

Diego Gonzalez

Search history

Search 1: STAC=((image or picture) and device and authentica* and database and message) (Results 559)

Search 2: STAC=((image or picture) and device and authentica* and database and message and audio) (Results 154)

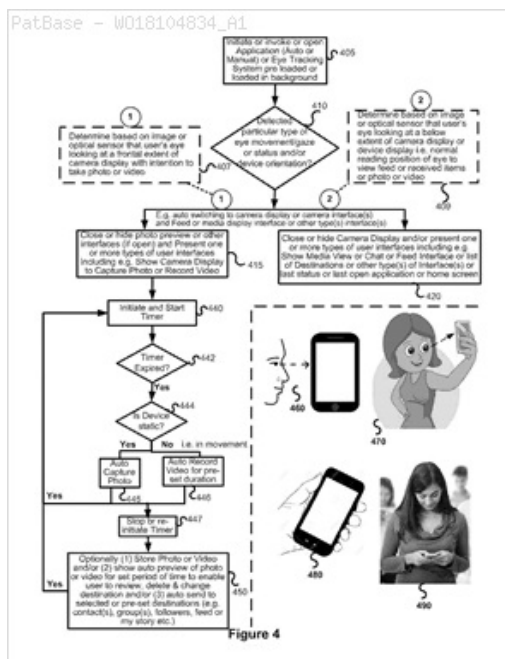
Search 3: STAC=((image or picture) and device and authentica* and database and message and audio and face) (Results 12)

Title: REAL-TIME, EPHEMERAL, SINGLE MODE, GROUP AND AUTO TAKING VISUAL MEDIA, STORIES, AUTO STATUS, FOLLOWING FEED TYPES, MASS ACTIONS, SUGGESTED ACTIVITIES, AR MEDIA AND PLATFORM

Abstract: Various embodiments of a system, methods, platform, **database**, search engine and **device** enabling user to auto open or unlocks user **device**, auto open camera display screen, auto capture photo or auto start recording of video, auto open media viewer when user wants to view, apply ephemeral or non-ephemeral and real-time content access rules and settings for one or more destinations and/or sources, enables user to search, match, save, bookmark, subscribe and view one or more object criteria specific contents, user related visual media captured by other users related privacy settings, supplied object models specific advertisements in visual media feeds, enables sender of media to access media shared by sender at recipient **device**, enables various embodiments relates to the display of ephemeral **messages** and real-time ephemeral **messages**, enables multi-tasking intelligent visual media capture controller so user can easily take front or back photo or video or live stream and view received media items and/or access one or more pre-set interfaces or applications, enables auto generating of user's current status, user's current activities and auto generate emoticons, emoji, cartoon based on front and/or back camera photo(s) and/or video(s) and user data, auto open or unlock camera **device** and auto start recording of parent video and during recording of said parent video enabling to store trimmed video(s) and/or back camera and front camera video(s) and/or capture photo(s) and/or share with contact(s) and/or group(s) and/or destination(s), enable to create events so invited or targeted criteria specific participants including based on profile data, supplied object, voice, location or place, status or presented members at particular place or location can capture, share and view one or more types of media, enable augmented reality platform, enabling new type of media including augmented reality photo or video which user can share with others, enabling automated recording and providing of viewing user's reactions, enabling requirement specification specific responses and real-time communications for better matchmaking, quality, services and saving money, enabling user to user providing and consuming visual media taking service(s), enabling pericocular session start and end date and time specific presentation of one or more types of contents for enabling one or more types of mass user actions (view, buy, participate, react etc.), enabling user's availability specific presentation of suggested activities, enabling user's multi types feeds following, enabling to identify user related keywords, and enables natural talking like communication application.

Classifications:

International (IPC 8-9): G06F3/01 G06K9/00 G06T7/00
G06T7/73 (Advanced/Invention)



Family:

Publication number	Publication date	Application number	Application date
WO18104834 A1	20180614	WO20171B57578	20171201

Priority:

WO20161B57398 20161207 WO20171B50468 20170129

Probable Assignee: RATHOD YOGESH CHUNILAL

Assignee(s): (std): RATHOD YOGESH CHUNILAL

Inventor(s): (std): RATHOD YOGESH CHUNILAL

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

Title: SYSTEM AND METHOD FOR **AUTHENTICATION** AND IDENTIFICATION

Abstract: A computer-implemented method, system, apparatus, or media for electronic identification and/or **authentication** of a user based on a plurality of inputs, including biometric data and **imaged** data. The apparatus can have a plurality of components for receiving different types of data from a plurality of data sources, including biometric data, **imaged** data, electronic identification cards, or the like. The plurality of data can be used to confirm, verify, or otherwise **authenticate** the identity of the user based on various comparisons of the data. The **authenticated** user can use or have access to a service, **device**, or the like. The method, system, apparatus, or media can be used to **authenticate** voters based on voting data such as eligibility, appropriate polling places for a voter, party affiliation, or the like.

