

Title: ADAPTIVE INFORMATION PRESENTATION APPARATUS AND METHODS

Abstract: An adaptive information presentation apparatus and associated methods. In one embodiment, the apparatus comprises a computer readable medium having at least one computer program disposed thereon, the at least one program being configured to adaptively present (e.g., display or play out via an audio system) information that is related or in response to inputs provided via an input device such as a for example touch-screen display device. In one variant, the at least one program analyzes user input to determine a context of the input, and selects advertising related to the context for presentation to the user.

Classifications:

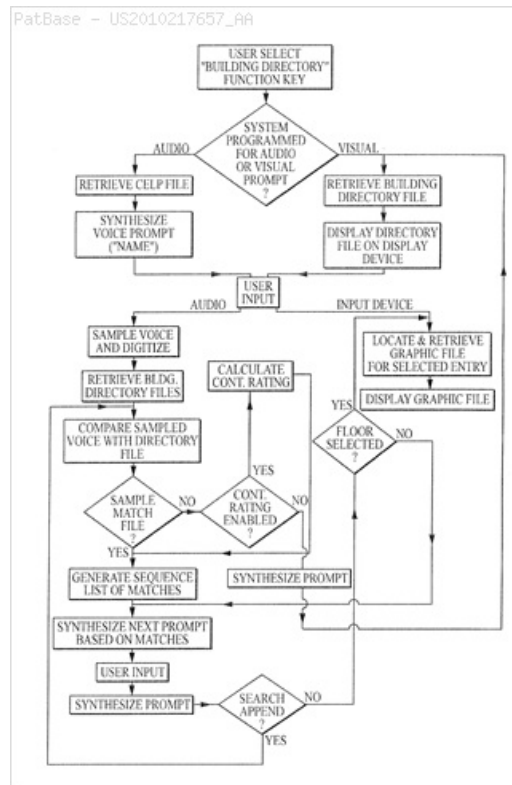
International (IPC 8-9): B66B1/20 B66B1/24 B66B1/34 B66B3/00
G01C21/00 G01C21/20 G01C21/36 G05B15/02 G05D23/19
G06F15/16 G06F17/27 G06F17/30 G06F21/24 G06F21/44 G06F3/01
G06F3/02 G06F3/041 G06F3/044 G06F3/048 G06F3/0481
G06F3/0482 G06F3/0484 G06F3/0488 G06F3/14 G06F3/16
G06Q10/00 G06Q20/00 G06Q30/00 G06Q30/02 G06Q40/00
G06Q50/00 G06Q90/00 G06T1/20 G10L11/00 G10L13/00 G10L13/02
G10L13/027 G10L15/00 G10L15/02 G10L15/08 G10L15/22
G10L15/26 G10L17/22 G10L21/00 G10L21/10 G10L25/48 H04L12/24
H04L12/40 H04L29/06 H04L29/08 H04N7/18 H04W12/06
H04W8/08 (Advanced/Invention);
G06F17/22 G06F3/041 G06F3/044 G06F3/0484 G06F3/0488
H04W84/12 (Advanced/Non-invention);
B66B1/34 B66B3/00 G01C21/34 G06F15/16 G06F17/30 G06F3/01
G06Q10/00 G06Q30/00 G06Q40/00 G06Q50/00 G10L13/00
G10L15/00 G10L21/00 (Core/Invention);
G06F3/041 (Core/Non-invention)

International (IPC 1-7): G10L15/22

CPC: G01C21/00 G06F3/01 G06F3/048 H04N7/181 G06F3/041 G06Q30/0265 G10L15/1822 G10L15/26 G10L15/02 B66B1/24 G10L2015/025 B66B1/3415 B66B1/34 B66B1/3453 B66B1/468 B66B3/008 B66B2201/4615 B66B2201/463 B66B2201/4646 B66B2201/4676 G10L15/265 G10L13/027 G10L25/48 G06T1/20 G10L13/02 H04N7/183 G10L21/10 G10L2015/223 G06F3/0488 G06F3/14 G06F3/0482 G06Q20/00 H04L41/22 G06F3/04842 G06Q30/0259 G06Q30/0261 G10L13/10 G10L15/00 H04L67/10 H04W8/08 G05D23/1917 G06Q90/20 G06F3/0481 G06F17/30864 G10L15/08 G10L17/22 G06Q30/02 G06Q30/0251 G06Q30/0252 G06Q30/0254 G06Q30/0256 G06Q30/0264 G06Q30/0266 Y10S707/99933 B66B3/00 B66B3/006 G06F3/044 G01C21/206 H04N5/225 H04W84/12 G06F3/04886 G06F17/30867 G06F21/44 H04L12/40 G06F17/2785 G06F2203/0381 B66B3/002 G10L15/22 H04L67/02 H04L67/42 H04W12/06 G06F2203/0383 G06F17/2235 G06F3/167 G05B15/02

European: B66B1/20 B66B1/34 B66B1/34B B66B1/34B4B
B66B1/46D B66B3/00 B66B3/00B6 G06Q30/0251 G06Q30/0252
G06Q30/0254 G06Q30/0256 G06Q30/0261 G06Q30/0264
G06Q30/0265 G06Q30/0266 G10L15/18U G10L15/26A L66B1/34B L66B1/34B4B L66B201/46D101 L66B201/46D201
L66B201/46D202B L66B201/46D302

US: 1/1 187/384 187/391 187/396 340/5.2 340/52 342/357.22 345/156 345/168 345/168P 345/173 345/173S 348/159 369/24.01 369/30.01 700/276 700/277 701/209 701/209S 701/500 701/533 701/533S 701/537 701/539 704/231 704/246 704/251 704/254 704/258 704/258S 704/270 704/270.1 704/2720.100S 704/273 704/275 704/275P 704/275S 704/276 704/7 704/E1.001 704/E1.001S 704/E13.002 704/E13.002S 704/E15.001 704/E15.001S 704/E15.045 704/E21.001 704/E21.001S 705/14.001 705/14.49 705/14.490P 705/14.490S 705/14.5 705/14.500P 705/14.52 705/14.520P 705/14.520S 705/14.54 705/14.540S 705/14.57 705/14.570P 705/14.58 705/14.580P 705/14.580S 705/14.61 705/14.610S 705/14.62 705/14.620S 705/14.63 705/14.630S 707/769 707/769S 707/999.003 707/E17.014 707/E17.014S 709/203 709/217 709/217S 709/219 709/219S 715/719 715/728 715/739 726/28 726/28P



