US20050239603	20050928	US20050286143	20051123
US20060514285	20060830	US20060360025	20060221	US20060405001	20060414
US20060834025P	20060728	US20070881153	20070724	US20070974200	20071009
US20080313263	20081117	US20080590515	20081024	US20080290877	20081103
US20090590433	20091105	US20100799210	20100419	WO2007GB02836	20070726
US20110066536	20110414	US20110135968	20110718	WO2006GB03581	20060926
US20110373366	20110607	US20130998963	20131226		

Probable Assignee: TUCK EDWARD F

Assignee(s): (std): BADEN ANN TUCK ; GARVER APGAR CHRISTINE E ; GIACCHERINI THOMAS N ; HASELTON MARTIE G ; QUINN ROBERT G ; WEEKS REBECCA B ; TUCK EDWARD F ; POWELL STEPHEN DAVID ; SOCIAL FABRIC CORP ; STURZA MARK A ; WEILL LAWRENCE R

Inventor(s): (std): GARVER APGAR CHRISTINE E ; GIACCHERINI THOMAS N ; HASELTON MARTIE G ; QUINN ROBERT G ; STURZA MARK A ; TUCK EDWARD F ; WEEKS REBECCA B ; WEILL LAWRENCE R ; BADEN ANN TUCK

Inventor(s): WEILL LAWRENCE ; WEEKS REBECCA ; TUCK EDWARD ; STURZA MARK ; QUINN ROBERT ; HASELTON MARTIE ; GIACCHERINI THOMAS

Agent(s): GOWLING LAFLEUR HENDERSON LLP; POWELL STEPHEN DAVID ET AL; POWELL STEPHEN DAVID; DAVID SCHUZ; GIACCHERINI; THOMAS N GIACCHERINI; THOMAS N; WILLIAMS POWELL ET AL

Designated states: AE AG AL AM AT AU AZ BA BB BE BF BG BH BJ BR BW BY BZ CA CF CG CH CI 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 NL NO NZ OM PG PH PL PT RO RS RU SC SD SE SG SI SK SL SM SN SV SY SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

Title: INFORMATION OF PROXIMATE PROPERTIES THROUGH GEOGRAPHIC POSITIONING

Abstract: Source: US2007156758A Information of proximate properties through geographic positioning is disclosed. In one aspect, a method of a server module includes determining a route of a user to arrive at a set of properties that are indicated of interest to the user based on a geographical location of the user communicated by way of a client module indicating a present location of the user; optimally adjusting the route of the user to drive by the set of properties computed through a mathematical algorithm having a parameter related to the geographical location of the user communicated via a client module indicating a present location of the user; and automatically identifying at least one other marketed property proximal to the geographical location of the user communicated via the client module to the server module indicating the present location of the user in addition to the set of marketed properties based on property databases.

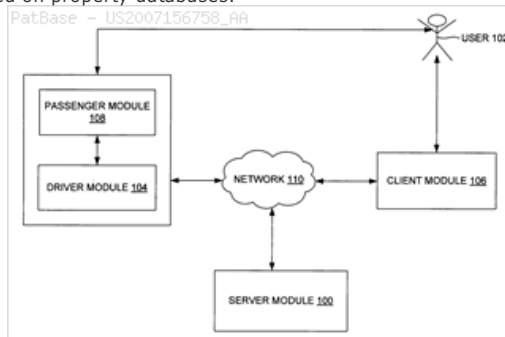
Classifications:

International (IPC 8-9): B25J5/00 B25J9/00 B64C19/00 G01C1/00 G01C21/32 G01C21/34 G01C21/36 G05D1/00 G05D1/02 G06F17/00 G06F17/30 G06F21/62 G06Q10/00 G06Q10/06 G06Q10/08 G06Q10/10 G06Q20/24 G06Q30/02 G06Q30/06 G06Q30/08 G06Q50/00 G06Q50/26 G06Q50/30 G06Q99/00 G08G1/00 G08G1/123 H04L12/18 H04L12/58 H04L29/06 H04L29/08 H04W24/00 H04W4/02 H04W4/22 H04W76/00 (Advanced/Invention); G06F21/31 G06Q10/00 G06Q50/00 G06Q99/00 H04B7/00 H04L29/08 H04W4/00 (Advanced/Non-invention)

CPC: G06Q10/047 G06Q50/16 G06Q30/0645 G06Q10/0832 G06Q10/0833 G06Q20/24 B64C19/00 G06F17/30386 G06F21/62 G06Q30/0205 G06Q10/00 G06F17/30861 G06Q50/26 G06F17/30598 G06Q30/08 G06Q30/0259 H04L65/403 H04L51/36 H04L51/20 H04L51/32 G06Q30/0277 G06Q30/0639 G06Q50/30 H04W4/206 H04W4/08 H04W4/022 H04W4/22 G06Q10/08 G06Q30/0623 G06Q30/0631 G06Q30/06 G06Q10/08355 H04L67/104 H04L67/12 G06Q30/0246 H04H20/59 G06Q99/00 H04L63/102 G01C1/00 H04L67/18 H04L51/04 H04W4/06 G06F21/31 G06Q50/01 H04L67/30 H04W4/021 H04W76/007 H04L67/22 H04L67/306 B25J9/0003 B25J5/007 Y10S901/01 Y10S901/50 Y10S901/47 G05D1/102 G05D1/0274 G05D2201/0213 G01C21/32 G05D1/0022 G05D1/0676 G05D1/0088 G05D1/0011 G05D1/024 G05D2201/0211 G08G1/202 G01C21/3438 G01C21/343 G01C21/3697 G06Q10/087 G08G1/005 G08G1/205 G01C21/36 G01C21/362 G06Q50/28 G08G5/0069 G06Q30/0265

European: G06Q10/047 G06Q10/04R G06Q50/16

US: 1/1 1/1P 455/432.3 455/456.1 455/456.2 455/456.3 455/518 455/519 700/245 701/117 701/2 701/23 701/25 701/3 701/409 705/14.45 705/14.57 705/14.58 705/26.3 705/26.9 705/28 705/307 705/319 705/325 705/332 705/342 705/343 705/344 705/39 705/7.11 705/7.34 707/104.1 707/736 707/737 707/999.107 707/999.107S 709/204 709/206 715/201 726/28 726/4 901/1 901/47 901/50

**Family:**

Publication number	Publication date	Application number	Application date
US2007156758 AA	20070705	US20060517756	20060908
US2014172727 AA	20140619	US20140183549	20140219
US2014180914 AA	20140626	US20140207679	20140313
US2014188880 AA	20140703	US20140201788	20140307
US2014189013 AA	20140703	US20140191454	20140227
US2014195350 AA	20140710	US20140207683	20140313
US2014195629 AA	20140710	US20140203531	20140310
US2014200963 AA	20140717	US20140246040	20140405
US2014222577 AA	20140807	US20140251565	20140412
US2014222667 AA	20140807	US20140250402	20140411
US2014222704 AA	20140807	US20140260293	20140424
US2014236753 AA	20140821	US20140260308	20140424
US2014236946 AA	20140821	US20140262827	20140428
US2014237053 AA	20140821	US20140264020	20140428
US2014237062 AA	20140821	US20140262716	20140426
US2014277900 AA	20140918	US20140291008	20140530
US2014317696 AA	20141023	US20140321817	20140702
US2014330456 AA	20141106	US20140288417	20140528
US2015019328 AA	20150115	US20140504449	20141002
US2015161719 AA	20150611	US20140224080	20140325
US2015185034 AA	20150702	US20130142764	20131228
US2015202770 AA	20150723	US20140269081	20140503
US2016027307 AA	20160128	US20150872166	20151001
US8769393 BA	20140701	US20140201788	20140307
US8775328 BA	20140708	US20140203531	20140310
US8863245 BA	20141014	US20140321817	20140702
US8965409 BB	20150224	US20140264020	20140428
US9002754 BB	20150407	US20140251565	20140412
US9037516 BB	20150519	US20140262716	20140426
US9064288 BB	20150623	US20140191454	20140227
US9070101 BB	20150630	US20140207679	20140313
US9459622 BB	20161004	US20130142764	20131228

Priority:

US20050318214	20051223	US20060517756	20060908	US20060603442	20061122
US20060783226P	20060317	US20060817470P	20060628	US20060853499P	20061019
US20070653194	20070112	US20070827774	20070713	US20070731465	20070329
US20070827400	20070710	US20060854230P	20061025	US20070709575	20070221
US20070827834	20070712	US20070709576	20070221	US20110242303	20110923
US20130102474	20131210	US20130142764	20131228	US20140157540	20140117
US20110236964	20110920	US20110272245	20111013	US20130079611	20131113
US20130089779	20131126	US20130100034	20131209	US20130141432	20131227
US20130144612	20131231	US20130894443P	20131023	US20110526693P	20110824
US20070897689	20070830	US20070827936	20070712	US20070899430	20070905
US20140183549	20140219	US20140207679	20140313	US20140201788	20140307
US20140191454	20140227	US20140203531	20140310	US20140207683	20140313