Classifications:

International (IPC 8-9): G06K19/073 G06K9/00 G06Q10/00 G06Q50/00 G07C13/02 H04L12/24 H04L9/32 (Advanced/Invention); G06K9/00 G06Q50/00 H04L12/24 H04L9/32 (Core/Invention)
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European: G06F21/32 G06F21/34 G06Q10/10 G06Q50/18 G06Q50/26 G07C3/08 H04L41/12 H04L63/08 H04L63/10E H04L9/32 S06F221/2111 S07C13/00 S07C9/00C2B S07C9/00C2D

PatBase - WO10096628_A2

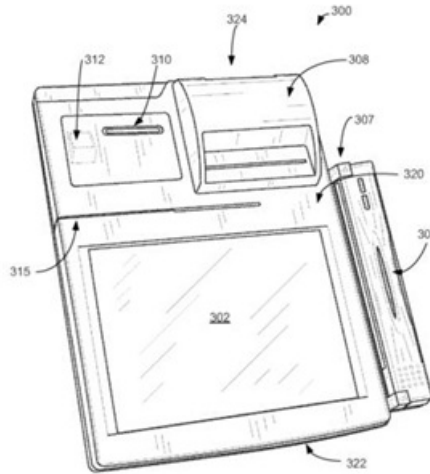


FIG. 3C

Family:

Publication number	Publication date	Application number	Application date
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WO10096628 A2	20100826	WO2010US24686	20100219
WO10096628 A3	20101216	WO2010US24686	20100219
WO10096684 A2	20100826	WO2010US24783	20100219
WO10096684 A3	20110127	WO2010US24783	20100219
WO10096699 A2	20100826	WO2010US24798	20100219
WO10096699 A3	20110127	WO2010US24798	20100219

Priority:

US20090153923P 20090219 US20090165783P 20090401 US20090165791P 20090401
US20090165799P 20090401

Probable Assignee: UNIVERSAL IDENTIFICATION SOLUT

Assignee(s): (std): REYES ZUMETA GUSTAVO ; UNIVERSAL IDENTIFICATION SOLUT ; UNIVERSAL IDENTIFICATION SOLUTIONS LLC

Inventor(s): (std): REYES ZUMETA GUSTAVO

Inventor(s): GUSTAVO REYES ZUMETA

Agent(s): SILVANA MARIA LOPEZ DIAZ

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 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: PAYMENT TOKENIZATION APPARATUSES, METHODS AND SYSTEMS

Abstract: The PAYMENT TOKENIZATION APPARATUSES, METHODS AND SYSTEMS ("PT") transform payment token-based purchase orders via PT components into multi-issuer purchase payment funds transfers. In one embodiment, the PT obtains a token arbitration request including unique source-neutral universally-resolvable payment token information from a merchant for processing a purchase order from a user. The PT queries a token **database** for issuer information on an issuer using the payment token information, and obtains the issuer information. The PT also determines that the user should be queried for payment options based on the issuer information, generates a payment options request, and provides the payment options request to a mobile **device** of the user. Upon obtaining a response to the payment options request from the mobile **device** of the user, the PT generates a purchase authorization request based on the payment options and pre-defined settings for issuers to be contacted for processing the purchase order, and provides the generated purchase authorization request to the issuer.

Classifications:

International (IPC 8-9): G02B27/01 G06F17/00 G06F17/30 G06K9/00 G06Q10/00 G06Q20/00 G06Q20/02 G06Q20/20 G06Q20/32 G06Q20/34 G06Q20/36 G06Q20/40 G06Q30/00 G06Q30/02 G06Q30/06 G06Q40/00 G06Q50/00 G06Q50/10 G06Q99/00 G06T19/00 G10L15/26 H04L9/00

H04W4/02 (Advanced/Invention);

G06Q (Subclass/Invention)

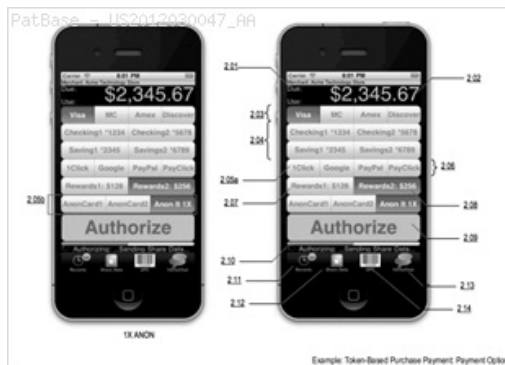
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European: G06Q10/00 G06Q20/04 G06Q20/32 G06Q20/425 G06Q30/0601

US: 1/1 705/14.58 705/16 705/16P 705/26.1 705/26.100P 705/26.41 705/26.81 705/26.810S 705/41 705/42 705/44 707/748 707/755 707/771