Family:

Publication number	Publication date	Application number	Application date
US2010217657 AA	20100826	US20100711857	20100224
US2010217669 AA	20100826	US20100711692	20100224
US2012185331 AA	20120719	US20120364194	20120201
US2012192289 AA	20120726	US20120357487	20120124
US2012197647 AA	20120802	US20120404980	20120224
US2012197725 AA	20120802	US20120362902	20120131
US2012206362 AA	20120816	US20120369850	20120209
US2012209700 AA	20120816	US20120405046	20120224
US2012215544 AA	20120823	US20120404853	20120224
US2012221412 AA	20120830	US20120410080	20120301
US2012223899 AA	20120906	US20120404606	20120224
US2013185640 AA	20130718	US20120728715	20121227
US2013188055 AA	20130725	US20130737833	20130109
US2013191023 AA	20130725	US20130737853	20130109
US2013191750 AA	20130725	US20130733098	20130102
US2013205214 AA	20130808	US20120728512	20121227
US2015019226 AA	20150115	US20140493198	20140922
US2015032455 AA	20150129	US20140500837	20140929
US2015032458 AA	20150129	US20140491880	20140919
US2015032459 AA	20150129	US20140496879	20140925

US2015039136 AA	20150205	US20140510067	20141008
US2015046820 AA	20150212	US20140505434	20141002
US2015052446 AA	20150219	US20140507712	20141006
US2015058000 AA	20150226	US20140530468	20141031
US2015073809 AA	20150312	US20140488235	20140916
US2015081303 AA	20150319	US20140493209	20140922
US2015081309 AA	20150319	US20140488239	20140916
US2017032785 AA	20170202	US20160230466	20160807
US2017102918 AA	20170413	US20160389041	20161222
US2017109132 AA	20170420	US20160392230	20161228
US2017115643 AA	20170427	US20160381506	20161216
US6615175 BA	20030902	US19990330101	19990610
US6988071 BA	20060117	US20030651451	20030829
US7093693 BA	20060822	US20040935957	20040907
US7711565 BA	20100504	US20060506975	20060817
US8065155 BA	20111122	US20100703666	20100210
US8065156 BB	20111122	US20100711857	20100224
US8065156 K1	20180214	US20100711857	20100224
US8078473 BA	20111213	US20100704431	20100211
US8117037 BB	20120214	US20100711692	20100224
US8285551 BB	20121009	US20120410080	20120301
US8285553 BB	20121009	US20120364194	20120201
US8290778 BB	20121016	US20120404853	20120224
US8290778 K1	20180220	US20120404853	20120224
US8290781 BB	20121016	US20120404606	20120224
US8296146 BB	20121023	US20120404980	20120224
US8296146 K1	20180222	US20120404980	20120224
US8296153 BB	20121023	US20120405046	20120224
US8301456 BB	20121030	US20120357487	20120124
US8311834 BA	20121113	US20120406408	20120227
US8370158 BB	20130205	US20120362902	20120131
US8447612 BB	20130521	US20120369850	20120209
US8676587 BA	20140318	US20130753407	20130129
US8682673 BB	20140325	US20120728715	20121227
US8682673 K1	20180227	US20120728715	20121227
US8706504 BB	20140422	US20130737833	20130109
US8706504 K1	20180220	US20130737833	20130109
US8712777 BA	20140429	US20130750583	20130125
US8719037 BB	20140506	US20130737853	20130109
US8719037 K1	20180222	US20130737853	20130109
US8719038 BA	20140506	US20130752222	20130128
US8719038 K1	20180226	US20130752222	20130128
US8781839 BA	20140715	US20130746266	20130121
US8781839 K1	20180222	US20130746266	20130121
US9412367 BB	20160809	US20130733098	20130102
US9709972 BB	20170718	US20160381506	20161216
US9710225 BB	20170718	US20160392230	20161228
US9715368 BB	20170725	US20160389041	20161222

Priority:

US19990330101	19990610	US20030651451	20030829	US20040935957	20040907
US20060506975	20060817	US20100703666	20100210	US20100704431	20100211
US20100711857	20100224	US20100711692	20100224	US20120357487	20120124
US20120362902	20120131	US20120364194	20120201	US20120369850	20120209
US20120404980	20120224	US20120405046	20120224	US20120404853	20120224
US20120404606	20120224	US20120406408	20120227	US20120410080	20120301
US20120728715	20121227	US20120728512	20121227	US20130733098	20130102
US20130737833	20130109	US20130737853	20130109	US20130746266	20130121
US20130750583	20130125	US20130752222	20130128	US20130753407	20130129
US20140488235	20140916	US20140488239	20140916	US20140491880	20140919
US20140493198	20140922	US20140493209	20140922	US20140496879	20140925
US20140500837	20140929	US20140505434	20141002	US20140507712	20141006
US20140510067	20141008	US20140530468	20141031	US20160230466	20160807
US20160381506	20161216	US20160389041	20161222	US20160392230	20161228

Probable Assignee: WEST VIEW RESEARCH LLC

Assignee(s): (std): GAZDZINSKI ROBERT F ; WEST VIEW RES LLC

Assignee(s): WEST VIEW RESEARCH LLC ; TRUCKMOVERSCOM INC ; DBD CREDIT FUNDING LLC

Inventor(s): (std): GAZDZINSKI ROBERT F ; GAZDZINSKI ROBERT

Agent(s): GAZDZINSKI AND ASSOCIATES PC; GAZDZINSKI AND ASSOCIATES; GAZDZINSKI ASSOCIATES PC; LAW OFFICE OF JOSEPH SARNOWSKI

2) Family number: 28248469 (US2002103737A)

© PatBase

Title: MARKETING COLLATERAL REPOSITORY AND SUPPORTING DATA MANAGEMENT AND COMMUNICATION ENVIRONMENT

Abstract: A method and apparatus for collection and dissemination of information in an organized and systematic manner using a one or more computer networks. The information is collected from its originators, sorted and organized in an efficient and searchable manner. The information can then be used by buyers to research and choose the products and services that

best fit their needs and wants.