US20140246040	20140405	US20140260293	20140424	US20140250402	20140411
US20140251565	20140412	US20140262827	20140428	US20140260308	20140424
US20140264020	20140428	US20140262716	20140426	US20140291008	20140530
US20140321817	20140702	US20140288417	20140528	US20140504449	20141002
US20140224080	20140325	US20140269081	20140503	US20150872166	20151001

Probable Assignee: ABHYANKER RAJ

Assignee(s): (std): ABHYANKER RAJ ; ABHYANKER RAJ V ; BERTRAND BLAISE ; COLIN YOUENN ; FATDOOR INC ; OIA INTELLECTUALS INC ; LOPEZ MORALES MANUEL R ; PATEL AAMIR ; PATRON ANTHONY ; LEGALFORCE INC ; PHO VINH ; MYER WARREN H

Assignee(s): IP ANALYTICS LLC ; NEXTDOORCOM INC ; OIA INTELLECTS

Inventor(s): (std): ABHYANKER RAJ V ; ADIGA SADASHIV ; LOPEZ MORALES MANUEL R ; MYER WARREN H ; PATEL AAMIR ; PHO VINH ; PATRON ANTHONY ; COLIN YOUENN ; BERTRAND BLAISE ; ABHYANKER RAJ

Agent(s): RAJ ABHYANKER LLP, C/O INTELLEVATE; RAJ ABHYANKER LLP C O INTELLEVATE; RAJ; RAJ ABHYANKER PC

Title: GENIUS ADAPTIVE DESIGN

Abstract: Explore interesting inventions inside, conceived by our genius idea generator. Discover history's most effective method in conceiving novel uses for existing electronic technology. License huge domains of intellectual property from the invention directory our system helped develop. The searcher can find one of our interesting inventions in this patent application via our LicenseItToday.com, etc. Call our California Headquarters 1-707-428-5000. View invention ideas, plus 100+ variations adapted for end user target markets. LicenseItToday.com fills out exclusive international license agreements valid up to December 2026. It saves time and money creative LP. over any other documented creative thinking process. Licensees seek outputted patents using our or their pat attorneys. Royalties can start when profits begin. Or you can buy the affordable I.P. rights. Proof is in trying it out. Discover amazing inventions inside today.

Classifications:

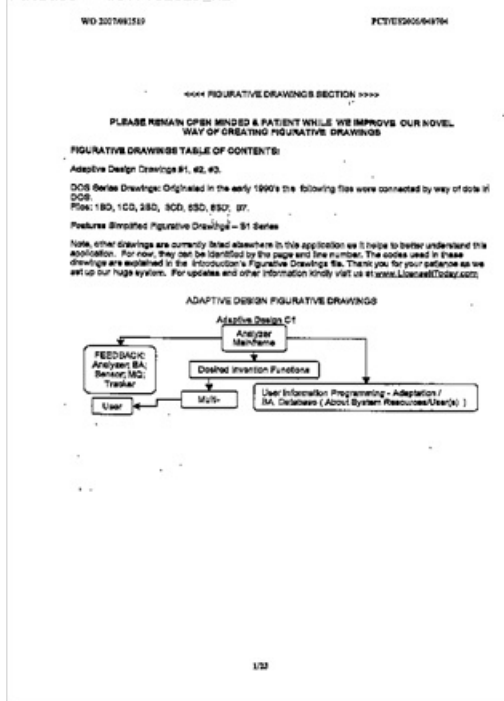
International (IPC 8-9): E06B7/32 G06F17/00 G06F17/30 G06Q G06Q10/00 G06Q30/00 G06Q50/00 (Advanced/Invention)

International (IPC 1-7): G06Q30/00

CPC: G06Q10/10 G06Q30/0601 G06F8/70 G06F9/445 G06F17/30

European: G06Q10/10

PatBase - WO07081519_A2



Family:

Publication number	Publication date	Application number	Application date
AP200804559 A0	20080831	AP20080004559	20061219
AU2006335151 AA	20070719	AU20060335151	20061219
AU2013200386 AA	20130221	AU20130200386	20130125
CA2635954 AA	20080630	CA20062635954	20061219
CO6160255 A2	20100520	CO20080079355	20080731
EP2059899 A2	20090520	EP20060849217	20061219
EP2059899 A4	20120704	EP20060849217	20061219
IL192465 A0	20090922	IL20060192465	20061219
IN06638DN2008 A	20100507	IN2008DN06638	20080730
JP2009522654 T2	20090611	JP20080548620T	20061219
KR20080112193 A	20081224	KR20087018774	20061219
KR20130124572 A	20131114	KR20137024611	20061219
MX2008008625 A1	20090107	MX20080008625	20061219
NZ570109 A	20110826	NZ20060570109	20061219
WO07081519 A2	20070719	WO2006US48704	20061219
WO07081519 C1	20080612	WO2006US48704	20061219

Priority:

AU20060335151	20061219	AU20130200386	20130125	US20050755291P	20051230
US20060756607P	20060105	US20060778313P	20060301	US20060783018P	20060315
WO2006US48704	20061219	US20060786906P	20060328	US20060852794P	20061018

Probable Assignee: INNOVATION INST LLC

Assignee(s): (std): CABINALLA LINDA ; INNOVATION INST LLC ; KAYS STEVEN ; WORLD CHARITY DIVISION LICENSE ; STEVEN KAYS

Assignee(s): WORLD CHARITY DIVISION LICENSELTTODAYCOM LLC ; WORLD CHARITY DIVISION LICENSELTTODAY COM LLC ; INNOVATION INSTITUTE LLC

Inventor(s): (std): CABINALLA LINDA ; KAYS STEVEN

Inventor(s): STEVEN KAYS

Agent(s): SHELSTON IP; KAYS STEVEN; INNOVATION INSTITUTEION LLC; BORDEN LADNER GERVAIS LLP; MAURICIO JARAMILLO CAMPUZANO; BEETZ AND PARTNER

Designated states: AE AG AL AM AT AU AZ BA BB BE BF BG BJ BR BW BY BZ CA CF CG CH CI CM CN CO CR CU CY CZ DE DK DM 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 MG MK ML MN MR MW MX MY MZ NA NE NG NI NL NO NZ OM PG PH PL PT RO RS RU SC SD SE SG SI SK SL SM SN SV SY SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

Title: OBSERVATION-BASED USER PROFILING AND PROFILE MATCHING

Abstract: Source: US2009012925A Observation-based user profiling and profile matching are provided. The network behavior of users of a computer-implemented social network are observed and used for user profiling. By observing network behavior instead of necessarily relying on user self-reported data, accurate and objective user profiles can be formed; user profiling is accomplished based on the observed network behaviors with or without the knowledge of the user being profiled. The observed network behaviors can include the customization of a visual graphic, a media preference, a communication preference, or a selection of words from a word list. The user profiles can be with respect to a domain and two or more users can be matched based on their profiles with respect to the same domain. User ratings and profile updating based on the ratings are also provided.

Classifications:

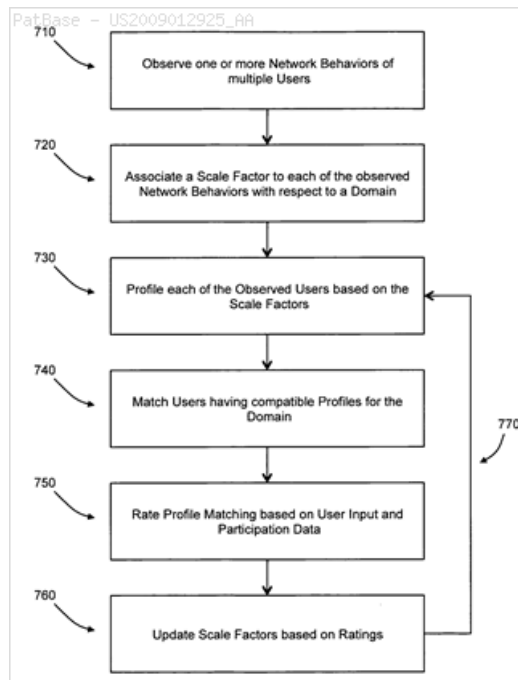
International (IPC 8-9): G06F15/16 G06F17/00 G06F17/30
G06F3/048 G06N5/00 G06N5/02 G06Q30/02 H04L12/26 H04L12/58
H04L29/08 (Advanced/Invention);
G06F1/24 G06F15/173 G06F3/048 G06F9/00

G09G5/00 (Advanced/Non-invention);
G06F15/16 G06F3/048 G06N5/00 (Core/Invention)

CPC: H04L43/04 H04L51/16 G06F17/30867 G06Q30/02 H04L67/306
G06F17/30377 G06F17/30345

European: G06F17/30W1F G06Q30/02

US: 1/1 345/619 706/45 706/46 706/46P 707/705 709/204 709/204P
709/204S 709/205 709/205P 709/224 715/706 715/706S 715/759