JP F-Term: 5B049 5L049 5L049/BB47

JP F-Index: G06Q30/06/126/E G06Q30/06/300

**Family:**

Publication number	Publication date	Application number	Application date
AU2011261259 AA	20111208	AU20110261259	20110603
AU2011261259 BB	20150514	AU20110261259	20110603
AU2012223415 AA	20120907	AU20120223415	20120228
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AU2013207407 AA	20130711	AU20130207407	20130105
AU2017210574 AA	20170824	AU20170210574	20170803
CN102939613 A	20130220	CN201180015012	20110603
CN103843024 A	20140604	CN201380001482	20130105
EP2801065 A1	20141112	EP20130733776	20130105
EP2801065 A4	20150805	EP20130733776	20130105
HK1203680 A1	20151030	HK20150104251	20150505
JP2015509241 T2	20150326	JP20140551377T	20130105
JP6153947 B2	20170628	JP20140551377T	20130105
KR20140121764 A	20141016	KR20137028128	20130105
US2012030047 AA	20120202	US20110153301	20110603
US2012221421 AA	20120830	US20120407719	20120228
US2013144785 AA	20130606	US20120629288	20120927
US2013144888 AA	20130606	US20120706226	20121205
US2013218721 AA	20130822	US20130735802	20130107
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US2015012426 AA	20150108	US20140148576	20140106
US2015073907 AA	20150312	US20140305574	20140616
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US9348896 BB	20160524	US20120706226	20121205
US9773212 BB	20170926	US20120407719	20120228
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WO13086048 A1	20130613	WO2012US68032	20121205
WO13103912 A1	20130711	WO2013US20411	20130105
WO15112108 A1	20150730	WO2014US10378	20140106

Priority:

US20100351475P	20100604	US20110447644P	20110228	US20110468569P	20110328
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Probable Assignee: VISA INT SERVICE ASSOCIATION

Assignee(s): (std): BORHAN ERNEST ; CIUREA PETER ; DILL MATTHEW ; FAITH PATRICK ; FUENTES JACOB ; HAMMAD
AYMAN ; HARRIS THEODORE ; VISA INT SERVICE ASS ; TRIFILETTI GREG ; KARPENKO IGOR ; SIEGEL
KEVIN P ; O CONNELL CRAIG ; PURVES THOMAS ; WALD JERRY ; HUA JULIAN

Assignee(s): O'CONNELL CRAIG ; VISA INT SERVICE ASSOCIATION ; VISA INTERNATIONAL SERVICE
ASSOCIATION

Inventor(s): (std): CIUREA PETER ; DILL MATTHEW ; FAITH PATRICK ; FUENTES JACOB ; HAMMAD AYMAN ; HARRIS
THEODORE ; TRIFILETTI GREG ; WALD JERRY ; SIEGEL KEVIN P ; PURVES THOMAS ; KARPENKO IGOR
; HUA JULIAN ; BORHAN ERNEST ; RUTHERFORD ROBERT ; PURVES TOM ; O CONNELL CRAIG ; LI
SHAW ; KATZIN EDWARD

Inventor(s): O'CONNELL CRAIG

Agent(s): FISHER ADAMS KELLY; FISHER ADAMS KELLY PTY LTD; PIZZEYS; PIZZEYS PATENT AND TRADE MARK
ATTORNEYS PTY LTD; ANDERSON OLIVER BEN; FUJIMOTO RYOSUKE; KILPATRICK TOWNSEND AND
STOCKTON LLP; HANCHUK WALTER; ROJANAKIATHAVORN MATTHEW V ET AL; BIERNACKI JOHN V 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
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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: FACILITATING MOBILE **DEVICE** PAYMENTS USING PRODUCT CODE SCANNING

Abstract: Provided are computer implemented methods and systems for facilitating mobile **device** payments using barcodes displayed on mobile **devices** and scanned by merchants at checkout counters. When a customer is ready to tender a payment to a merchant, instead of using a credit card, cash, or check, the customer activates an application on his mobile **device**. The mobile **device** includes or obtains information about the payment system of this merchant. Furthermore, the mobile **device** includes or obtains information about the customer/mobile **device** user and then uses these two pieces of information to generate and display a barcode that encodes customer payment information specific to this merchant. The barcode is scanned at the checkout counter and processed to retrieve customer records from a **database** of the payment processing system. These records are then used to transfer funds between the merchant and customer, obtain discounts, and/or perform other retail transactions.

Classifications:

International (IPC 8-9): A61B10/00 A61B5/00 A61B5/02

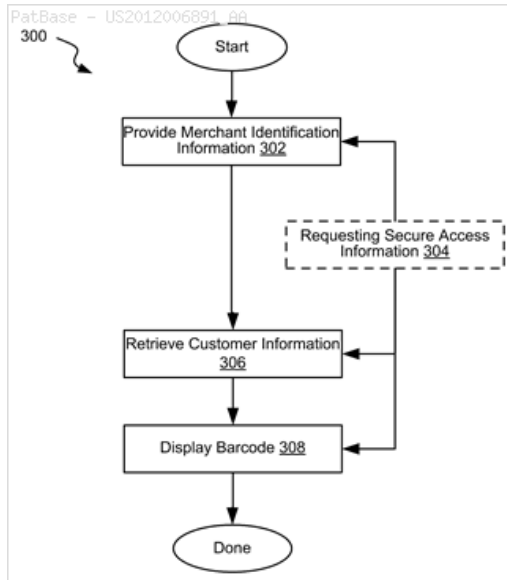
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H04W48/18 H04W76/02 (Advanced/Invention);

A61B5/01 A61B5/021 A61B5/024 A61B5/08 G06F3/048 G06F3/0481
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European: G06Q20/3274 H04L29/06H H04L29/08N31Y H04L47/10 H04L47/14 H04L47/20 H04L47/40
US: 1/1 235/379 235/380 235/380P 235/381 235/435 235/439 235/449 235/451 235/462.43 235/462.44 244/17.23 244/194
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Locarno class: 12/07 14/02