Classifications:

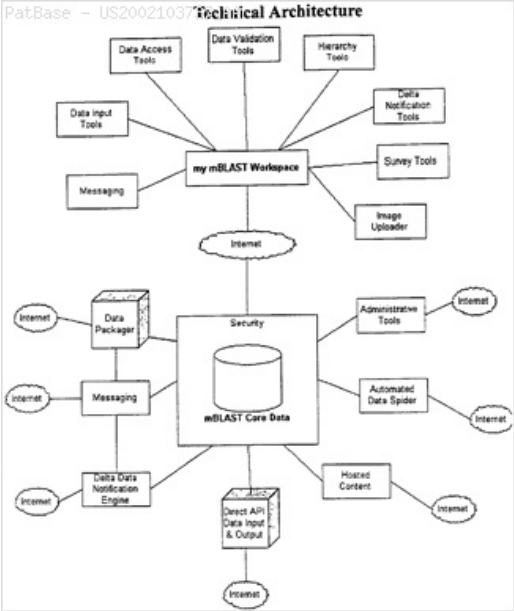
International (IPC 8-9): G05B19/418 G06F15/16 G06F17/24
G06F17/30 G06F21/62 G06Q10/06 G06Q10/10 G06Q30/00
G06Q30/02 H04L29/06 H04L29/08 (Advanced/Invention);
G06Q30/02 H04L29/08 (Advanced/Non-invention);
G05B19/418 (Core/Invention)

International (IPC 1-7): G06F17/60

CPC: G06Q30/06 G06Q40/06 G06F17/30893 G06F2221/2129
H04L29/06306 H04L29/06836 H04L29/08936 H04L29/08972
G06Q30/02 G06F17/30876 G06F17/3053 H04L67/30 H04L67/10
H04L67/02 G06F17/243 G06F17/3089 H04L67/16 G06Q10/10
G06F17/30864 G06F21/6236 H04L67/42 G06F17/30554
G06Q30/0201 H04L67/306 H04L63/102 G06Q10/0631 G06Q30/0204
G06F17/30867 H04L67/26 H04L67/18 G06F17/30377 G06F17/30896
H04L67/1097

European: G06F17/60B G06F17/60B2 G06Q10/0631 G06Q10/10
G06Q30/02 G06Q30/0204 G06Q30/06 G06Q40/06

US: 1/1 705/36 705/36.00RP 705/36R 705/7.12 705/7.120P 705/7.29
705/7.33 705/7.330S 705/8 705/8P 707/616 707/710 707/723
707/784 709/203 709/204 709/204P 709/205 709/205P 709/219



Family:

Publication number	Publication date	Application number	Application date
AU2001288854 AA	20020322	AU20010288854	20010907
AU200188854 A1	20020322	AU20010088854	20010907
AU200188854 A5	20020322	AU20010088854	20010907
US2002103737 AA	20020801	US20010948050	20010907
US2006074727 AA	20060406	US20040875796	20040625
US2011258258 AA	20111020	US20110067262	20110519
US2012173628 AA	20120705	US20110341121	20111230
US2014019204 AA	20140116	US20130033099	20130920
US2015006582 AA	20150101	US20140486630	20140915
US2015278363 AA	20151001	US20150719082	20150521
US2016103896 AA	20160414	US20150974640	20151218
US2016105533 AA	20160414	US20150974653	20151218
US2016117697 AA	20160428	US20160986817	20160104
US2016307217 AA	20161020	US20160195052	20160628
US2017078393 AA	20170316	US20160342730	20161103
US2017228466 AA	20170810	US20170581520	20170428
US2017230460 AA	20170810	US20170581533	20170428
US7966369 BA	20110621	US20080292898	20081128
US8117261 BB	20120214	US20110067262	20110519
US8572173 BB	20131029	US20110341121	20111230
US9047483 BB	20150602	US20130033099	20130920
US9047484 BB	20150602	US20140486630	20140915
US9251265 BB	20160202	US20150719082	20150521
US9386124 BB	20160705	US20150974653	20151218
US9390151 BB	20160712	US20150974640	20151218
US9396479 BB	20160719	US20160986817	20160104
US9519911 BB	20161213	US20160195052	20160628
US9781212 BB	20171003	US20160342730	20161103
US9836546 BB	20171205	US20170581520	20170428
US9838479 BB	20171205	US20170581533	20170428
WO0219790 A2	20020314	WO2001US27721	20010907
WO0219790 A3	20030306	WO2001US27721	20010907

Priority:

US20000230799P	20000907	US20000948050	20000907	US20010948050	20010907
WO2001US27721	20010907	US20040875796	20040625	US20080292898	20081128
US20110067262	20110519	US20110341121	20111220	US20110341121	20111230
US20130033099	20130920	US20140486630	20140915	US20150719082	20150521
US20150974640	20151218	US20150974653	20151218	US20160986817	20160104
US20160195052	20160628	US20160342730	20161103	US20170581520	20170428
US20170581533	20170428				

Probable Assignee: MBLAST

Assignee(s): (std): BRIERE DANIEL D ; BRIERE DANIEL DEAN ; MBLAST ; PRITCHARD PAUL WILLIAM ; MBLAST INC ; PRITCHARD PAUL W

Assignee(s): MELCHER JAMES L ; MEDIA AND MARKETING SOLUTIONS INC ; DANIEL D BRIERE ; BENNINGTON FINANCIAL ASSOCIATES CORP

Inventor(s): (std): BRIERE DANIEL D ; BRIERE DANIEL DEAN ; PRITCHARD PAUL WILLIAM ; PRITCHARD PAUL W

Inventor(s): DANIEL D BRIERE ; BRIERE DANIEL

Agent(s): ADORNO AND YOSS LLP; BLANK ROME LLP

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 PH PL PT RO RU SD SE SG SI SK SL SN SZ TD TG TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Title: METHODS AND SYSTEMS FOR PROCESSING AND DISPLAYING CONTENT

Abstract: Methods and systems are described for processing and display content. Web page data for a first web page is received from a remote system, wherein the web page is to be displayed on a terminal associated with a user. An automatic identification is performed of a first content in the first web page data. A user-defined profile is accessed. A second content is automatically selected based at least in part on the user profile. The first content is replaced with the second content so that if the first web page is displayed on the terminal associated with the user, the second content is displayed and the first content is not displayed.