**Family:**

Publication number	Publication date	Application number	Application date
US2009012925 AA	20090108	US20080215957	20080630
US2009144369 AA	20090604	US20070999249	20071203
US2012209912 AA	20120816	US20120442157	20120409
US2014025654 AA	20140123	US20130784214	20130304
US8156064 BB	20120410	US20080215957	20080630
US8473440 BB	20130625	US20120442157	20120409
US8533269 BB	20130910	US20070999249	20071203
US8892489 BB	20141118	US20130784214	20130304
US8990309 BA	20150324	US20130967659	20130815
US9043257 BA	20150526	US20130920335	20130618
US9262468 BA	20160216	US20140480923	20140909
US9270778 BA	20160223	US20130109432	20131217

Priority:

US20070948157P 20070705	US20070999249 20071203	US20080215957 20080630
US20120442157 20120409	US20130784214 20130304	US20130109432 20131217
US20130967659 20130815	US20130920335 20130618	US20140480923 20140909

Probable Assignee: INVENTLY LLC

Assignee(s): (std): BROWN STEPHEN J ; INVENT LY LLC

Assignee(s): INVENTLY LLC

Inventor(s): (std): BROWN STEPHEN J

Agent(s): LUMEN PATENT FIRM INC ; LUMEN PATENT FIRM; CHRISTOPHER P MAIORANA PC; CHRISTOPHER P

Title: METHODS AND SYSTEMS FOR CONTENT PROCESSING

Abstract: Source: US2010046842A Cell phones and other portable devices are equipped with a variety of technologies by which existing functionality can be improved, and new functionality can be provided. Some relate to visual search capabilities, and determining appropriate actions responsive to different image inputs. Others relate to processing of image data. Still others concern metadata generation, processing, and representation. Yet others relate to coping with fixed focus limitations of cell phone cameras, e.g., in reading digital watermark data. Still others concern user interface improvements. A great number of other features and arrangements are also detailed.

Classifications:

International (IPC 8-9): A63F13/00 A63F13/12 A63F13/26
G06F13/00 G06F15/16 G06F17/00 G06F17/30 G06F21/24 G06F3/00
G06F3/01 G06F3/042 G06F3/048 G06F3/0482 G06F3/0484 G06F9/44
G06F9/445 G06K7/12 G06K9/00 G06K9/20 G06K9/22 G06K9/32
G06K9/34 G06K9/36 G06K9/38 G06K9/40 G06K9/46 G06K9/60
G06K9/62 G06K9/68 G06K9/80 G06N5/04 G06Q30/00 G06Q30/02
G06T1/00 G06T19/00 G06T3/00 G06T7/00 G08C17/02 G09F19/00
G09F9/00 G09G5/00 H04B1/38 H04B1/40 H04B10/00 H04B10/114
H04B10/116 H04H60/32 H04H60/33 H04H60/37 H04H60/46
H04H60/48 H04H60/56 H04H60/59 H04H60/65 H04H60/80
H04H60/82 H04L29/06 H04L29/08 H04L9/00 H04L9/28 H04M1/00
H04M1/02 H04M1/725 H04M3/00 H04M3/42 H04N1/00 H04N1/21
H04N1/40 H04N1/48 H04N21/21 H04N21/23 H04N21/234
H04N21/254 H04N21/258 H04N21/262 H04N21/2665 H04N21/278
H04N21/41 H04N21/414 H04N21/422 H04N21/431 H04N21/433
H04N21/436 H04N21/4363 H04N21/4367 H04N21/442 H04N21/45
H04N21/458 H04N21/462 H04N21/466 H04N21/47 H04N21/472
H04N21/4722 H04N21/475 H04N21/478 H04N21/4782 H04N21/4788
H04N21/482 H04N21/61 H04N21/81 H04N21/8358 H04N21/84
H04N21/858 H04N5/217 H04N5/222 H04N5/225 H04N5/228
H04N5/232 H04N5/235 H04N5/445 H04N5/913 H04N7/00 H04N7/025
H04N7/16 H04N7/167 H04N7/173 H04N7/18 H04N9/04 H04N9/73
H04W12/04 H04W12/06 H04W4/00 H04W4/02 H04W4/16 H04W4/18
H04W4/20 H04W40/02 H04W48/16 H04W72/04
H04W88/02 (Advanced/Invention);
G06T1/00 G06T1/20 G06T7/00 H04B1/40 H04L29/06 H04M3/00
H04N1/00 H04N1/32 H04N101/00 H04N13/00 H04N5/225 H04W12/06
H04W28/26 H04W88/02 H04W88/06 (Advanced/Non-invention);
G06F15/16 G06F17/00 G06F17/30 G06F21/00 G06F3/048 G06K9/00
G06K9/68 G06N5/00 G06Q30/00 H04M1/00 H04M3/42 H04N5/445
H04N7/00 H04N7/16 H04N7/18 H04W4/20 (Core/Invention);
H04N5/225 (Core/Non-invention)

International (IPC 1-7): G06K9/00

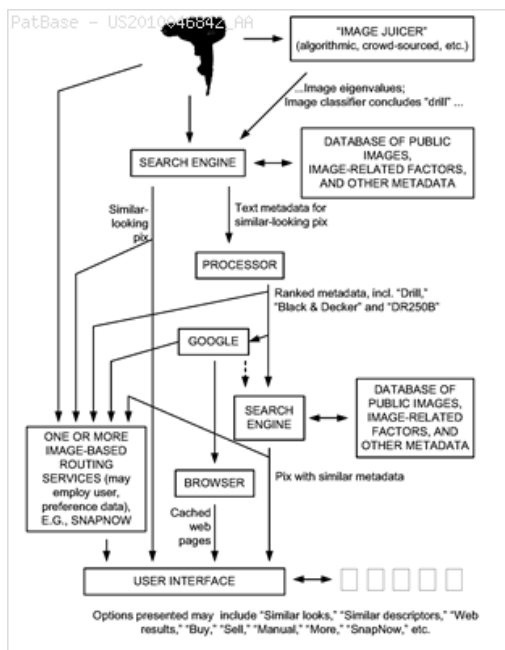
CPC: G06T19/006 H04N9/73 H04N21/8186 H04N21/47 H04W4/005 H04W4/18 H04N21/43637 H04N21/23418 G06K9/225
G06K9/4604 G06K9/4647 G06K9/4671 H04N21/2665 H04N21/42204 G06K9/00288 G06K9/00986 H04L67/16 H04N1/00244
H04N1/00328 H04N1/00331 H04N1/00336 H04N2201/0084 H04N2013/0074 G06T1/20 G06F17/30247 G06K9/32 G06K9/00993
H04N1/32101 H04N2201/3225 H04N2201/3274 H04W28/26 G05D23/1905 G08C17/00 G08C2201/21 G08C2201/93
H04M2250/02 H04N21/4367 H04N21/4667 H04W4/16 H04W40/02 H04W4/02 H04W88/02 G06K9/4642 G06K9/4652
H04N1/00127 G06F17/30241 G06F17/30256 G06F17/30265 G06F17/30867 G06F17/3087 G06K9/6253 H04N2101/00
H04N2201/3278 H04W4/001 H04B10/1141 H04B10/116 H04L63/083 H04L63/18 H04W12/06 H04M2250/64 H04N5/44543
H04N21/21 H04N21/23 H04N21/4316 H04N21/4334 H04N21/47214 H04N21/4753 H04N21/4782 H04N21/4788 H04M2250/52
H04N21/4622 H04W12/04 H04M1/003 H04B10/22 H04W88/06 H04L63/0428 G06F15/16 H04M1/72533 H04N21/458 G06K9/22
G06F3/04842 G06F3/0482 H04N5/23222 G06K9/00577 H04M1/0202 H04M1/0264 H04N1/2133 H04N5/23219 H04N5/2354
H04M1/72572 H04N9/04 H04N1/00307 G06F17/30244 G06K9/0063 G06K9/6201 G06K9/6267 G06T3/00 G06T2207/10016
G06T2215/00 G06Q30/02 H04L67/04 H04L67/125 H04L67/20 H04N21/4126 H04N21/43615 H04N21/478
H04N21/6131 H04N21/858 G06F3/011 G06F3/0425 G06Q30/0269 G06T1/0021 G06T1/0064 G06T3/0006 G06T2201/0051
H04N21/41415 G06K9/00664 G06K9/228 G06F17/30879 G06K7/12 G06K9/2018 G06K9/2027 G06K9/209 H04N1/40056
H04N1/482 H04N5/2256 G06T7/00 H04B1/40 H04N21/8126 H04N21/84 H04N21/42207 G06T7/11 H04M1/72519 H04W4/023
H04W48/16 H04N21/44227 H04N21/8173 H04N21/4821 G06K9/38 G06K9/6212 H04M1/7253 H04N21/25883 H04N21/42208
H04N21/44204 H04N21/4532 H04N21/472 H04N21/4722 H04N21/482 H04N21/8358 H04M1/72522 H04W4/025 H04N5/23206
G06Q30/0224 G06F17/30268 G08C17/02 H04L67/34 G06K9/00 H04N21/4394 G10L19/167 H04H60/58 H04N21/233
H04N21/42203 H04N21/83 H04N21/4122