Family:

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Probable Assignee: AMOBILEPAY INC

Assignee(s): (std): WORLD AWARD ACAD WORLD AWARD FOUND AMOBILEPAY INC ; WORLD AWARD ACAD ; WORLD AWARD FOUND ; WORLD AWARD ACADEMY WORLD AWARD FOUND AMOBILEPAY INC ; XING ZHOU ; ZHOU DYLAN T X ; ZHOU TIGER T G ; ZHOU ANDREW H B ; ZHOU DYLAN ; ZHOU TIGER ; ZHOU ANDREW ; ZHOU TIANXING ; ZHOU HAIBIN ; ZHOU TIANGE ; ZHOU DYLAN TX ; XING ZHOU TIAN ; AMOBILEPAY INC ; CHENG WESLEY ; GRONBERG MARTIN ; DYLAN ZHOU

Assignee(s): WORLD AWARD ACADEMY ; WORLD AWARD ACADEMY WORLD AWARD FOUNDATION AMOBILEPAY INC ; WORLD AWARD FOUNDATION ; VENTURE LENDING AND LEASING IV INC ; TRAN BAO ; ZHOU ANDREW HB ; ZHOU TIGER TG

Inventor(s): (std): CHENG WESLEY ; DYLAN ZHOU ; GRONBERG MARTIN ; XING ZHOU TIAN ; XI MARY M Z ; XING ZHOU ; ZHOU DYLAN T X ; ZHOU ANDREW H B ; ZHOU DYLAN ; ZHOU ANDREW ; ZHOU HAIBIN ; ZHOU TIANGE ; ZHOU DYLAN TX ; ZHOU TIGER T G ; ZHOU TIGER ; ZHOU TIANXING

Inventor(s): ZHOU TIGER TG ; ZHOU ANDREW HB

Agent(s): TEALL CHARLOTTE; TRAN AND ASSOCIATES; PATENT JURIST; GEORGIY L; WWWNIELSENPATENTSCOM; STEVEN A; GEORGLY L

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

Title: SYSTEM AND METHOD FOR DYNAMICALLY PROVIDING VISUAL ACTION OR ACTIVITY NEWS FEED

Abstract: The method of presenting and accessing visual, video, stream media or multimedia actions and activities feeds is described. A method includes monitoring, tracking, capturing and recording each user's sequences of a plurality of actions and activities with associate data and metadata from one or more sources based on one or more preferences, privacy settings and filtering of action or activity types, storing and processing each user's said plurality of actions and activities in a database in image frame(s), video, streaming media or multimedia data format with contextual, relevant and location and position specific one or more actions or activities items and associate data and metadata, generating visual, video, stream media or multimedia actions and activities feeds for one or more actions or activities for one or more determined receiving users based on one or more filters, preferences and privacy settings of sender(s) and/or receiver(s), dynamically presenting said visual or video actions and activities feeds from one or more sources or senders to one or more determined receiving or viewing users based on one or more filters, preferences and privacy settings of sender(s) and/or receiver(s), allowing viewing user to select, search, match, load, download, edit, filter, access, process and play, forward, backward, pause, stop said visual or video actions and activities feeds based on one or more preferences and settings, dynamically presenting current image frame(s), video, stream or multimedia data position specific or action or activity item(s) video clip specific one or more contextual, associate and relevant action or activity item(s) with associate data and metadata and allowing user to dynamically access said one or more presented dynamic, contextual, associate and relevant action or activity item(s) and associate data and metadata.

Classifications:

International (IPC 8-9): G06F17/00 G06F17/30 G06Q50/00

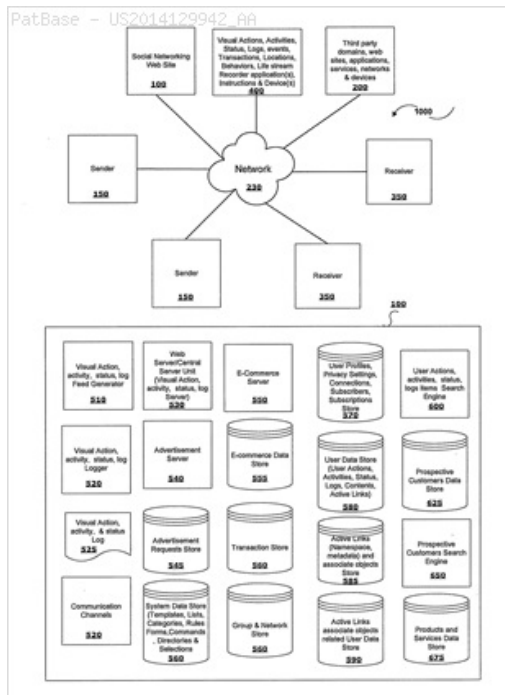
G06Q99/00 H04L29/06 H04N21/442 H04N21/4788

H04N21/63 (Advanced/Invention)

CPC: H04L65/403 G06Q50/01 H04N21/44222 H04N21/4788 H04N21/632

European: H04N21/442E2 H04N21/4788 H04N21/63P

US: 1/1 715/720



Family:

Publication number	Publication date	Application number	Application date
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Priority:

IN2011MU01369 20110503 WO2011IN00361 20110525

Probable Assignee: ONEPATONT SOFTWARE LTD

Assignee(s): (std): ONEPATONT SOFTWARE LTD ; RATHOD YOGESH CHUNILAL

Assignee(s): RATHOD YOGESH CHUNLLAL

Inventor(s): (std): RATHOD YOGESH CHUNILAL

Inventor(s): RATHOD YOGESH CHUNLLAL

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 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

Abstract: A method and mechanism used for or by, individuals, groups, corporations, (profit and non profit), professionals, businesses, schools, governments, institutions, and machines to help, protect, create, design, record, file, document, publish, **authenticate**, plan, market, personalize, distribute, manufacture, license, franchise, sponsor, advertise, publicize, track, project, calendar, voting, rate, conference, rent, lease, price, request, propose, order, pay, fund, buy, sell, lend, bank, finance, store, insure, barter, gift, repair, service, build, share, check, insure, install, learn, teach, research, promote, collaborate, adopt, think, monitor, manage, remind, administer, broadcast, target spatial points, communicate, manage energy communication, connect like minded people, offer self help, manage group health, combined with data aggregated from a vision engine, hearing engine, touch engine, taste engine, smell engine, with data from the mechanical internet, the life Internet, and fuzzy logical, abductive, inductive, deductive, and backward chaining reasoning, to give forward suggestions, proposals, decisions, information and search in a network and non network.

International (IPC 8-9): E05B65/00 G05B19/00 G06F17/00
G06F21/00 G06K7/00 G06K9/00 G06K9/62 G06Q10/00 G06Q20/00
G06Q30/06 G06Q43/00 G06Q44/02 G06Q50/00 G06Q50/22
G10L11/00 H04N13/02 H04N7/18 (Advanced/Invention)
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G06Q20/40 G06Q20/40145 G06Q30/02 G06Q30/0601 G06Q40/04
G06Q50/24 G06F19/00

US: 235/435 235/435S 340/5.82 340/5.820S 348/158 348/158S
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726/26S



Priority:

Probable Assignee: SOCOLOF ALEX

Assignee(s): (std): SOCOLOF ALEX ; VALIN DAVID ; VALIN DAVID A

Inventor(s): (std): SOCOLOF ALEX ; VALIN DAVID ; VALIN DAVID A

Title: APPARATUS FOR SECURE RECORDING AND TRANSFORMATION OF **IMAGES** TO LIGHT FOR IDENTIFICATION, AND **AUDIO** VISUAL PROJECTION TO SPATIAL POINT TARGETED AREA

Abstract: The current invention presented here is an apparatus for securely managed recording, transformation, storage, and projection of digital or quantum media **images** and video by a server transforming laser light into a standalone or reflected **audio** video spatial point targeted display in free space, or reflected surface, for virtual or non virtual viewing and listening. The method and mechanism presented allows any individual or groups to view and listen to content in any space managed by an Illumination Transformer **Audio** Video Manager Interactive Server Transmitter (ITAVMIST) server, GSense H3DVARVP-IL or high resolution **devices**, goggles, glasses or without **devices**, and be able to view, video and listen to sound, in binaural stereo and 2D 3D video. The present invention also enables recording and transformations of **audio** and video with GSense H3DVARVP **devices**, goggles, glasses or other viewing **device** configurations, transmitted wireless or infrared to an ITAVMIST server for processing, transformation and transmission to spatial point targets in free space for viewing in virtual spaces or non virtual spaces.

Classifications:

International (IPC 8-9): G06F15/16 G06F21/00 G06F21/20 G06F21/22 G06Q10/00 G06Q20/40 G06Q30/00 G06Q40/00 G06Q50/00 G06Q99/00 H04L9/32 H04N15/00 (Advanced/Invention)

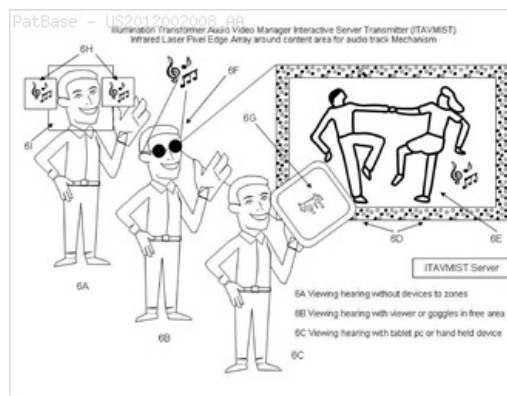
CPC: G06Q20/10 G06Q20/3821 G06Q20/40 G06Q30/0277

G06Q30/0278 G06Q40/00 G06Q50/16

European: G06Q20/10 G06Q20/3821 G06Q20/40 G06Q30/0277

G06Q30/0278 G06Q40/00 G06Q50/16

US: 348/43 348/43P 348/E13.014 348/E13.014S 705/1.1 705/1.100S 705/14.73 705/14.730P 705/306 705/306S 705/313 705/313S 705/35 705/35S 705/39 705/39S 705/44 705/44S 705/52 705/52S 705/53 705/53P 705/59 705/59S 705/76 705/76S 709/219 709/219S 726/6 726/6S 726/7 726/7P