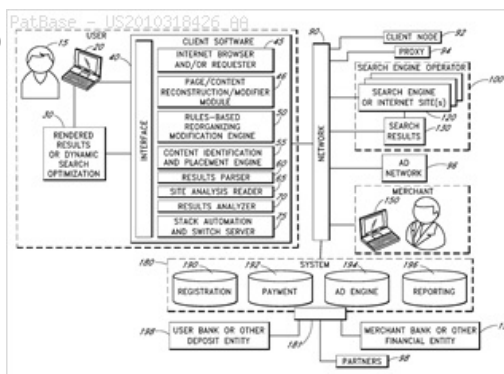
Classifications:

International (IPC 8-9): G06F17/30 G06F3/048 G06F7/00 G06Q30/00 G06Q30/02 G06Q40/00 H04N21/234 (Advanced/Invention); G06F17/30 (Core/Invention)

CPC: H04N21/23424 G06Q30/06 G06Q30/10 G06Q30/01 G06Q30/0215 G06Q30/0239 G06Q30/0282 G06Q30/0275 G06Q30/0269 H04N21/2668 H04N21/812 H04N21/25891 H04N21/47202 H04N21/4751 H04N21/4828 G06F21/645 G06Q30/0255 G06F17/30864 G06F17/30882 G06Q30/0241 G06Q30/0277 G06F17/30899 G06F17/30867 G06Q20/10

European: G06F17/30W1 G06Q20/10 G06Q30/0215 G06Q30/0239 G06Q30/0241 G06Q30/0269 G06Q30/0277 G06Q30/0282

US: 705/14.17 705/14.170P 705/14.39 705/14.390P 705/14.49 705/14.66 705/14.660P 705/14.660S 705/14.71 705/14.73 705/14.730S 705/347 705/347S 705/39 705/39S 707/706 707/706P 707/710 707/732 707/735 707/E17.014 707/E17.014S 707/E17.108 707/E17.108S 715/234 715/716 715/716S 715/806 715/806S 725/34

**Family:**

Publication number	Publication date	Application number	Application date
AU2010226395 AA	20100923	AU20100226395	20100319
AU2010226395 BB	20161013	AU20100226395	20100319
CA2755645 AA	20110915	CA20102755645	20100319
CN102640143 A	20120815	CN201080022098	20100319
EP2409251 A2	20120125	EP20100754213	20100319
EP2409251 A4	20150318	EP20100754213	20100319
JP2012526305 T2	20121025	JP20120501022T	20100319
JP2015179518 A2	20151008	JP20150084273	20150416
JP5735480 B2	20150617	JP20120501022T	20100319
KR20120034600 A	20120412	KR20117024824	20100319
US2010318426 AA	20101216	US20100728116	20100319
US2010318507 AA	20101216	US20100728037	20100319
US2011264498 AA	20111027	US20110185372	20110718
US2011264506 AA	20111027	US20110184442	20110715
US2011264644 AA	20111027	US20110184448	20110715
US2013276024 AA	20131017	US20130836672	20130315
US2014164351 AA	20140612	US20130045239	20131003
US2015012363 AA	20150108	US20140201180	20140307
US2015019350 AA	20150115	US20140200555	20140307
US2015019952 AA	20150115	US20140200616	20140307
US2015294000 AA	20151015	US20140540877	20141113
US8234275 BB	20120731	US20110184448	20110715
US8386321 BB	20130226	US20110184442	20110715
US8554630 BB	20131008	US20100728116	20100319
US8898161 BB	20141125	US20100728037	20100319
WO10108157 A2	20100923	WO2010US28064	20100319
WO10108157 A3	20140320	WO2010US28064	20100319
WO14150073 A2	20140925	WO2014US22096	20140307
WO14150073 A3	20141127	WO2014US22096	20140307

Priority:

US20090161944P	20090320	US20100292093P	20100104	JP20120501022	20100319
JP20120501022T	20100319	US20100728037	20100319	US20100728116	20100319
WO2010US28064	20100319	US20110184442	20110715	US20110184448	20110715
US20110185372	20110718	US20130791401P	20130315	US20130799624P	20130315
US20130790237P	20130315	US20130836672	20130315	US20130045239	20131003
US20140201180	20140307	US20140200555	20140307	US20140200616	20140307
US20140540877	20141113	JP20150084273	20150416		

Probable Assignee: MEDIASHIFT ACQUISITION INC

Assignee(s): (std): AD VANTAGE NETWORKS INC ; AD VANTAGE NETWORKS LLC ; GRANT DAVID ; GRANT JOHN W ; KUWADEKAR SANJEEV

Assignee(s): MEDIASHIFT HOLDINGS INC ; MEDIASHIFT ACQUISITION INC ; AD VANTAGE LLC

Inventor(s): (std): DAVID GRANT ; GRANT DAVID ; GRANT DAVID S ; GRANT JOHN W ; JOHN W GRANT ; KUWADEKAR SANJEEV ; SANJEEV KUWADEKAR

Agent(s): PHILLIPS ORMONDE FITZPATRICK; SMART AND BIGGAR; ILGART JEAN CHRISTOPHE; NINOMIYA KATSUYA; TAKEUCHI HIROSHI; HARADA TOMOO; SHIMADA TAKAHISA; MAEDA AND PARTNERS; TAKEUCHI YUJI; IMAE KATSUMI; MAEDA HIROSHI; SEKI HIRAKU; KNOBBE MARTENS OLSON AND BEAR LLP; ALTMAN DANIEL E

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

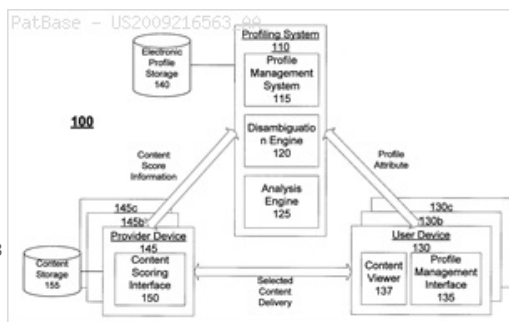
Abstract: Examples of the present invention include profiling systems that store, manage and respond to electronic profiles. The profiling systems utilize attributes of the electronic profiles to take predictive or deterministic action, including identifying content to be provided and notification of selected content. Embodiments of the invention allow the profiling system to be used as a trusted intermediary where the profile owning entity controls access to their electronic profiles across their network of devices and services.