European: G06F17/30L G06F17/30M G06F17/30M1H G06F17/30M2 G06F17/30W1F G06F17/30W1S G06F17/30W5B
G06F3/01B G06F3/042C G06K9/00V2 G06K9/00Y2 G06K9/00Z G06K9/22 G06K9/22W G06K9/32 G06K9/46B G06K9/46C
G06K9/62B5 G06Q30/02 G06Q30/0269 G06T1/00W G06T1/00W6G G06T3/00A G08C17/00 H04L29/08N11M H04L29/08N15
H04L29/08N19 H04L29/08N3 H04L29/08N5 H04M1/725F1B2 H04N1/00C H04N1/00C22C2 H04N1/00C22C4 H04N1/00C3K
H04N1/00C7D H04N21/21 H04N21/23 H04N21/41P5 H04N21/431L3 H04N21/433R H04N21/436H H04N21/462S H04N21/466M
H04N21/472R H04N21/475D H04N21/478 H04N21/4782 H04N21/4788 H04N21/61D4 H04N21/8358 H04N21/858 H04N5/232H
H04N5/445M S06T201/0051 S08C201/210 S08C201/930 T04M1/725F1B2 T04M250/02 T04M250/52 T04M250/64
T04N1/00C22C T04N1/00C7D T04N1/32C T04N101/00 T04N201/00J4 T04N201/32C10 T04N201/32C4 T04N201/32C9
T04N5/445M2 T04N5/445M6B T04W28/26

US: 1/1 345/582 345/633 345/633P 345/647 345/647S 345/649 348/135 348/135S 348/164 348/169 348/207.1 348/207.99
348/222.1 348/223.1 348/241 348/241S 348/269 348/370 348/42 348/61 348/61S 348/E5.024 348/E7.085 348/E70.85S
358/473 380/270 382/100 382/100P 382/100S 382/103 382/103P 382/106 382/118 382/162 382/165 382/165P 382/167
382/168 382/168S 382/170 382/173 382/181 382/190 382/190P 382/218 382/218P 382/219 382/224 382/224S 382/255
382/255S 382/275 382/275S 382/276 382/303 382/305 382/312 398/201 455/3.06 455/414.1 455/414.100P 455/414.100S
455/415 455/418 455/418S 455/419 455/420 455/420P 455/450 455/450P 455/466 455/466P 455/550.1 455/552.1
455/556.1 455/556.100P 455/556.100S 455/556.2 455/557 455/557P 455/561 455/561S 455/566 455/566S 455/88 463/30
463/30S 705/14.49 705/14.58 705/14.64 705/14.66 705/14.66P 705/14.67 706/46 706/46S 707/104.1 707/705 707/723
707/731 707/737 707/E17.019 707/E17.019S 709/231 709/231S 713/150 713/150S 713/176 715/764 715/764S 725/114
725/116 725/116S 725/118 725/12 725/131 725/18 725/25 725/25P 725/31 725/32 725/34 725/37 725/37S 725/39 725/39P
725/48 725/59 725/59S 725/62 725/62P 725/9 725/9 725/9P

Family:

Publication number	Publication date	Application number	Application date
CA2734613 AA	20100225	CA20092734613	20090819
CA2750359 AA	20110721	CA20102750359	20100122
CA2750406 AA	20100812	CA20102750406	20100128
CA2754061 A	20100910	CA20102754061	20100303
CN102216941 A	20111012	CN200980141567	20090819
CN102216941 B	20150812	CN200980141567	20090819
CN102388378 A	20120321	CN201080015678	20100122



CN102460475 A	20120516	CN201080031946	20100519
DE602013015833 D1	20170209	DE201360015833T	20130118
EP2313847 A1	20110427	EP20090808792	20090819
EP2313847 A4	20151209	EP20090808792	20090819
EP2394224 A1	20111214	EP20100738985	20100128
EP2396731 A1	20111221	EP20100741557	20100122
EP2396731 A4	20140903	EP20100741557	20100122
EP2404443 A1	20120111	EP20100749287	20100303
EP2404443 A4	20130904	EP20100749287	20100303
EP2805439 A1	20141126	EP20130702169	20130118
EP2805439 B1	20161228	EP20130702169	20130118
IN00816KN2011 A	20110513	IN2011KN00816	20110223
JP2012517188 T2	20120726	JP20110549198T	20100128
JP2012517767 T2	20120802	JP20110550147T	20100122
JP2012520018 T2	20120830	JP20110553088T	20100303
JP2012527705 T2	20121108	JP20120511999T	20100519
JP2015509336 T2	20150326	JP20140553470T	20130118
JP5594852 B2	20140924	JP20120511999T	20100519
JP5742057 B2	20150701	JP20110553088T	20100303
JP5789854 B2	20151007	JP20110550147T	20100122
KR101680044 B1	20161128	KR20117006167	20090819
KR101763132 B1	20170731	KR20167032337	20090819
KR101796005 B1	20171201	KR20117021034	20100122
KR20110043775 A	20110427	KR20117006167	20090819
KR20110116201 A	20111025	KR20117020488	20100128
KR20110118808 A	20111101	KR20117021034	20100122
KR20110128322 A	20111129	KR20117022847	20100303
KR20120047853 A	20120514	KR20117030192	20100519
KR20160136467 A	20161129	KR20167032337	20090819
US2010046842 AA	20100225	US20080271692	20081114
US2010048242 AA	20100225	US20090484115	20090612
US2010113091 AA	20100506	US20090468402	20090519
US2010205628 AA	20100812	US20090490980	20090624
US2010222102 AA	20100902	US20100695903	20100128
US2010228632 AA	20100909	US20100716908	20100303
US2010261465 AA	20101014	US20090498709	20090707
US2011034176 AA	20110210	US20100835527	20100713
US2011143811 AA	20110616	US20100855996	20100813
US2011212717 AA	20110901	US20110011618	20110121
US2011279479 AA	20111117	US20110193182	20110728
US2011280437 AA	20111117	US20110193157	20110728
US2011280447 AA	20111117	US20110197555	20110803
US2011281566 AA	20111117	US20110191249	20110726
US2011281599 AA	20111117	US20110193141	20110728
US2011283305 AA	20111117	US20110191190	20110726
US2011283306 AA	20111117	US20110191200	20110726
US2011283310 AA	20111117	US20110191210	20110726
US2011283319 AA	20111117	US20110191238	20110726
US2011283328 AA	20111117	US20110191181	20110726
US2011283329 AA	20111117	US20110191224	20110726
US2012070078 AA	20120322	US20110213963	20110819
US2012114249 AA	20120510	US20120345983	20120109
US2012190404 AA	20120726	US20110275142	20111017
US2012258776 AA	20121011	US20120444521	20120411
US2013011062 AA	20130110	US20110275126	20111017
US2013063613 AA	20130314	US20120489090	20120605
US2013167173 AA	20130627	US20120531163	20120622
US2013195273 AA	20130801	US20130745270	20130118
US2013217440 AA	20130822	US20130836166	20130315
US2013273968 AA	20131017	US20130774056	20130222
US2013286046 AA	20131031	US20130792793	20130311
US2013295894 AA	20131107	US20130934719	20130703
US2013329006 AA	20131212	US20130964014	20130809
US2013339996 AA	20131219	US20130972583	20130821
US2013340011 AA	20131219	US20130873657	20130430
US2014057676 AA	20140227	US20130888939	20130507
US2014059587 AA	20140227	US20130943148	20130716
US2014080428 AA	20140320	US20130078171	20131112
US2014169686 AA	20140619	US20130011383	20130827
US2014181859 AA	20140626	US20130968204	20130815
US2014193087 AA	20140710	US20130101896	20131210
US2014219566 AA	20140807	US20130084962	20131120
US2014373039 AA	20141218	US20140287956	20140527
US2015010231 AA	20150108	US20140321415	20140701
US2015011194 AA	20150108	US20140321404	20140701
US2015022675 AA	20150122	US20140506918	20141006
US2015215295 AA	20150730	US20150681610	20150408
US2015245090 AA	20150827	US20150635330	20150302
US2015304797 AA	20151022	US20150590669	20150106
US2015358525 AA	20151210	US20150681832	20150408
US2016132747 AA	20160512	US20150853408	20150914

