

Patent families - 29 results

#	Title	Publication number	Publ. date	Applicant/Assignee			
1.	Location integration into electronic mail system	EP3465575	2019-04-10	MICROSOFT TECHNOLOGY LICENSING MICROSOFT	100 %		

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

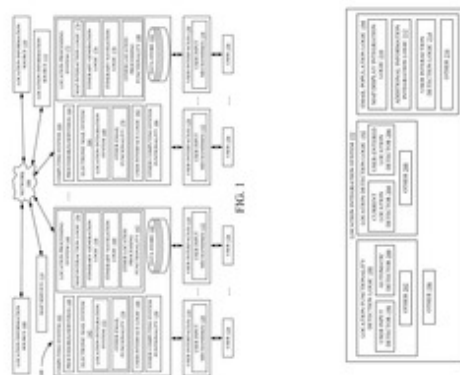
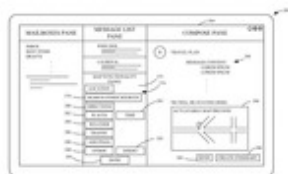
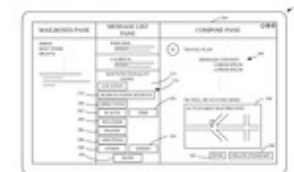


FIG. 2



FIG. 3

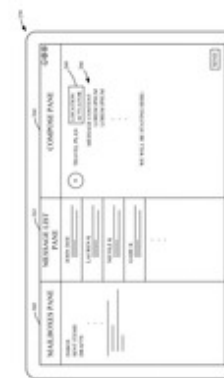


FIG. 3A

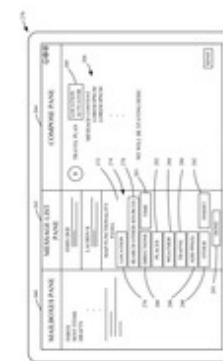


FIG. 3B

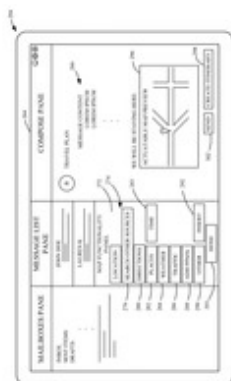


FIG. 3C

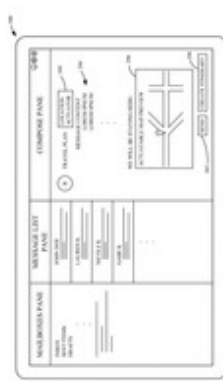


FIG. 3D



FIG. 4



FIG. 5

Message management and classification techniques are described. In one or more implementations, a message received from a sender for delivery via a user account is examined to extract one or more features of the message. A determination is then made as to whether the message corresponds to one or more categories based on the extracted features, the categories usable to enable features to be applied to the message in a user interface.

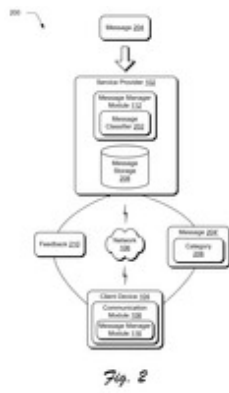
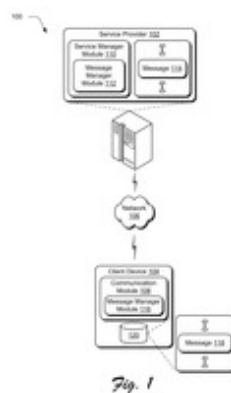