Family:

Publication number	Publication date	Application number	Application date
US2012002008 AA	20120105	US20100830344	20100704
US2012005030 AA	20120105	US20100860936	20100823
US2012124655 AA	20120517	US20120357029	20120124
US2012136793 AA	20120531	US20120360670	20120128

Priority:

US20100830344 20100704 US20100860936 20100823 US20120357029 20120124
US20120360670 20120128

Probable Assignee:

SOCOLOF ALEX

Assignee(s): (std):

SOCOLOF ALEX ; VALIN DAVID

Inventor(s): (std):

SOCOLOF ALEX ; VALIN DAVID

Title: COMPUTERIZED VOTING SYSTEM

Abstract: Any business, individuals, groups of people, or government that is Officially facilitating the voting process use sources of computer data and other data to create lists of every eligible Voter. The List of Eligible Voters contains the name and physical mailing address for each Voter. The Official host then arranges for printing of mailing envelopes containing specially designed ballots to the Voters. Each MASTER Ballot has two parts-a PRIMARY Ballot and at least one RECEIPT Ballot. For each MASTER Ballot, both the PRIMARY Ballot and RECEIPT Ballot(s) share an identical, unique group of symbols as a correlating identifier. The identifier (RSID) is randomly generated to be unique and rare, so as to make any ballot difficult to counterfeit. To maintain privacy, Voters exchange ballots before voting at least once within a voting region. Completed PRIMARY Ballots are mailed or otherwise delivered to Official host on or before the due date for verification, recording, tallying and publication. For example, a telephone, facsimile (fax) machine, or computer connected to the Internet can be used to cast ballot votes. By referring to any RECEIPT Ballot having the same the unique RSID as the PRIMARY Ballot, any Voter can use a telephone or a computer connected to the Internet to enquire, verify or report errors as to ballot processing, records of ballot vote selections, or published tallies of ballot votes or other information published by Voting Session Officials.

Classifications:

International (ipc 8-9): G06F11/00 G06F21/22 G06K17/00
G06K7/00 G06Q10/00 G06Q30/00 G06Q90/00 G06Q99/00
G07C13/00 H04L9/28 H04L9/30 (Advanced/Invention);
G06F11/00 G06F21/00 G06K7/00 G06Q10/00 G06Q30/00 G06Q90/00
G07C13/00 H04L9/28 (Core/Invention)

International (ipc 1-7): G06F17/60 G07C13/00

CPC: B42D15/00 G06Q30/08 G07C13/00 G06Q2230/00 G06Q10/10
G06Q50/26 G06Q90/00 G06F21/31 G06F21/6245

European: B42D15/00 G06Q30/08 G06Q99/00 G07C13/00

US: 235/380 235/380S 235/386 235/386P 380/28 380/28S 705/12
705/12P 705/12S 705/50 705/500 705/500S 705/50P 726/4 726/4S

Family:

Publication number	Publication date	Application number	Application date
CA2469598 AA	20051201	CA20042469598	20040601
US2005263594 AA	20051201	US20050908941	20050601
US2006081706 AA	20060420	US20050163884	20051102
US2007192176 AA	20070816	US20070738191	20070420
US2010241493 AA	20100923	US20100793694	20100604
US2011145150 AA	20110616	US20110033577	20110223
US2013085815 AA	20130404	US20120591238	20120822
US2014025443 AA	20140123	US20130016222	20130902
US2014231512 AA	20140821	US20130769354	20130217
US2014365281 AA	20141211	US20140201919	20140309

Priority:

CA20042469598	20040601	US20040521625P	20040607	US20040521626P	20040607
CA20042469598	20040704	US20050908941	20050601	US20050160003	20050604
US20050161752	20050816	US20050163884	20051102	US20050163962	20051104
US20060555204	20061031	US20070627174	20070125	US20070735435	20070413
US20070738191	20070420	US20070765310	20070619	US20080053621	20080323
US20080038771P	20080323	US20080131085	20080531	US20080131055	20080531
US20090475444	20090529	US20090537657	20090807	US20100793694	20100604
US20100813519	20100611	US20100860890	20100821	US20100916640	20101101
US20100938372	20101102	US20110007649	20110116	US20110007658	20110116
US20110007782	20110117	US20110033577	20110223	US20110081444	20110406
US20110170207	20110628	US20120592324	20120822	US20120591238	20120822
US20120710263	20121210	US20130769354	20130217	US20130898467	20130521
US20130016222	20130902	US20130138006	20131221	US20140201919	20140309

Probable Assignee: ONISCHUK THERESE A

Assignee(s): (std): ONISCHUK DANIEL W ; ONISCHUK DANIEL WILLIAM ; WORLD PARK FOTO INC

Assignee(s): ONISCHUK DANIEL ; ONISCHUK THERESE ; ONISCHUK THERESE A ; ONISCHUK THERESE ANN

Inventor(s): (std): ONISCHU DANIEL W ; ONISCHUK DANIEL W ; ONISCHUK DANIEL WILLIAM

Inventor(s): ONISCHU DANIEL WILLIAM ; ONISCHUK DANIEL ; ONISCHU DANIEL

Agent(s): NA; DAN ONISCHUK

US8073839 BB	20111206	US20100853108	20100809
US8103691 BB	20120124	US20100948495	20101117
US8583683 BB	20131112	US20110015224	20110127
US8676833 BB	20140318	US20100975016	20101221
US8856075 BB	20141007	US20100948483	20101117
US8935275 BB	20150113	US20110015238	20110127
WO07052285 A2	20070510	WO2006IN00260	20060718
WO07052285 A8	20090820	WO2006IN00260	20060718