US2017035213 AA	20170326	US2016012435	20160607
US2017134784 AA	20170511	US20170412384	20170123
US2017215028 AA	20170727	US20170425817	20170206
US2017236407 AA	20170817	US20140456784	20140811
US2017332126 AA	20171116	US20170582324	20170428
US8004576 BB	20110823	US20090468402	20090519
US8194986 BB	20120605	US20110197555	20110803
US8385971 BB	20130226	US20090484115	20090612
US8412577 BB	20130402	US20100716908	20100303
US8433306 BB	20130430	US20100695903	20100128
US8490128 BB	20130716	US20110191238	20110726
US8503791 BB	20130806	US20120345983	20120109
US8520979 BB	20130827	US20080271692	20081114
US8528036 BB	20130903	US20110191210	20110726
US8606021 BB	20131210	US20120489090	20120605
US8739208 BB	20140527	US20130972583	20130821
US8755837 BB	20140617	US20130774056	20130222
US8767084 BB	20140701	US20110213963	20110819
US8768313 BB	20140701	US20100855996	20100813
US8805110 BB	20140812	US20110011618	20110121
US8849259 BB	20140930	US20130934719	20130703
US8855372 BB	20141007	US20130084962	20131120
US8855712 BB	20141007	US20130836166	20130315
US8873853 BB	20141028	US20110275126	20111017
US8879735 BB	20141104	US20130745270	20130118
US8886206 BB	20141111	US20100835527	20100713
US8929877 BB	20150106	US20130078171	20131112
US9008315 BB	20150414	US20130888939	20130507
US9008724 BB	20150414	US20120444521	20120411
US9043845 BB	20150526	US20110191181	20110726
US9094719 BB	20150728	US20110191224	20110726
US9104915 BB	20150811	US20130101896	20131210
US9135520 BB	20150915	US20140321415	20140701
US9204038 BB	20151201	US20140506918	20141006
US9208384 BB	20151208	US20130011383	20130827
US9237368 BB	20160112	US20110191200	20110726
US9271133 BB	20160223	US20140321404	20140701
US9282357 BB	20160308	US20130943148	20130716
US9380355 BB	20160628	US20130873657	20130430
US9405991 BB	20160802	US20150853408	20150914
US9420328 BB	20160816	US20140287956	20140527
US9438949 BB	20160906	US20110191190	20110726
US9460560 BB	20161004	US20110193157	20110728
US9524584 BB	20161220	US20110193141	20110728
US9554199 BB	20170124	US20150635330	20150302
US9565512 BB	20170207	US20150590669	20150106
US9609296 BB	20170328	US20130964014	20130809
US9648373 BA	20170509	US20170412384	20170123
US9692984 BB	20170627	US20150681832	20150408
US9749607 BB	20170829	US20130964014	20130809
US9811757 BB	20171107	US20160224975	20160801
US9847976 BB	20171219	US20150681610	20150408
WO10022185 A1	20100225	WO2009US54358	20090819
WO10090946 A1	20100812	WO2010US22423	20100128
WO10093510 A1	20100819	WO2010US21836	20100122
WO10102040 A1	20100910	WO2010US26096	20100303
WO10135455 A1	20101125	WO2010US35449	20100519
WO13109934 A1	20130725	WO2013US22209	20130118
WO15021476 A1	20150212	WO2014US50573	20140811

Priority:

EP20130702169	20130118	US20080090083P	20080819	US20080096703P	20080912
US20080100643P	20080926	US20080103907P	20081008	US20080110490P	20081031
US20090174822P	20090501	US20090169266P	20090414	US20090150235P	20090205
US20090157153P	20090303	US20090167828P	20090408	US20090160660P	20090316
US20090152226P	20090212	US20080271692	20081114	US20090176739P	20090508
US20090484115	20090612	US20090234542P	20090817	US20090226195P	20090716
US20090498709	20090707	US20090468402	20090519	US20090490980	20090624
US20100695903	20100128	US20100716908	20100303	US20100835527	20100713
US20100855996	20100813	US20110011618	20110121	US20110191200	20110726
US20110191190	20110726	US20110191210	20110726	US20110191181	20110726
US20110193182	20110728	US20110193157	20110728	US20110191249	20110726
US20110193141	20110728	US20110191238	20110726	US20110191224	20110726
US20110213963	20110819	US20120345983	20120109	US20110275142	20111017
US20120444521	20120411	US20110275126	20111017	US20120531163	20120622
US20120489090	20120605	US20110197555	20110803	US20130836166	20130315
US20130774056	20130222	US20130792793	20130311	US20130934719	20130703
US20130964014	20130809	US20130888939	20130507	US20130745270	20130118
US20130873657	20130430	US20130972583	20130821	US20120589241P	20120120
US20130943148	20130716	US20130078171	20131112	US20130011383	20130827
US20130968204	20130815	US20130101896	20131210	US20130084962	20131120
US20140287956	20140527	US20140321404	20140701	WO2009US54358	20090819
WO2010US22423	20100128	WO2010US21836	20100122	WO2010US26096	20100303
WO2010US35449	20100519	WO2013US22209	20130118	US20140321415	20140701
US20140506918	20141006	US20150681610	20150408	US20150635330	20150302
US20150590669	20150106	US20150681832	20150408	US20150853408	20150914

US20160194351 20160627 US20160224975 20160801 US20170412384 20170123
US20170425817 20170206 US20140456784 20140811 US20170582324 20170428

Probable Assignee: DIGIMARC CORP

Assignee(s): (std): LORD JOHN D ; MACINTOSH BRIAN T ; RHOADS GEOFFREY B ; DIGIMARC CORP ; MACINTOSH BRIAN T ; CONWELL WILLIAM Y ; DAVIS BRUCE L ; RODRIGUEZ TONY F ; RHOADS NICOLE ; SHARMA RAVI K ; RODRIQUEZ TONY F

Assignee(s): DIGIMARC (AN OREGON CORPORATION) CORP ; DIGIMARC AN OREGON CORP CORP ; DIGIMARC AN OREGON CORPORATION CORP ; DIGIMARC BEAVERTON CORP

Inventor(s): (std): STACH JOHN ; SHARMA RAVI K ; RODRIGUEZ TONY R ; RODRIGUEZ TONY F ; LORD JOHN D ; DAVIS BRUCE L ; CONWELL WILLIAM Y ; RODRIQUEZ TONY F ; RHOADS GEOFFREY B ; NICOLE RHOADS ; MACINTOSH BRIAN T ; LORD JOHN DOUGLAS ; REED ALASTAIR M ; BOLES JACOB L ; RHOADS NICOLE ; MACINTOSH BRIAN T

Inventor(s): MACINTOSH BRIAN ; LORD JOHN ; LORD JOHN DOUGLAS WEST LINN ; RODRIGUEZ TONY ; RHOADS GEOFFREY

Agent(s): OYEN WIGGS GREEN AND MUTALA LLP; BOEHMERT AND BOEHMERT ANWALTSPARTNERSCHAFT MBB PATENTANWAELTE RECHTSANWAELTE; HOARTON LLOYD DOUGLAS CHARLES; DIGIMARC CORP; CONWELL WILLIAM Y; MEYER JOEL R

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 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

Title: ANALYZING CONSUMER BEHAVIOR USING ELECTRONICALLY-CAPTURED CONSUMER LOCATION DATA

Abstract: Source: US2011099046A In embodiments, methods and systems for consumer behavior analysis using electronically-captured consumer location data may be provided. The location data may be gathered for one or more consumers. The gathered data may be analyzed to determine behavior patterns or other characteristics of the one or more consumers. Further, inferences or predictions about consumers may be derived based on the characteristics. The inferences and predictions may be the basis of consumer analytics supplied to a business or other entity.

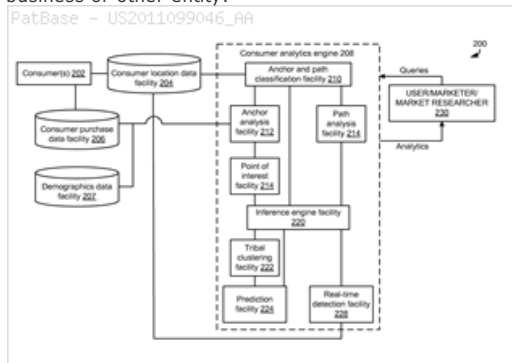
Classifications:

International (IPC 8-9): G06F17/30 G06Q10/00 G06Q10/04
G06Q30/00 G06Q30/02 G06Q30/06 G06Q50/10 H04W4/02
H04W64/00 (Advanced/Invention)

CPC: G06Q30/02 G06Q10/00 G06Q30/00 G06Q30/0202
G06Q30/0205 H04W4/028 G06Q30/0246

European: G06Q10/00 G06Q30/00 G06Q30/0202 G06Q30/0205
H04W4/02P6

US: 1/1 705/7.31 705/7.310P 705/7.34 705/7.340P



Family:

Publication number	Publication date	Application number	Application date
CA2778646 AA	20120423	CA20102778646	20101022
GB201207457 A0	20120613	GB20120007457	20101022
GB201617084 A0	20161123	GB20160017084	20101022
GB2487027 A1	20120704	GB20120007457	20101022
GB2541307 A1	20170215	GB20160017084	20101022
US2011099046 AA	20110428	US20100910311	20101022
US2011099047 AA	20110428	US20100910280	20101022
US2011099048 AA	20110428	US20100910372	20101022
US2012226522 AA	20120906	US20120472294	20120515
US2012226523 AA	20120906	US20120472320	20120515
US2017308908 AA	20171026	US20170416647	20170126
US2017316426 AA	20171102	US20170652119	20170717
US9165304 BB	20151020	US20100910311	20101022
US9589270 BB	20170307	US20100910280	20101022
WO11050248 A2	20110428	WO2010US53700	20101022
WO11050248 A3	20150716	WO2010US53700	20101022