Classifications:

International (IPC 8-9): G06E1/00 G06E3/00 G06F15/00 G06F15/16 G06F15/18 G06F17/00 G06F17/27 G06F17/28 G06F17/30 G06F7/00 G06F9/44 G06G7/00 G06N3/00 G06N3/02 G06N3/08 G06N5/02 G06N7/00 G06Q10/00 G06Q30/00 G06Q30/02 G06Q50/00 G06Q50/24 (Advanced/Invention); H04L12/16 (Advanced/Non-invention); G06F17/00 G06F17/30 G06F7/00 G06F9/44 G06N3/00 G06N5/00 G06Q10/00 G06Q30/00 G06Q50/00 (Core/Invention)
International (IPC 1-7): G06F17/30 G06F7/00
CPC: G06Q50/24 G06F17/30569 G06F17/30867 G06Q30/02 G06Q30/0207 G06F17/30289 G06Q30/0269 G06N3/08 G06F17/30648 G06F17/3071 G06F17/30675 G06F17/2745 G06F17/2809 G06N7/005 G06F19/00

European: G06F17/27H G06F17/28D G06F17/30S5V G06F17/30T2P4 G06F17/30W1F G06N7/00P G06Q30/02 G06Q30/0207 G06Q50/24

US: 1/1 1/1P 345/157 345/157S 705/14 705/14.1 705/14.100P 705/14.66 705/3 705/3P 706/15 706/15S 706/18 706/20 706/20P 706/21 706/21P 706/52 706/52S 706/55 706/55S 707/1 707/102 707/103R 707/5 707/732 707/733 707/749 707/803 707/9 707/999.001 707/999.001S 707/999.005 707/999.005S 707/999.009 707/999.009S 707/999.102 707/999.102S 707/999.103 707/999.103S 707/E17.005 707/E17.005S 707/E17.009 707/E17.009S 707/E17.014 707/E17.014S 707/E17.033 707/E17.045 707/E17.045S 707/E17.127 707/E17.127S 709/201 715/205 715/205S 715/243 715/243S 719/318 719/318P



Family:

Publication number	Publication date	Application number	Application date
CA2716062 AA	20090903	CA20092716062	20090225
CA2716062 C	20140506	CA20092716062	20090225
CA2716432 AA	20090903	CA20092716432	20090225
CA2716432 C	20140506	CA20092716432	20090225
CA2746675 AA	20100617	CA20092746675	20091211
CA2746675 C	20150331	CA20092746675	20091211
CA2805391 AA	20090903	CA20092805391	20090225
CA2805391 C	20131022	CA20092805391	20090225
CN102016787 A	20110413	CN200980114629	20090225
CN102016787 B	20140402	CN200980114629	20090225
CN102067119 A	20110518	CN200980114379	20090225
CN102067119 B	20160427	CN200980114379	20090225
CN102326144 A	20120118	CN200980156646	20091211
CN102326144 B	20150617	CN200980156646	20091211
EP2260373 A1	20101215	EP20090715768	20090225
EP2260373 A4	20160803	EP20090715768	20090225
EP2260408 A2	20101215	EP20090714387	20090225
EP2260409 A1	20101215	EP20090714729	20090225
EP2354982 A1	20110810	EP20110150913	20090225
EP2377011 A1	20111019	EP20090832660	20091211
EP2377011 A4	20171213	EP20090832660	20091211
EP2624151 A1	20130807	EP20130166481	20090225
EP2624152 A1	20130807	EP20130166490	20090225
EP2624153 A1	20130807	EP20130166494	20090225
EP2626798 A1	20130814	EP20130166675	20090225
IN02770KN2011 A	20120120	IN2011KN02770	20110704
IN03066KN2010 A	20101029	IN2010KN03066	20100819
IN03162KN2010 A	20101119	IN2010KN03162	20100826
JP2011513819 T2	20110428	JP20100547868T	20090225
JP2011514995 T2	20110512	JP20100548847T	20090225
JP2012512465 T2	20120531	JP20110540943T	20091211
JP2013218727 A2	20131024	JP20130134081	20130626
JP5351182 B2	20131127	JP20100548847T	20090225
JP5379239 B2	20131225	JP20110540943T	20091211
JP5429498 B2	20140226	JP20100547868T	20090225
JP5612731 B2	20141022	JP20130134081	20130626
MX2011006340 A1	20111028	MX20110006340	20091211
US2009216563 AA	20090827	US20090392908	20090225
US2009216639 AA	20090827	US20080334416	20081212
US2009216696 AA	20090827	US20090392933	20090225
US2009216750 AA	20090827	US20080334389	20081212
US2010023952 AA	20100128	US20090392900	20090225
US2010153324 AA	20100617	US20090636630	20091211
US2013066887 AA	20130314	US20120463718	20120503
US2013138512 AA	20130530	US20120560214	20120727
US2013151570 AA	20130613	US20130762138	20130207
US2013325769 AA	20131205	US20130847970	20130320
US8190541 BB	20120529	US20090392933	20090225
US8255396 BB	20120828	US20080334389	20081212
US8402081 BB	20130319	US20090392900	20090225
US8429106 BB	20130423	US20090636630	20091211
US8706664 BB	20140422	US20120463718	20120503
US9607264 BB	20170328	US20130847970	20130320
WO09108724 A2	20090903	WO2009US35181	20090225
WO09108724 A9	20100121	WO2009US35181	20090225

WO09108726 A1	20090903	WO2009US35184	20090225
WO09108732 A2	20090903	WO2009US35197	20090225
WO09108732 A3	20091105	WO2009US35197	20090225
WO10068931 A1	20100617	WO2009US67778	20091211

Priority:

US20080067162	20080225	US20080067162P	20080225	US20080334416	20081212
US20080334389	20081212	US20080122282	20081212	US20080122282P	20081212
CA20092716062	20090225	CA20092805391	20090225	EP20090714387	20090225
JP20100548847	20090225	US20090392908	20090225	US20090392900	20090225
US20090392933	20090225	WO2009US35184	20090225	WO2009US35197	20090225
WO2009US35181	20090225	US20090636630	20091211	WO2009US67778	20091211
US20120463718	20120503	US20120560214	20120727	US20130762138	20130207
CA20132716062	20130221	US20130847970	20130320		