Priority:

IN2005MU00878	20050722	US20060995343	20060718	WO2006IN00260	20060718
US20080995343	20080111	US20100847861	20100730	US20100847840	20100730
US20100847853	20100730	US20100847875	20100730	US20100847879	20100730
US20100853108	20100809	US20100948483	20101117	US20100948495	20101117
US20100973387	20101220	US20100973351	20101220	US20100973370	20101220
US20100975036	20101221	US20100974998	20101221	US20100975016	20101221
US20100975046	20101221	US20110015224	20110127	US20110015238	20110127
US20110045490	20110310	US20110045489	20110310	US20110072641	20110325
US20110091108	20110420	US20110104524	20110510	US20110243433	20110923
US20110327348	20111215	US20150604449	20150123	US20150604437	20150123
US20150604426	20150123	US20160053889	20160225	US20160053901	20160225
US20160053853	20160225	US20160208557	20160712	US20180890957	20180207

Probable Assignee: ONEPATONT SOFTWARE LTD

Assignee(s): (std): CHUNILAL RATHOD YOGESH ; RATHOD YOGESH CHUNILAL ; ONEPATONT SOFTWARE LTD

Assignee(s): YOGESH CHUNILAL RATHOD ; ONEPATONT HOLDINGS CO LTD ; KOOTOL SOFTWARE LTD ; KOOTOL SOFTWARE CO LTD

Inventor(s): (std): CHUNILAL RATHOD YOGESH ; RATHOD YOGESH CHUNILAL

Inventor(s): YOGESH CHUNILAL RATHOD

Agent(s): BERESKIN AND PARR LLP SENCRL SRL; KURIG THOMAS; SUGHRUE MION PLLC; JENKINS WILSON TAYLOR AND HUNT PA; POTTER ANDERSON CORROON LLP; RAKESH H; POTTER ANDERSON AND CORROON LLP

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 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 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 SY SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

Title: SYSTEM AND METHOD FOR SCALABLE VIDEO CLOUD SERVICES

Abstract: Methods of monitoring real-world environments using a plurality of processor controlled Internet video cameras, scalable cloud computing technology, and various Internet connected smartphones and tablet computers. The system is designed to use cloud computing technology, including automated service provisioning, automated virtual machine migration services, RESTful API, and various firewall traversing methods to scale to up to millions of cameras and beyond. The integrity of the system is maintained by requiring that the various video cameras continually send "heartbeat" camera status messages to the cloud servers. The video cameras can optionally also be configured to automatically detect various events occurring in their local environments, report these events to clients, and stream event video data either directly or indirectly to the clients, or alternatively save the video data in various scalable third party cloud storage systems such as the Amazon S3 service. Time expiring tokens and encryption keys help ensure system security.

Classifications:

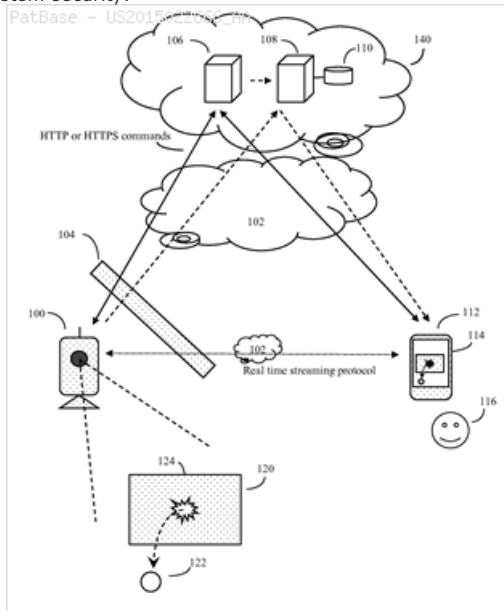
International (IPC 8-9): G08B13/196 G08B25/10 H04L29/06 H04L29/08 H04L29/14 H04N21/24 H04N21/6587 H04N5/232 H04N7/18 (Advanced/Invention)

CPC: H04N7/181 H04N5/23206 H04L67/1097 H04L67/12 H04N5/23225 H04L67/42 H04L69/40 H04L67/104 G08B13/19613 H04L65/4084 H04L65/608 H04L67/025 H04L63/029 H04L63/08 H04L67/02 H04L67/04 H04L67/10 H04L67/20 H04L67/28

US: 348/159

JP F-Term: 5C054 5C054/DA09 5C054/EA03 5C054/FC12 5C054/FE28 5C164 5C164/FA07 5C164/SA25 5C164/SB41 5C164/UA32 5C164/YA25