Priority:

GB20120007457	20101022	US20090254328P	20091023	US20100309751P	20100302
US20100910311	20101022	US20100910280	20101022	US20100910372	20101022
WO2010US53700	20101022	US20120472294	20120515	US20120472320	20120515
US20170416647	20170126	US20170652119	20170717		

Probable Assignee: SERVICE MANAGEMENT GROUP INC

Assignee(s): (std): CADIO INC ; FULFORD JONES THADDEUS R F ; SERVICE MAN GROUP INC ; VOLPE ANDREW ; WEISS ERIC H

Assignee(s): SERVICE MANAGEMENT GROUP INC ; WEBSTER BANK NATIONAL ASSOCIATION ADMINISTRATIVE AGENT AS ; FULFORD JONES THADDEUS RF ; FULFORD JONES THADDEUS R

Inventor(s): (std): FULFORD JONES THADDEUS R F ; THADDEUS R F FULFORD JONES ; VOLPE ANDREW ; WEISS ERIC H ; ANDREW VOLPE ; ERIC H WEISS

Inventor(s): FULFORD JONES THADDEUS R ; FULFORD JONES THADDEUS RF

Agent(s): SMART AND BIGGAR; WOLF GREENFIELD AND SACKS PC; ANDREW J; TIBBETTS ANDREW J

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 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 RO RS RU 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

Title: CORRELATING CONTEXTUAL DATA AND POSITION DATA TO IMPROVE LOCATION BASED SERVICES

Abstract: Source: US2011285591A A computer system for correcting position fixes received from a mobile computing device comprises a database and one or more computer server computers. The database is configured to store position fixes and corrected positions received from a plurality of mobile computing devices via wireless communication. The one or more server computers are configured to receive a position fix from a mobile computing device, to generate a corrected position from the database based on the position fix, and to send the corrected position to the mobile computing device.

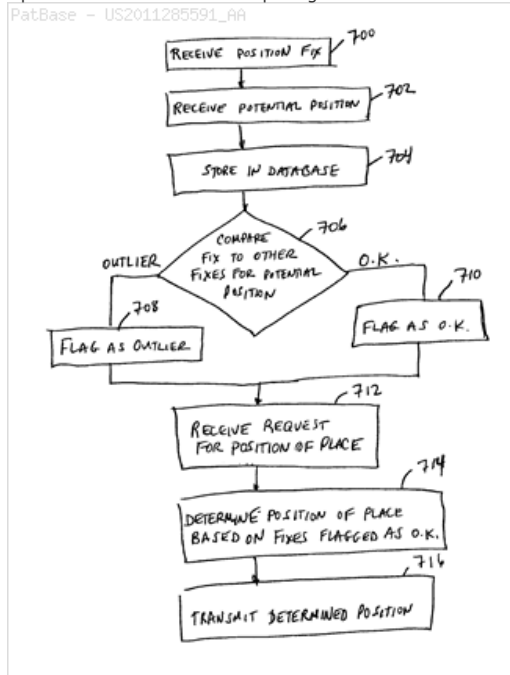
Classifications:

International (IPC 8-9): G01S3/02 (Advanced/Invention)

CPC: G01S5/0036 G01S5/0054 G01S5/0252 G01S5/0284

US: 342/451 342/451P

PatBase - US2011285591_AA



Family:

Publication number	Publication date	Application number	Application date
US2011285591 AA	20111124	US20100783360	20100519

Priority:

US20100783360 20100519

Probable Assignee: QUALCOMM INC

Assignee(s): (std): PALM INC ; WONG YOON KEAN

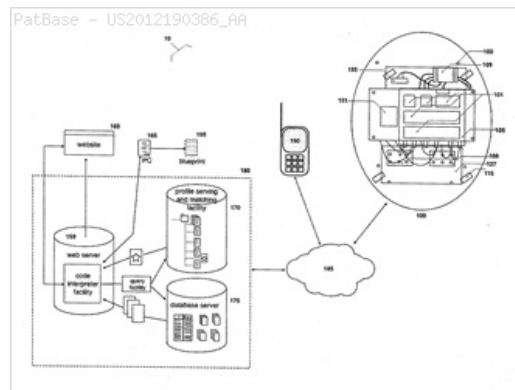
Assignee(s): QUALCOMM INC ; HEWLETT PACKARD DEVELOPMENT CO LP

Inventor(s): (std): WONG YOON KEAN

Abstract: Source: US2012190386A A system, method, service and wireless location-establishing device are disclosed, which locates its position by a plurality of means, including **GPS** satellite interrogation and triangulation. Alternative methods of location establishment include triangulating location data from nearby location-established objects such as WiFi or cell site towers, as well as from other present invention location establishing devices ("Survey Eggs"). Once location has been established, the device can transmit and receive a variety of data based upon location, profile, and other factors, facilitating novel interactions and transactions.

International (IPC 8-9): H04W4/02 (Advanced/Invention)

US: 455/456.3 455/456.300P



Publication number	Publication date	Application number	Application date
US2012190386 AA	20120726	US20120359394	20120126

US20080026262P	20080205	US20080037499P	20080318	US20080038617P	20080321
US20080039839P	20080327	US20080040243P	20080328	US20080042663P	20080404
US20090366525	20090205	US20120359394	20120126		

ANDERSON VICTOR THOMAS

ANDERSON VICTOR THOMAS

ANDERSON VICTOR THOMAS

Title: METHOD AND APPARATUS FOR MOBILE LOCATION DETERMINATION

Abstract: Source: US2013317944A A method of generating a user's location using a mobile device. The method comprises, determining a signal snapshot on the mobile device, the signal snapshot describing characteristics of unregulated radio frequency (RF) transmissions detectable by the mobile device. Generating the user's location on the mobile device using the signal snapshot and at least one additional input from the mobile device. The generating and determining are iteratively repeated. The unregulated RF transmission can comprise WiFi signals.

Classifications:

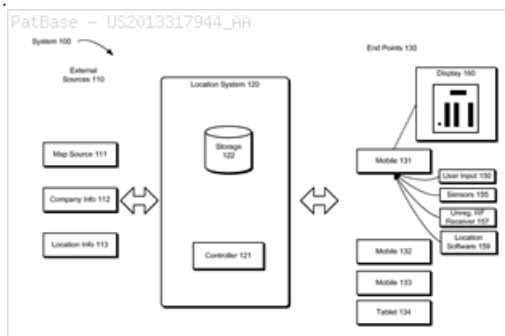
International (IPC 8-9): G01C21/26 G01S5/02 G06Q30/06
G08G1/00 H04M1/00 H04M11/00 H04M11/04 H04W24/00 H04W24/10
H04W4/02 H04W64/00 H04W84/10 H04W84/12

H04W88/02 (Advanced/Invention);
H04W64/00 (Advanced/Non-invention)

CPC: H04W4/02 G06Q30/0623 G08B1/08 H04W4/06 G01S5/0252
G01S5/0263 H04W64/00

European: G01S5/02D G01S5/02H1 T04W64/00

US: 455/456.1 455/456.3 455/457 705/26.61



Family:

Publication number	Publication date	Application number	Application date
BR112013019835 A2	20161011	BR20131119835	20120111
CN103444163 A	20131211	CN201280007644	20120111
CN103444163 B	20170322	CN201280007644	20120111
EP2671373 A1	20131211	EP20120742569	20120111
EP2671373 A4	20151111	EP20120742569	20120111
EP2671373 B1	20171206	EP20120742569	20120111
IN02679KN2013 A	20140103	IN2013KN02679	20130905
JP2014510444 T2	20140424	JP20130552535T	20120111
JP2015181252 A2	20151015	JP20150095224	20150507
JP5746378 B2	20150708	JP20130552535T	20120111
KR101534995 B1	20150707	KR20137023510	20120111
KR20130132599 A	20131204	KR20137023510	20120111
US2013317944 AA	20131128	US20120983414	20120111
US9749780 BB	20170829	US20120983414	20120111
WO12106075 A1	20120809	WO2012US20875	20120111

Priority:

JP20130552535T 20120111 JP20150095224 20150507 US20110439876P 20110205
WO2012US20875 20120111 US20120983414 20120111

Probable Assignee: APPLE INC

Assignee(s): (std): APPLE INC ; HUANG JOSEPH DING JIU ; MILLMAN DAVID BENJAMIN ; WIFISLAM INC

Inventor(s): (std): DAVID BENJAMIN MILLMAN ; HUANG JOSEPH DING JIU ; JOSEPH DING JIU HUANG ; MILLMAN DAVID BENJAMIN

Agent(s): WARDLE CALLUM TARN; FISH AND RICHARDSON PC; OLIVER ERIK

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 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 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

Title: REAL-TIME IMAGE ANALYSIS FOR PROVIDING HEALTH RELATED INFORMATION

Abstract: Source: US2012229624A Systems, methods, and computer program products are provided for using real-time video analysis and AR or the like to assist the user of mobile devices with commerce activities. Through the use of real-time vision object recognition objects, logos, artwork, products, locations and other features that can be recognized in the real-time video stream can be matched to health related information regarding the object and/or the user. The health related information may be presenting to the user of the mobile device in conjunction with display of the associated object in a live video stream.