Probable Assignee: ATIGEO CORP

Assignee(s): (std): ATIGEO CORP ; ATIGEO LLC ; JONAS JOSEPH ; BISCA RADU IOAN ; IOVANOV VLAD MIRCEA ; BRANZAN CLAUDIU ALIN ; DOWNS OLIVER B ; DOWNS OLIVER BRUCE ; BOARDMAN DAVID BRADLEY ; SANDOVAL MICHAEL ; MILOS CATALIN TEODOR ; KHALSA SOPURKH SINGH ; KAPCZYNSKI MARK JOSEPH

Assignee(s): XPATTERNS LLC ; VENTURE LENDING AND LEASING VI INC ; VENTURE LENDING AND LEASING VII INC ; ATEGEO CORP ; AZIMYTH LLC

Inventor(s): (std): ALIN BRANZAN CLAUDIU ; BISCA RADU IOAN ; BOARDMAN DAVID BRADLEY ; BRANZAN CLAUDIU ALIN ; BRUCE DOWNS OLIVER ; CATALIN TEODOR MILOS ; CLAUDIU ALIN BRANZAN ; DOWNS OLIVER B ; DOWNS OLIVER BRUCE ; IOAN BISCA RADU ; IOVANOV VLAD MIRCEA ; JONAS JOSEPH ; KAPCZYNSKI MARK JOSEPH ; MILOS CATALIN TEODOR ; MIRCEA IOVANOV VLAD ; OLIVER B DOWNS ; RADU IOAN BISCA ; SANDOVAL MICHAEL ; SINGH KHALSA SOPURKH ; SOPURKH SINGH KHALSA ; TEODOR MILOS CATALIN ; VLAD MIRCEA IOVANOV ; KHALSA SOPURKH SINGH ; MICHAEL SANDOVAL

Inventor(s): MILOS CATALIN ; KHALSA SOPURKH ; IOVANOV VLAD ; DOWNS OLIVER ; BRANZAN CLAUDIU ; BISCA RADU

Agent(s): OYEN WIGGS GREEN AND MUTALA LLP; GRUENECKER KINKELDEY STOCKMAIR AND SCHWANHAUESSER ANWALTSSOZIETAET; KLUNKER SCHMITT NILSON HIRSCH; GRUENECKER KINKELDEY STOCKMAIR AND SCHWANHAUESSER; TANI AND ABE PC; DORSEY AND WHITNEY LLP; INTELLECTUAL PROPERTY DEPARTMENT; DORSEY AND WHITNEY LLP INTELLECTUAL PROPERTY DEPARTMENT; SEED INTELLECTUAL PROPERTY LAW GROUP PLLC; SEED IP LAW GROUP PLLC; DORSEY AND WHITNEY LLP; OLYMPIC PATENT WORKS PLLC; SEED IP LAW GROUP LLP; DORSEY AND WHITNEY LLP ET AL; WHITE JAMES A D ET AL; ENG KIMTON N ET AL

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 RO RS RU SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

6) Family number: 63913654 (US2016323411A)

© PatBase

Title: AUTOMATICALLY RELATING CONTENT TO PEOPLE

Abstract: A user associates other users or content with a representation of a topic area, in a computing system. Profile associations between users and the topic areas are generated by detecting that users are associated with the topic areas, or that users have added content to the topic areas. User profile information is automatically updated based upon the profile associations generated.

Classifications:

International (IPC 8-9): G06Q10/10 G06Q50/00 G09B29/00 H04L H04L12/58 H04L29/08 (Advanced/Invention);

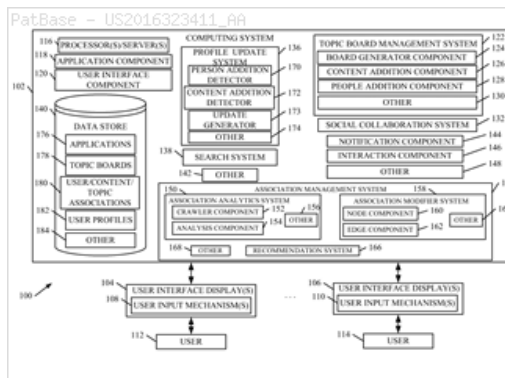
G09B29/00 (Advanced/Non-invention);

H04L (Subclass/Invention)

IPC: H04L67/306 H04L67/22 H04L51/04 G06Q10/103 G06Q50/01

G09B29/00

US: 709/205



Family:

Publication number	Publication date	Application number	Application date
AU2016258555 AA	20161110	AU20160258555	20160429
CA2983027 AA	20171016	CA20162983027	20160429
CL2017002702 A1	20180323	CL20170002702	20171025
CN107533696 A	20180102	CN201680025328	20160429
CO20170010838 A2	20171031	CO20170010838	20171025
EP3289545 A1	20180307	EP20160725637	20160429
IL254846 A0	20171231	IL20160254846	20160429
IN201747036881 A	20171027	IN201747036881	20171017
KR20180004128 A	20180110	KR20177031797	20160429
PH2017550114 A	20180212	PH20170550114	20171017
SG11201708631T A1	20171129	SG20171108631	20160429
US2016323411 AA	20161103	US20150854604	20150915
WO16178926 A1	20161110	WO2016US29913	20160429

Priority:

US20150155957P	20150501	US20150854604	20150915	WO2016US29913	20160429
----------------	----------	---------------	----------	---------------	----------

Probable Assignee: MICROSOFT TECHNOLOGY LICENSING LLC

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

Assignee(s): WING PAULA A ; LEE WELLY SUGIARTO ; MEYERZON DMITRIY

Inventor(s): (std): LEE WELLY SUGIARTO ; MEYERZON DMITRIY ; WING PAULA A

Inventor(s): DMITRIY MEYERZON ; PAULA WING A ; WELLY SUGIARTO LEE

Agent(s): DAVIES COLLISON CAVE PTY LTD; SMART AND BIGGAR; ESTUDIO VILLASECA Y CIA; LUZ HELENA ADARVE GOMEZ; 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 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

7) Family number: 34715325 (US2007156758A)

© PatBase

Title: INFORMATION OF PROXIMATE PROPERTIES THROUGH GEOGRAPHIC POSITIONING

Abstract: 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.