JP F-Index: H04N21/24 H04N21/6587 H04N7/18/D

**Family:**

Publication number	Publication date	Application number	Application date
CN105408944 A	20160316	CN201480041140	20140722
EP3025317 A1	20160601	EP20140829295	20140722
EP3025317 A4	20170315	EP20140829295	20140722
IN201627002259 A	20160819	IN201627002259	20160121
JP2016534607 T2	20161104	JP20160529837T	20140722
US2015022666 AA	20150122	US20140337962	20140722
US2017195386 AA	20170706	US20170463516	20170320
WO15013315 A1	20150129	WO2014US47672	20140722

Priority:

US20130857200P 20130722 US20140337962 20140722 WO2014US47672 20140722
US20170463516 20170320

Probable Assignee: INTELLIVISION TECHNOLOGIES CORP

Assignee(s): (std): INTELLIVISION TECH CORP ; INTELLIVISION TECHNOLOGIES CORP

Inventor(s): (std): NATHAN VAIDHI ; NARAYAN PRAKASH ; KAY ALBERT ; KHADLOYA KRISHNA

Agent(s): KEANE PAUL FACHTNA ; ZWEIG STEPHEN

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

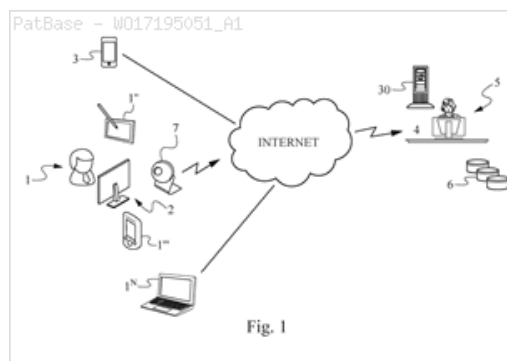
Title: METHOD OF REMOTELY IDENTIFYING A PHYSICAL PERSON IN ASYNCHRONOUS MODE, AIMED AT THE RELEASE OF AN ADVANCED ELECTRONIC SIGNATURE, QUALIFIED ELECTRONIC SIGNATURE OR DIGITAL IDENTITY

Abstract: Method of identifying a physical person aimed to obtain an advanced electronic signature, a qualified electronic signature or digital identity through the **authentication** to a mobile or desktop application, the activation of which requires the presence of a functioning **audio**- video system and an internet connection. The identification is carried out in two separate asynchronous operating steps: I- a user accesses the mobile or desktop application, executes the registration process by entering his/her details and start, via encrypted channel, the onscreen wizard, following the steps indicated through **audio** and/or video **messages** proposed randomly by the application; II- the qualified operator, in charge of the recognition for the checks saves, in "**image** capture" mode, evidence such as the user's **face**, the user's identification card, social security number, viewing all evidence and making a comparison in relation to dedicated **databases**. If the operator responsible for the recognition is certain, he digitally subscribes the successful recognition statement and makes a calls that automatically sends an OTP code on the indicated and validated mobile phone. The input of the value derived therefrom confirms the registration/application form request.

Classifications:

International (IPC 8-9): G06F21/31 G06F21/45 (Advanced/Invention)

CPC: G06F21/31 G06F21/45 G06F2221/2117



Family:

Publication number	Publication date	Application number	Application date
WO17195051 A1	20171116	WO20171852079	20170411

Priority:

IT201610000049466 20160513 IT2016UA03421 20160513

Probable Assignee: INFOCERT S P A

Assignee(s): (std): INFOCERT S P A

Assignee(s): INFOCERT SPA

Inventor(s): (std): DI LUZIO MARCO ; ESPOSITO ALFREDO ; MARCOLONGO IGOR ; MAZZONI NICOLE

Agent(s): FIAMMENGHI EVA ET AL

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU CY CZ DE DJ DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IR IS IT JP KE KG KH KM KN KP KR KW KZ LA LC 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: CALL ROUTING BASED ON FACIAL RECOGNITION

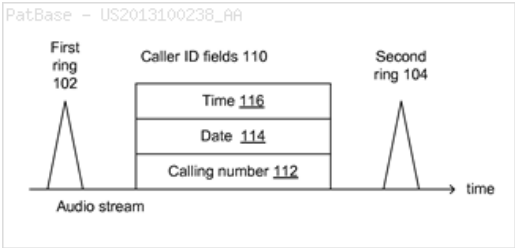
Abstract: Systems, apparatus and methods for routing a caller of an incoming video call are presented. A representative frame is selected from a sequence of **images** from the incoming video call. The representative frame may contain a video element (e.g., a **face**, QR code or printout). If the video element is recognized or unrecognized, a recognition status is set. Next, a rules **database** blocks or directs the incoming video call, based at least in part on the recognition status, to a video or **audio** destination.

Classifications:

International (IPC 8-9): H04N7/14 (Advanced/Invention)

CPC: H04N7/147 G06K9/00221

US: 348/14.08 348/14.12



Family:

Publication number	Publication date	Application number	Application date
US2013100238 AA	20130425	US20120711555	20121211

Priority:

US20120711555 20121211

Probable Assignee: VIDTEL INC

Assignee(s): (std): VIDTEL INC

Inventor(s): (std): GOEPP DANIEL P ; WHARTON SCOTT D