Fig. 3



Fig. 4



Fig. 5

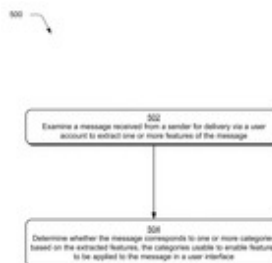


Fig. 6

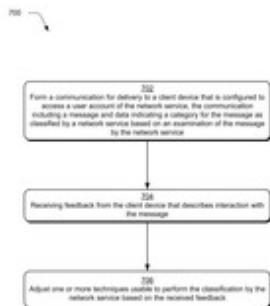


Fig. 7

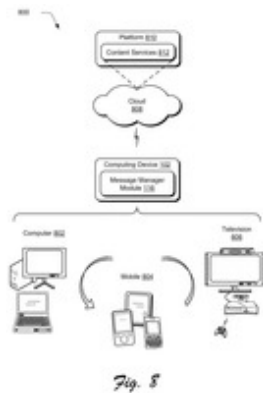


Fig. 8

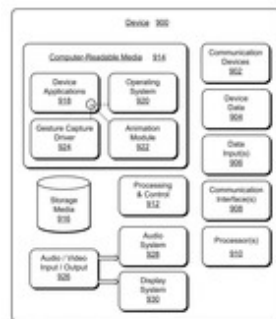


Fig. 9

A method and system of installing applications (10A, 10A', 10A'') for a plurality of mobile devices from a storage source (4, 4A, 4B), wherein each mobile device (3) is of a different type, includes storing on the storage source (4, 4A, 4B) a plurality of applications. Each application (10A, 10A', 10'') is designed for a unique type of mobile device. The mobile device (3) is connected to the storage source (4, 4A, 4B) and the type of mobile device is detected. A selected application (10A, 10A', 10'') is then transferred to the mobile device.