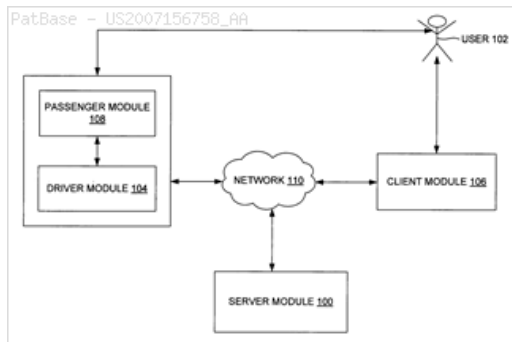
Classifications:

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 H04W4/08 H04W4/022 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 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 G06Q10/10 G06Q30/02 G06Q30/0261 G06Q30/0241 H04W4/22 H04W76/007 H04W4/21 H04W4/90 H04W76/50

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	US20060783226P	20060317	US20060817470P	20060628
US20060517756	20060908	US20060853499P	20061019	US20060854230P	20061025
US20060603442	20061122	US20070653194	20070112	US20070709575	20070221
US20070709576	20070221	US20070731465	20070329	US20070827400	20070710
US20070827834	20070712	US20070827936	20070712	US20070827774	20070713
US20070897689	20070830	US20070899430	20070905	US20110526693P	20110824
US20110236964	20110920	US20110242303	20110923	US20110272245	20111013
US20130894443P	20131023	US20130079611	20131113	US20130089779	20131126
US20130100034	20131209	US20130102474	20131210	US20130141432	20131227
US20130142764	20131228	US20130144612	20131231	US20140157540	20140117
US20140183549	20140219	US20140191454	20140227	US20140201788	20140307
US20140203531	20140310	US20140207679	20140313	US20140207683	20140313
US20140224080	20140325	US20140246040	20140405	US20140250402	20140411
US20140251565	20140412	US20140260293	20140424	US20140260308	20140424
US20140262716	20140426	US20140262827	20140428	US20140264020	20140428
US20140269081	20140503	US20140288417	20140528	US20140291008	20140530
US20140321817	20140702	US20140504449	20141002	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 ; ABHYANKER RAJ V ; ADIGA SADASHIV ; BERTRAND BLAISE ; COLIN YOUENN ; LOPEZ MORALES MANUEL R ; MYER WARREN H ; PATEL AAMIR ; PATRON ANTHONY ; PHO VINH

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

8) Family number: 61643624 (US2016041720A)

© PatBase

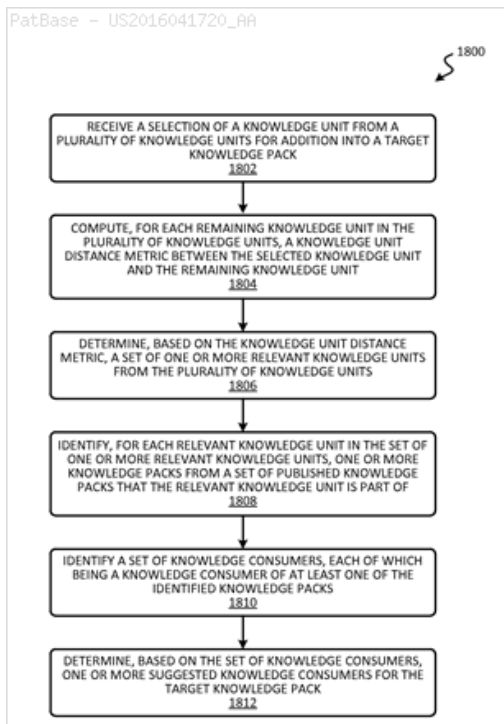
Title: KNOWLEDGE AUTOMATION SYSTEM USER INTERFACE

Abstract: Knowledge automation techniques may include displaying, by a data processing system, a graphical user interface including a first area, a second area, and a third area. The first area may display a plurality of knowledge unit icons, each knowledge unit icon in the first plurality of knowledge unit icons corresponding to a knowledge unit. The techniques may include detecting selection of a first knowledge unit icon displayed in the first area and placement of the selected first knowledge icon in the second area to add a first knowledge unit corresponding to the first knowledge icon to a target knowledge pack for one or more target knowledge consumers, and in response to detecting the placement of the first knowledge unit icon in the second area, displaying, in the third area, a list of one or more suggested knowledge consumers for the target knowledge pack.

Classifications:

International (IPC 8-9): G06F17/00 G06F17/30 G06F3/0481
G06F3/0482 G06F3/0484 G06N5/02 G06N99/00 (Advanced/Invention)
CPC: G06F17/30707 G06N5/02 G06F17/3053 G06N5/022
G06F3/04817 G06N99/005 G06F17/30572 G06F17/30554
G06F17/30168 G06F3/0484 G06Q10/10 G06F3/0482 G06F17/30702
G06F9/451

US: 706/12 706/46 707/722 715/765



Family:

Publication number	Publication date	Application number	Application date
CN106796578 A	20170531	CN201580054451	20150806
EP3178013 A2	20170614	EP20150829968	20150806
EP3178013 A4	20170802	EP20150829968	20150806
US2016041720 AA	20160211	US20150819645	20150806
US2016042274 AA	20160211	US20150819698	20150806
US2016042298 AA	20160211	US20150819600	20150806
US2016042299 AA	20160211	US20150819771	20150806
US2016110437 AA	20160421	US20150885487	20151016

WO16022822 A2	20160211	WO2015US44047	20150806
WO16022822 A3	20160331	WO2015US44047	20150806

Priority:

US20140033943P	20140806	US20140034759P	20140807	US20140054340P	20140923
US20140065591P	20141017	US20140065603P	20141017	US20140065605P	20141017
US20150819645	20150806	US20150819698	20150806	US20150819600	20150806
US20150819771	20150806	WO2015US44047	20150806	US20150885487	20151016

Probable Assignee: PRYSM INC

Assignee(s): (std): KAYBUS INC

Assignee(s): KUWAIT INVESTMENT AUTHORITY COLLATERAL AGENT AS ; PRYSM INC

Inventor(s): (std): BANDA SEENU ; BRANDT THOMAS W ; LIANG DEANNA ; MAHMUD GAZI ; LIANG TAO ; MEHTA SANJAY ; PATEL MEHUL ; SABAPATHY UMA M RETHINA