Classifications:

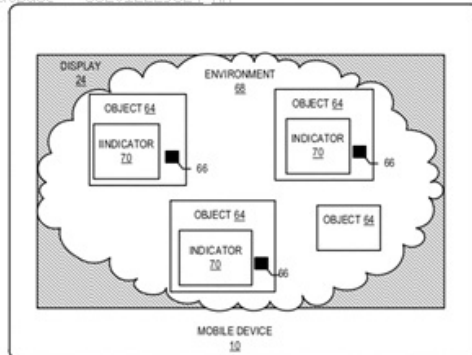
International (IPC 8-9): G06F15/16 G06F17/30 G06F3/048 G06K9/00 G06K9/46 G06K9/62 G06K9/68 G06K9/72 G06Q10/00 G06Q10/06 G06Q10/10 G06Q20/00 G06Q20/04 G06Q20/12 G06Q20/32 G06Q20/36 G06Q30/00 G06Q30/02 G06Q30/06 G06Q40/00 G06Q40/02 G06Q40/06 G06Q40/08 G06Q40/99 G06Q50/00 G06T11/60 G06T19/00 G08B1/08 G08B13/196 G08B21/04 G08B21/24 G08B25/00 G09B11/00 G09B25/00 G09B25/08 G09G5/00 H04L29/06 H04L29/08 H04M1/00 H04M1/725 H04M11/04 H04M3/00 H04M3/42 H04N5/225 H04N5/228 H04N7/18 H04W24/00 H04W4/00 H04W4/02 H04W88/02 (Advanced/Invention); G06Q50/00 G08B17/10 G08B29/18 H04M1/00 H04N5/232 H04W36/00 (Advanced/Non-invention)

CPC: G06Q40/00 G06Q30/0207 G06Q30/00 G06Q20/3223 H04M1/72572 H04M2250/10 G06Q50/16 G06F19/321 G06Q20/3278 G06Q20/3227 G06Q20/363 H04N7/183 G06Q30/0251 G06K2009/00328 G06Q20/3276 G06Q20/36 G06Q10/06 H04L67/38 H04W4/02 G06F19/3456 G06F19/3475 H04N21/41407 H04N21/4223 H04N21/44231 G06K9/00221 G06F19/3418 G06K9/00342 G09B25/04 G06K20/3223 G06K9/00442 G06Q20/042 G06Q20/0425 G06Q30/0609 G06K9/00791 G06K2209/15 G06Q40/02 G06Q30/0261 G08B13/19621 G08B13/19615 G08B17/10 G08B21/0423 G08B21/0476 G08B21/24 G08B25/005 G08B29/181 G06K9/00671 G06F17/30247 G06Q30/06 G06Q30/0641 G06Q30/0643 G07F17/16 H04W4/021 G06Q30/0633 G06Q30/0625 G06Q30/0631 H04W4/005 G06Q20/322 G06Q40/12 G06K9/00744 G06T11/60 G06Q30/0605 G06T19/006 G09G5/003 G09G2370/022 G06Q30/0613 H04L65/60 H04L65/403 G06Q30/0635 G06Q30/02 G06Q10/10 G06Q10/06315 G06Q20/12 G06K9/00711 G06K9/62 G06K2209/27 G06Q30/0623 G06Q30/0203 H04L67/306 G06Q30/0201 G06F17/30864 G06Q10/00 H04N5/23206 G06Q50/01 G16H40/63 G16H50/20

European: G06F19/34L G06F19/34M G06Q20/3227 G06Q20/3276 G06Q20/3278 G06Q20/36 G06Q20/363 G06Q30/02 G06Q30/0207 G06Q30/0261 G06Q30/06 G06Q40/00 G06Q40/02 G07F17/00C4 G08B13/196A5M G08B13/196C2 G08B21/04A2 G08B21/04S5 G08B21/24 G08B25/001 H04W4/02 S08B17/10 S08B29/18A T04L29/06C4 T04N21/414M T04N21/4223 T04N21/442L

US: 1/1 340/539.13 345/633 348/135 348/143 348/158 348/207.1 348/222.1 348/E5.024 348/E5.031 348/E7.085 382/100 382/103 382/104 382/128 382/135 382/137 382/138 382/139 382/206 382/218 382/219 434/72 434/79 434/80 434/82 434/93 455/412.2 455/414.1 455/437 455/456.3 455/457 455/555 455/556.1 705/14 705/14.1 705/14.25 705/14.4 705/14.49 705/14.51 705/14.58 705/14.64 705/14.71 705/14.72 705/14.73 705/16 705/2 705/26.1 705/26.2 705/26.41 705/26.61 705/26.62 705/26.7 705/26.8 705/26.81 705/27.1 705/30 705/313 705/35 705/36R 705/4 705/41 705/42 705/44 705/7.25 705/7.29 705/7.32 709/204 713/189 713/201 715/810

PatBase - US2012229624 AA



Family:

Publication number	Publication date	Application number	Application date
US2012229624 AA	20120913	US20120342052	20120101
US2012229625 AA	20120913	US20120342062	20120101
US2012229647 AA	20120913	US20120342070	20120101
US2012229657 AA	20120913	US20120342050	20120101
US2012230538 AA	20120913	US20120342056	20120101
US2012230539 AA	20120913	US20120342057	20120101
US2012230540 AA	20120913	US20120342061	20120101
US2012230548 AA	20120913	US20120342058	20120101
US2012230557 AA	20120913	US20120342060	20120101
US2012230577 AA	20120913	US20120342072	20120101
US2012231424 AA	20120913	US20120342066	20120101
US2012231425 AA	20120913	US20120342065	20120101
US2012231814 AA	20120913	US20120342045	20120101
US2012231840 AA	20120913	US20120342063	20120101
US2012232937 AA	20120913	US20120342048	20120101
US2012232954 AA	20120913	US20120342055	20120101
US2012232966 AA	20120913	US20120342051	20120101
US2012232968 AA	20120913	US20120342046	20120101
US2012232976 AA	20120913	US20120342042	20120101
US2012232977 AA	20120913	US20120342044	20120101
US2012232993 AA	20120913	US20120342068	20120101
US2012233003 AA	20120913	US20120342071	20120101
US2012233015 AA	20120913	US20120365996	20120203
US2012233025 AA	20120913	US20120342053	20120101
US2012233032 AA	20120913	US20120342059	20120101
US2012233033 AA	20120913	US20120342064	20120101
US2012233070 AA	20120913	US20120342041	20120101
US2012233072 AA	20120913	US20120342069	20120101
US2012233089 AA	20120913	US20120342047	20120101
US2016117750 AA	20160428	US20150981429	20151228
US2016162960 AA	20160609	US20160045185	20160216
US2016162964 AA	20160609	US20160045182	20160216
US2016162982 AA	20160609	US20160045188	20160216
US2016163000 AA	20160609	US20160045189	20160216
US2016171306 AA	20160616	US20160048011	20160219
US2016267506 AA	20160915	US20160159504	20160519
US2016267507 AA	20160915	US20160159507	20160519

US8438110 BB	20130507	US20120342069	20120101
US8548214 BB	20131001	US20120342060	20120101
US8571888 BB	20131029	US20120342048	20120101
US8582850 BB	20131112	US20120342060	20120101
US8611601 BB	20131217	US20120342061	20120101
US8660951 BB	20140225	US20120342041	20120101
US8668498 BB	20140311	US20120342066	20120101
US8688559 BB	20140401	US20120342047	20120101
US8718612 BB	20140506	US20120342045	20120101
US8721337 BB	20140513	US20120342065	20120101
US8811711 BB	20140819	US20120342072	20120101
US8873807 BB	20141028	US20120342058	20120101
US8922657 BB	20141230	US20120342070	20120101
US8929591 BB	20150106	US20120342056	20120101
US9224166 BB	20151229	US20120342053	20120101
US9317835 BB	20160419	US20120365996	20120203
US9317860 BB	20160419	US20120342059	20120101
US9406031 BB	20160802	US20120342055	20120101
US9519913 BB	20161213	US20160159507	20160519
US9519923 BB	20161213	US20160045182	20160216
US9519924 BB	20161213	US20160045185	20160216
US9519932 BB	20161213	US20160045188	20160216
US9524524 BB	20161220	US20160045189	20160216
US9530145 BB	20161227	US20160159504	20160519
US9773285 BB	20170926	US20120342050	20120101
WO12122172 A2	20120913	WO2012US27890	20120306
WO12122172 A3	20130328	WO2012US27890	20120306
WO12122174 A1	20120913	WO2012US27892	20120306
WO12122184 A1	20120913	WO2012US27912	20120306
WO12122235 A1	20120913	WO2012US28008	20120307
WO12122248 A1	20120913	WO2012US28036	20120307

Priority:

US20110450213P	20110308	US20110478393P	20110422	US20110478400P	20110422
US20110478397P	20110422	US20110478399P	20110422	US20110478394P	20110422
US20110478407P	20110422	US20110478405P	20110422	US20110478408P	20110422
US20110478409P	20110422	US20110478412P	20110422	US20110478402P	20110422
US20110478411P	20110422	US20110478403P	20110422	US20110508973P	20110718
US20110508944P	20110718	US20110508985P	20110718	US20110478415P	20110422
US20110508946P	20110718	US20110478419P	20110422	US20110478417P	20110422
US20110508850P	20110718	US20110508821P	20110718	US20110508969P	20110718
US20110508966P	20110718	US20110508971P	20110718	US20110508980P	20110718
US20110508764P	20110718	US20110508976P	20110718	US20120342041	20120101
US20120342052	20120101	US20120342062	20120101	US20120342070	20120101
US20120342050	20120101	US20120342072	20120101	US20120342060	20120101
US20120342056	20120101	US20120342057	20120101	US20120342061	20120101
US20120342058	20120101	US20120342045	20120101	US20120342069	20120101
US20120342059	20120101	US20120342047	20120101	US20120342064	20120101
US20120342063	20120101	US20120342066	20120101	US20120342065	20120101
US20120342068	20120101	US20120342051	20120101	US20120342048	20120101
US20120342042	20120101	US20120342044	20120101	US20120342071	20120101
US20120342046	20120101	US20120342053	20120101	US20120365996	20120203
US20120342055	20120101	US20150981429	20151228	US20160045185	20160216
US20160045182	20160216	US20160045188	20160216	US20160045189	20160216
US20160048011	20160219	US20160159504	20160519	US20160159507	20160519

Probable Assignee: BANK OF AMERICA CORP

Assignee(s): (std): BANK OF AMERICAN CORP ; CALMAN MATTHEW A ; HAMILTON ALFRED ; ROSS ERIK STEPHEN ; BANK OF AMERICA

Assignee(s): BANK OF AMERICA CORP

Inventor(s): (std): CALMAN MATTHEW A ; HAMILTON ALFRED ; ROSS ERIK STEPHEN

Agent(s): MICHAEL A; MOORE AND VAN ALLEN PLLC; ANDREW D; PATRICK B; PETER B; TRACEA L; NICHOLAS C; JAMES C; F EMMETT; W KEVIN; JEFFREY R; ANUP; HARRIS RYAN P ET AL; GRAY JEFFREY R ET AL; EDWARDS JAMES C ET AL; WEINDRUCH FRANKLIN EMMETT; GERSCHUTZ ANDREW

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 VN ZA ZM ZW

Title: SOCIAL-TOPICAL ADAPTIVE NETWORKING (STAN) SYSTEM ALLOWING FOR GROUP BASED CONTEXTUAL TRANSACTION OFFERS AND ACCEPTANCES AND HOT TOPIC WATCHDOGGING

Abstract: Source: US2012290950A Disclosed is a Social-Topical Adaptive Networking (STAN) system that can inform users of cross-correlations between currently focused-upon topic or other nodes in a corresponding topic or other data-objects organizing space maintained by the system and various social entities monitored by the system. More specifically, one of the cross-correlations may be as between the top N now-hottest topics being focused-upon by a first social entity and the amounts of focus heat that other social entities (e.g., friends and family) are casting on the same topics (or other subregions of other cognitive attention receiving spaces) in a relevant time period.

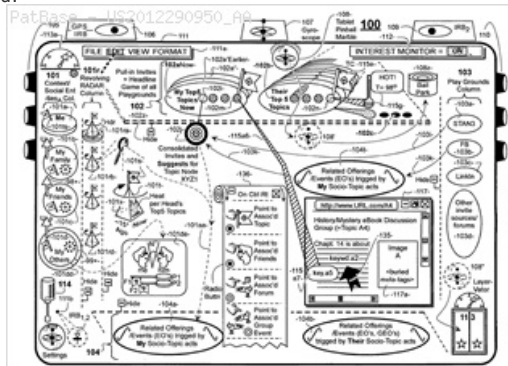
Classifications:

International (IPC 8-9): G06F15/16 G06F3/01 G06F3/0481

H04L12/18 H04L29/08 (Advanced/Invention)

CPC: G06Q10/10 H04L67/02 H04L67/306 H04L12/1818 H04L51/32

US: 709/219 715/753



Family:

Publication number	Publication date	Application number	Application date
US2012290950 AA	20121115	US20120367642	20120207
US2014344718 AA	20141120	US20140192119	20140227
US8676937 BB	20140318	US20120367642	20120207

Priority:

US20110485409P 20110512 US20110551338P 20111025 US20120367642 20120207
US20140192119 20140227

Probable Assignee: JEFFREY ALAN RAPAPORT

Assignee(s): (std): BEATTIE JAMES ; GIMLAN GIDEON ; RAPAPORT JEFFREY ALAN ; RAPAPORT SEYMOUR ; SMITH KENNETH ALLEN

Assignee(s): JEFFREY ALAN RAPAPORT ; RAPAPORT JEFFREY A

Inventor(s): (std): BEATTIE JAMES ; GIMLAN GIDEON ; RAPAPORT JEFFREY ALAN ; RAPAPORT SEYMOUR ; SMITH KENNETH ALLEN

Agent(s): INNOVATION COUNSEL LLP

Title: TRIGGERING COLLECTION OF CONSUMER DATA FROM EXTERNAL DATA SOURCES BASED ON LOCATION DATA

Abstract: Source: US2012330716A A method and system for gathering data relating to consumer behavior based at least in part on consumer location data. A method and system are provided for gathering data from one or more external data sources that store data relating to a consumer, a business, and/or an environment of consumer-business interactions. The system may request data from external sources based on an analysis of the electronically-derived consumer location data. In addition, location-derived insights can be used to segment and further inform and refine the information gathered from external data sources.

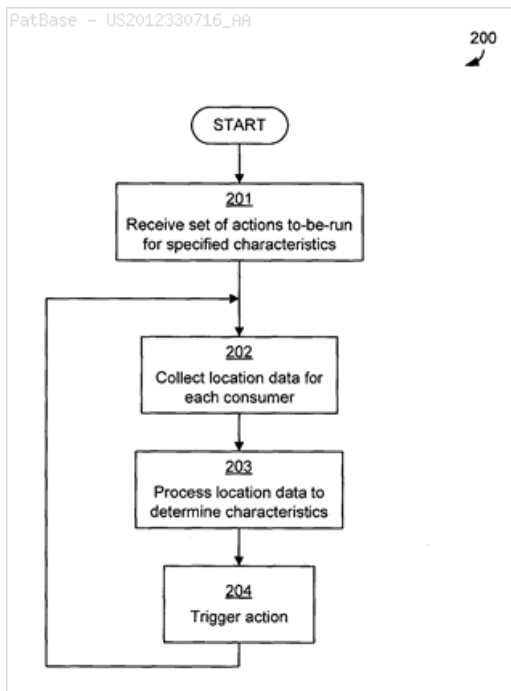
Classifications:

International (IPC 8-9): G06Q10/00 G06Q30/02

H04W4/02 (Advanced/Invention)

CPC: G06Q30/02 H04W4/02 G06Q30/0201 G06Q30/0202 G06Q30/0207

US: 705/7.29 705/7.32



Family:

Publication number	Publication date	Application number	Application date
CA2840395 AA	20131223	CA20122840395	20120627
GB201400539 A0	20140305	GB20140000539	20120627
GB2506082 A1	20140319	GB20140000539	20120627
US2012330716 AA	20121227	US20120535130	20120627
US2012330721 AA	20121227	US20120535108	20120627
US2012330722 AA	20121227	US20120535150	20120627
US9576295 BB	20170221	US20120535150	20120627
WO13003468 A2	20130103	WO2012US44410	20120627
WO13003468 A3	20130502	WO2012US44410	20120627
WO13003468 A8	20130829	WO2012US44410	20120627

Priority:

US20110501581P 20110627 US20120535108 20120627 US20120535150 20120627
 US20120535130 20120627 WO2012US44410 20120627

Probable Assignee: SERVICE MANAGEMENT GROUP INC

Assignee(s): (std): CADIO INC ; FULFORD JONES THADDEUS R F ; WEISS ERIC H ; VOLPE ANDREW ; SERVICE MAN GROUP INC

Assignee(s): WEBSTER BANK NATIONAL ASSOCIATION ADMINISTRATIVE AGENT AS ; SERVICE MANAGEMENT GROUP INC ; FULFORD JONES THADDEUS RF ; FULFORD JONES THADDEUS R

Inventor(s): (std): FULFORD JONES THADDEUS R F ; VOLPE ANDREW ; WEISS ERIC H

Inventor(s): FULFORD JONES THADDEUS RF ; THADDEUS R F FULFORD JONES ; ANDREW VOLPE ; ERIC H WEISS ; FULFORD JONES THADDEUS R

Agent(s): SMART AND BIGGAR; WOLF GREENFIELD AND SACKS PC; WALSH EDMUND J

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