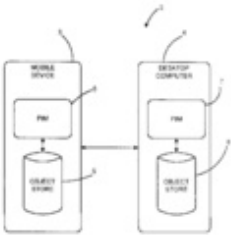


FIG. 1

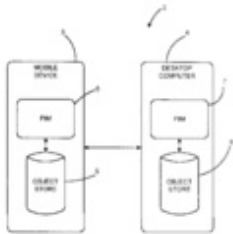


FIG. 1

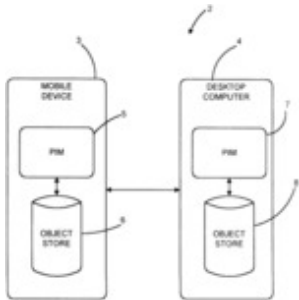


FIG. 1

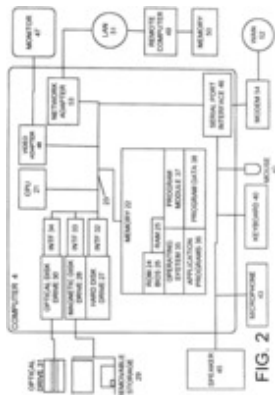


FIG. 2

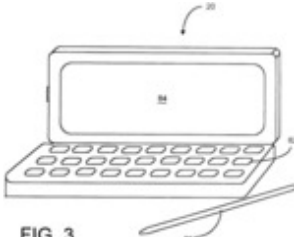


FIG. 3

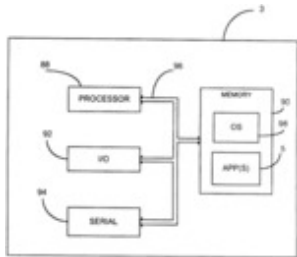


FIG. 4

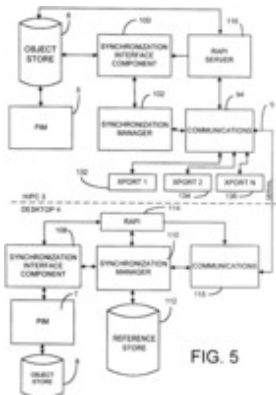


FIG. 5

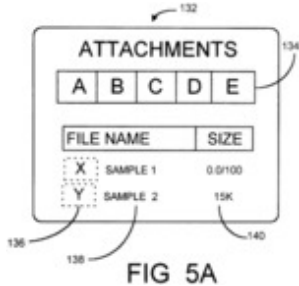


FIG. 5A

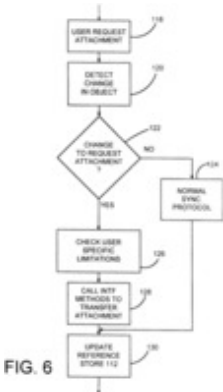
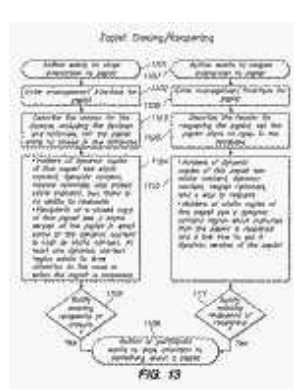
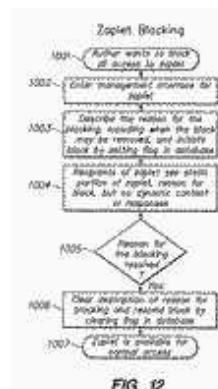
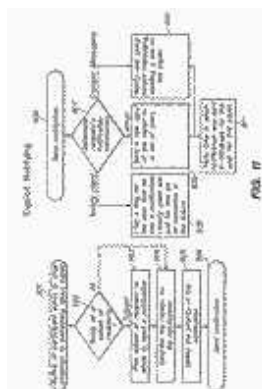
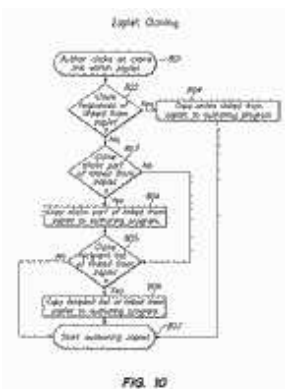
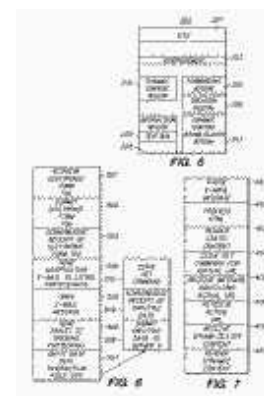
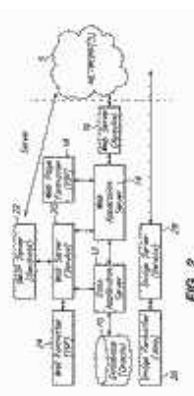
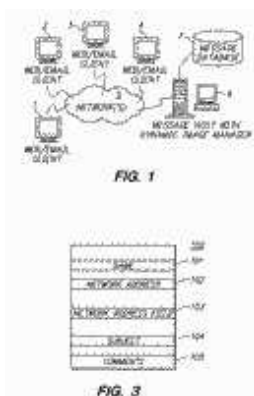
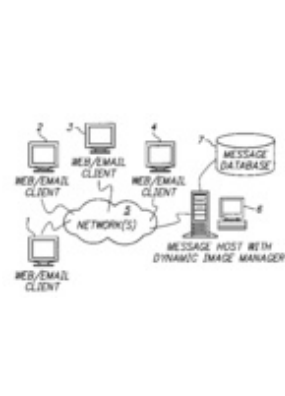
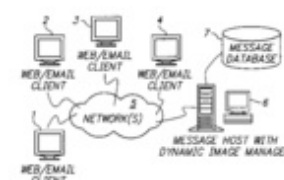


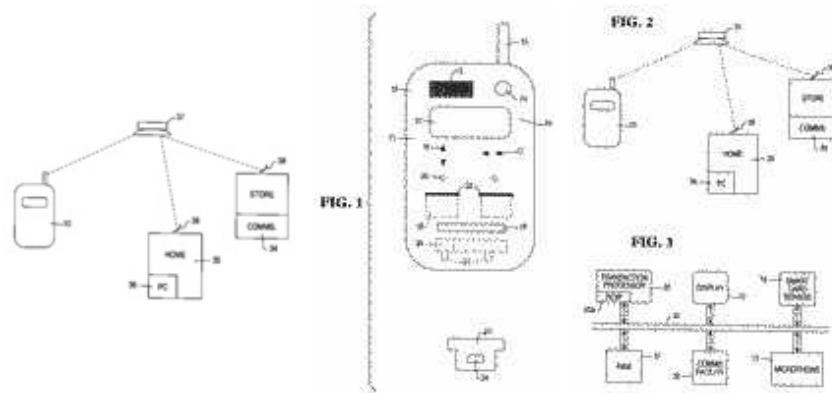
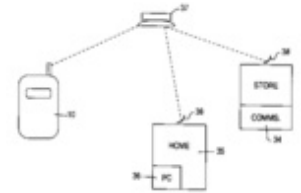
FIG. 6

A method and system are described that can be used to support a process interaction among a group of participants (1, 2, 3, 4) connected to the network (5). A participant (1) completes an electronic form specifying the subject matter of the process interaction and a list of network addresses corresponding to other participants (2, 3, 4) in the interaction. A server (6) receives the form and includes resources for delivering an electronic mail message associated with an electronic medium associated with the interaction. When the participant (2) opens the message, the electronic medium is produced by the server (6) that includes static and dynamic regions. The participant can add comments to the interaction or direct the process interaction using an interaction region. The dynamic regions are asynchronously updated in the server (6) and indicate the current content of the electronic medium that can be accessed by other participants (2, 3, 4).