Agent(s): SCILLETTA ANDREA; TSE MICHAEL 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 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

9) Family number: 30755191 (US2005004837A)

© PatBase

Title: SYSTEM AND METHOD FOR COMPOUNDED MARKETING

Abstract: A system and method to facilitate computer-based commerce is presented. The system may including a module to facilitate communicating a vendor offering to a user if the offering is within a category designated by the user as being acceptable for receipt of such offering. The acceptable categories may be stored in user profiles, a user profile being updated when the user chooses to add or remove an interest category. When a vendor offering is received, the offering is categorized and stored in an offerings database. The vendor offering is then matched with a category in the user profile. When the vendor offering is communicated to the user, the user's address or the user's identity is not revealed to the vendor. If a user chooses to propagate a vendor offering to another user, the user may be entitled to a reward. The reward may be designated to the user or to a third party. A spam control module may also be provided to identify spam complaints and to take actions in response to the spam complaints.

Classifications:

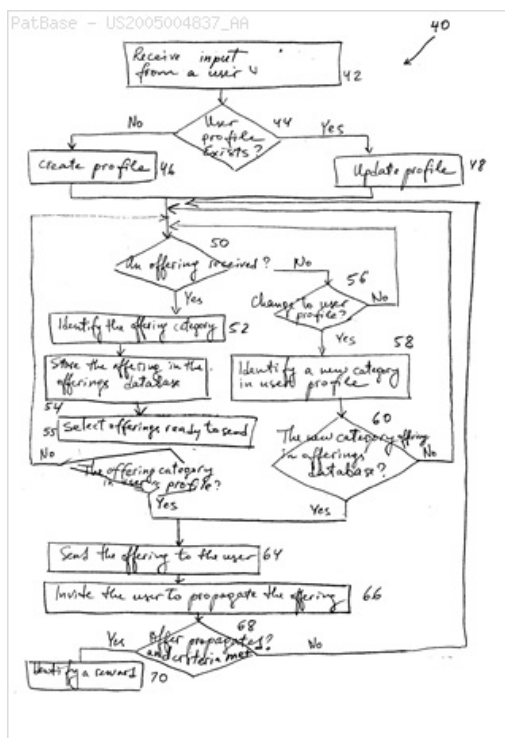
International (IPC 8-9): G06Q30/00 (Advanced/Invention); G06Q30/00 (Core/Invention)

International (IPC 1-7): G06F17/60

CPC: G06Q30/0214 G06Q30/02 G06Q30/0217 G06Q30/0226 G06Q30/0239 G06Q30/0269

European: G06F17/60B2 G06Q30/02 G06Q30/0214 G06Q30/0217 G06Q30/0226 G06Q30/0239 G06Q30/0269

US: 705/14 705/14.16 705/14.160P 705/14.19 705/14.190S 705/14.27 705/14.270S 705/14.39 705/14.390S 705/14.66 705/14.660S



Family:

Publication number	Publication date	Application number	Application date
US2005004837 AA	20050106	US20040763635	20040122
US2005203800 AA	20050915	US20050033250	20050107
WO04066103 A2	20040805	WO2004US01975	20040122
WO04066103 C1	20041021	WO2004US01975	20040122
WO04066103 C2	20050120	WO2004US01975	20040122

Priority:

US20030441974P	20030122	US20040763635	20040122	WO2004US01975	20040122
US20050033250	20050107				

Probable Assignee: SHARENET INC

Assignee(s): (std): GLISIC RADOJ ; HOPKINSON STEPHANIE ; ROSENBERG HARRY ; SHARENET INC ; SWEENEY DUANE

Inventor(s): (std): GLISIC RADOJ ; HOPKINSON STEPHANIE ; ROSENBERG HARRY ; SWEENEY DUANE

Agent(s): BLAKELY SOKOLOFF TAYLOR AND ZAFMAN

Designated states: AE AG AL AM AT AU AZ BA BB BE BF BG BJ BR BW BY BZ CA CF CG CH CI CL 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 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

10) Family number: 52589825 (US2012324005A)

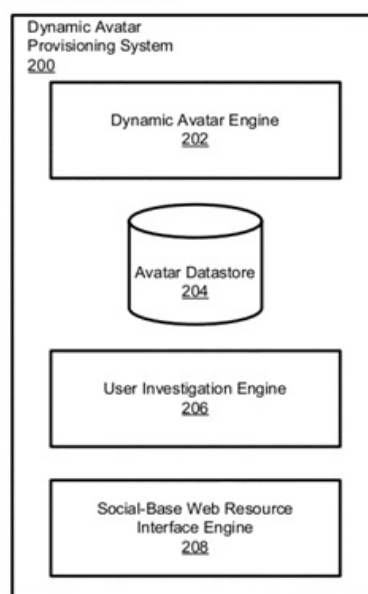
© PatBase

Title: DYNAMIC AVATAR PROVISIONING

Abstract: Various systems and methods incorporating techniques described in this paper relate to online social networks and other online social services. Some systems and methods enable a user to create and associate two or more avatars with their online user profile on social-based web resource (e.g., social networking web site), and provide/provision the avatars for use with the online user profiles according to those associations. Some systems and methods facilitate and manage dynamic grouping of users. Some systems and methods permit dynamic grouping of user and user connections on a social-based web resource, and can determine the nature of those connections. Some systems and methods implement a mechanism for a user to be automatically notified of upcoming conferences or conventions in advance of their registrations deadlines. Some systems and methods permit a targeted group of people within a certain group to be reached by a single message.

Classifications:**International (IPC 8-9):** G06F15/16 (Advanced/Invention)**CPC:** G06Q50/01 G06Q10/10**US:** 709/204

PatBase - US2012324005_AA

**Family:**

Publication number	Publication date	Application number	Application date
US2012324005 AA	20121220	US20120482951	20120529

Priority:

US20110490616P 20110527	US20110494223P 20110607	US20110496126P 20110613
US20110497418P 20110615	US20110505680P 20110708	US20110533268P 20110912
US20120619877P 20120403	US20120482951 20120529	

Probable Assignee:

SEPALZ INC

Assignee(s): (std):

NALAWADE GARGI

Assignee(s):

SEPALZ INC

Inventor(s): (std):

NALAWADE GARGI