(EP0965959)

A portable communication device comprises a housing (11) which accommodates a number of components enabling the user to effect two-way communications including data transfer and personal communications. The components include a selectively operable smart card sensor (18), a display device (12), a mobile electronic data communications facility to receive and transmit data communications, and a data transaction processing means (20) in data communication with the smart card sensor, the display device and the data communications facility. Such a portable device (10) is used to **modify** a monetary amount stored in a smart card (23). The smart card is inserted into the smart card sensor (18) in the terminal and a monetary amount is read from the card. The terminal transmits a message to a remote facility and, in response to receiving a reply from the remote facility, the terminal modifies the monetary amount stored in the smart card.



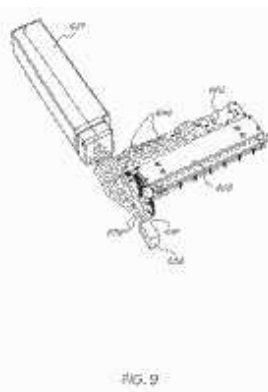
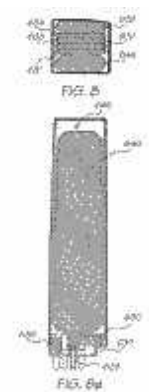
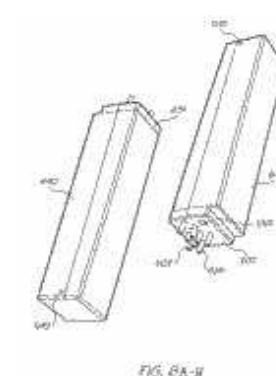
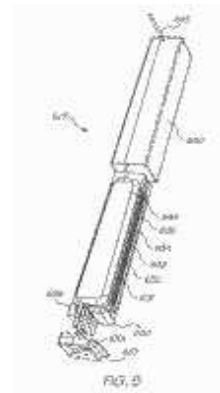
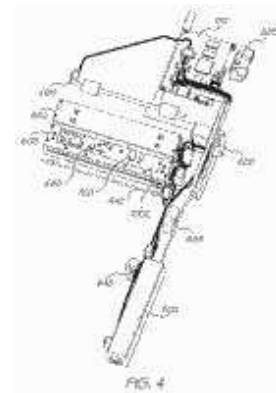
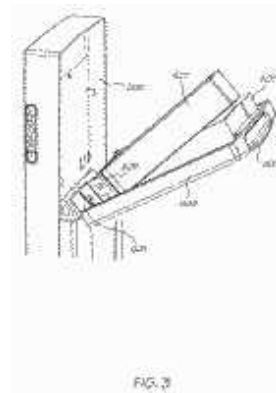
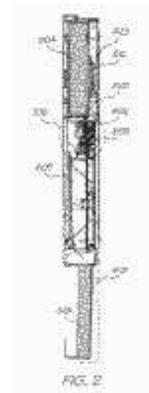
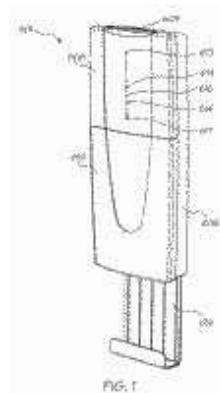
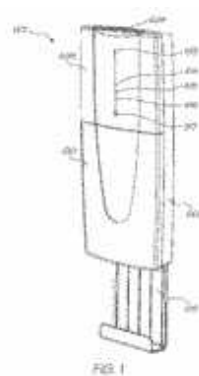
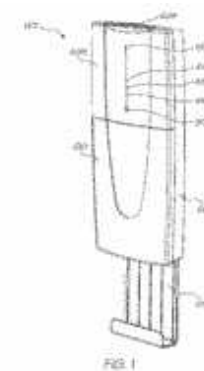
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graph TD
    Start([Start]) --> Auth1[Worldwide authentication]
    Auth1 --> Dec1{Decryption}
    Dec1 --> Success1[Successful authentication]
    Dec1 --> Failure1[Unsuccessful authentication]
    Success1 --> GenKey1[Generate session key and authenticate device]
    Failure1 --> GenKey2[Generate session key and authenticate device]
    GenKey1 --> GenKey2
    GenKey2 --> End([End])
  
```

The flowchart illustrates the proposed security protocol. It begins with 'Worldwide authentication' and 'Device authentication'. The process then branches into 'Successful authentication' and 'Unsuccessful authentication'. 'Successful authentication' leads to 'Generate session key and authenticate device'. 'Unsuccessful authentication' leads to 'Generate session key and authenticate device' or 'Generate session key and authenticate device'. Both paths lead to 'Generate session key and authenticate device'. The process ends with 'Successful authentication' and 'Unsuccessful authentication'.



A sensing device for sensing region identity data and generating movement data when the sensing device is moved relative to a region of a surface, the region identity data being indicative of an identity of the region, the movement data being indicative of the movement of the sensing device relative to the region, the surface having disposed upon it coded data indicative of at least one region associated with the surface, the sensing device including: region identity sensing means configured to sense the region identity data using at least some of the coded data; motion sensing means configured to generate the movement data; and communications means configured to communicate the region identity data and the movement data to a computer system.



A system is provided which determines that an electronic message contains natural language that relates to calendar functionality. Calendar functionality may broadly be considered any function relating to a typical Calendar application or any function typically applied to a calendar entry in an electronic calendar system or calendar application. The system may determine an association between said natural language and structured data, and **modify** a representation of said natural language to reflect the association between said natural language and structured data. The structured data may be structured data from a user's electronic calendar system.

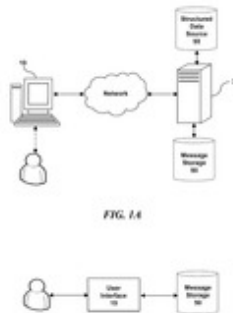


FIG. 1A

FIG. 1B

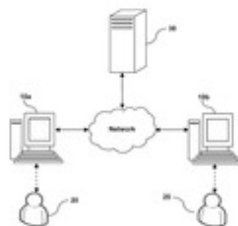


FIG. 1C

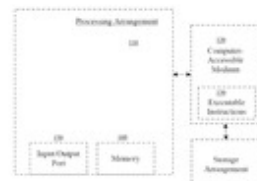


FIG. 2



FIG. 3



FIG. 4



FIG. 5

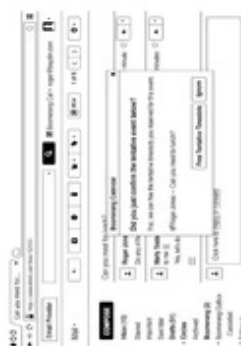


FIG. 6



FIG. 7

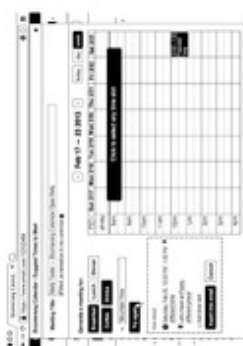


FIG. 8

The present disclosure relates to communication technologies, and particularly, to a method, apparatus and system for maintaining contact information. The embodiment of the present invention provides a method for maintaining contact information, including: acquiring address book information of a user and authorization settings of the address book information of the user and saving the acquired in an address book server, receiving a subscription request from a subscriber device, and establishing, according to confirmation information from the subscribed-for user regarding the subscription request from the subscriber device, a subscription relation list for a subscribed-for user and subscriber device and updating, by the address book server, address book information of the subscriber device according to a subscription relation and authorization in the subscription relation list when the subscribed-for user modifies the address book information of the subscribed-for user in the address book server.

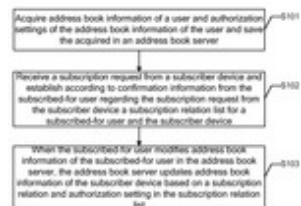
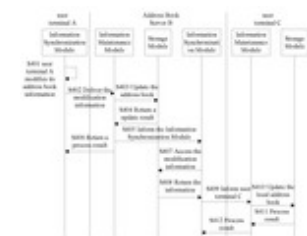
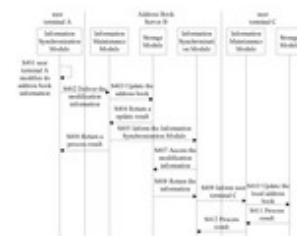


Figure 1

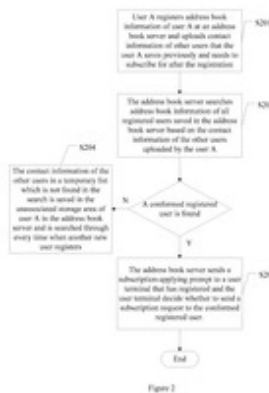


Figure 2

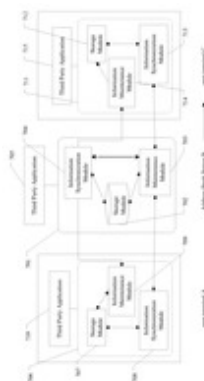


Figure 3

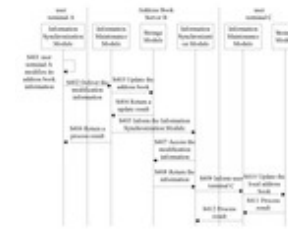


Figure 4



Figure 5



Figure 6

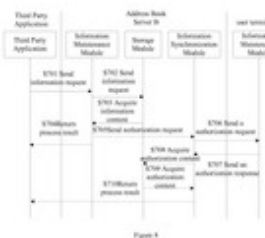
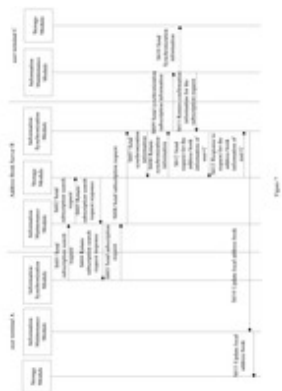


Figure 7



Figure 8

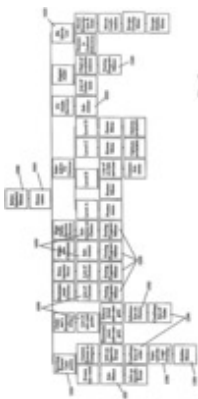
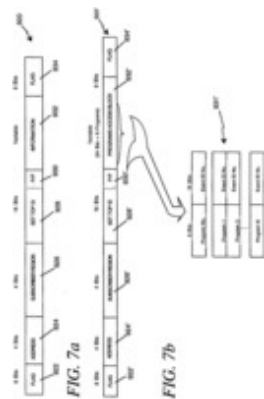
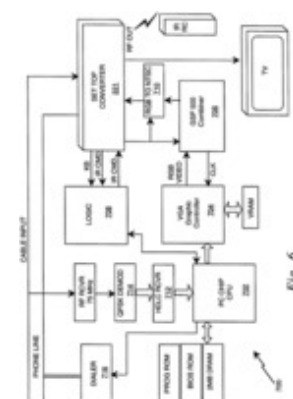
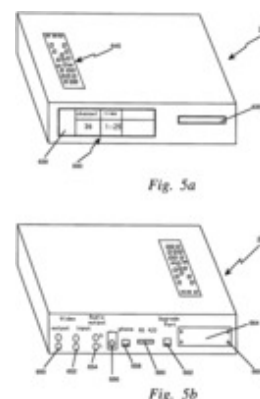
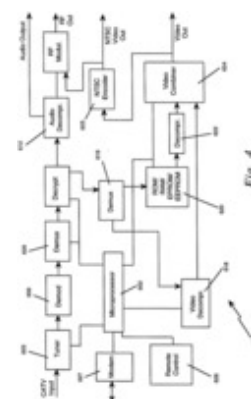
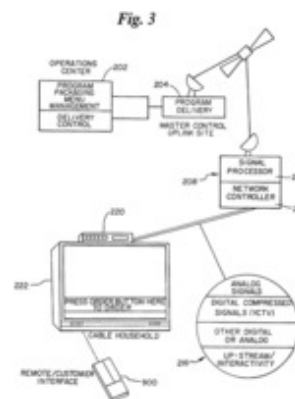
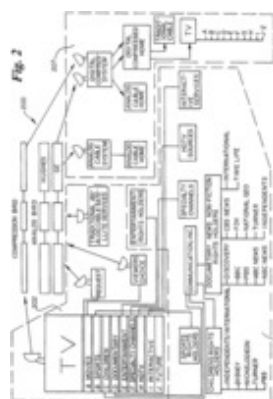
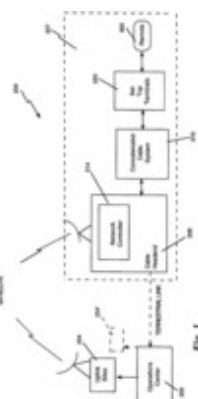
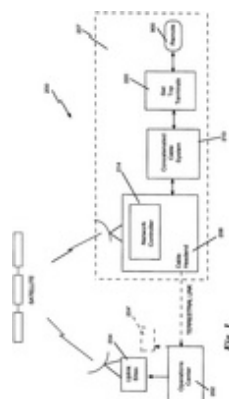


Figure 9

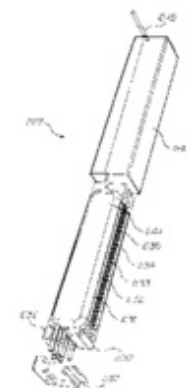
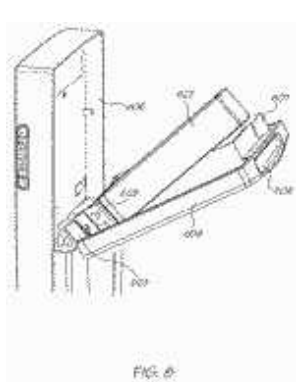
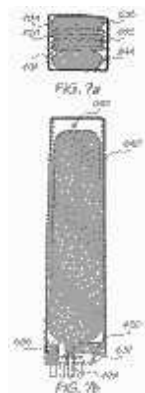
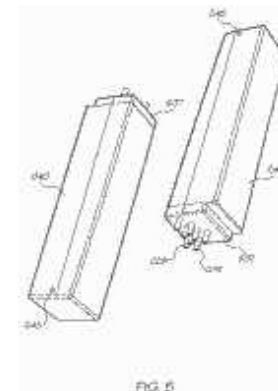
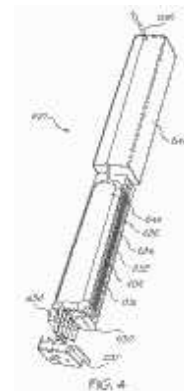
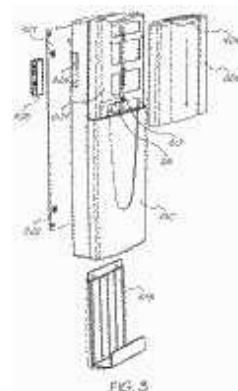
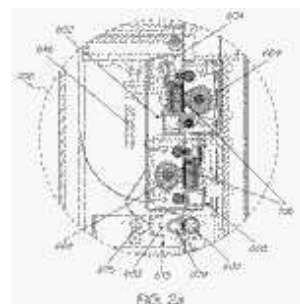
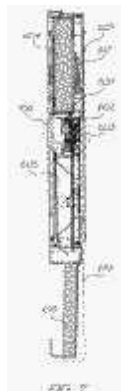
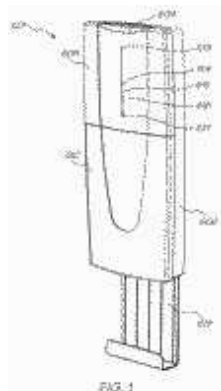
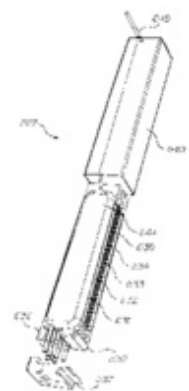


Figure 10

A telephone call identification is carried out by receiving a telephone signal with a set top terminal, processing the received telephone signal and displaying the processed telephone signal.



A method of printing a digital photo including transmitting instructions for printing the photo to a printer, printing the photo onto a surface using the printer; also printing on the surface coded data indicative of an identity of the photo and a plurality of reference points on the photo, wherein the coded data is printed on the surface in a form which can be read by an optical sensing device to identify a location of the sensing device relative to the photo, thereby enabling a function to be invoked in relation to the photo.



12. System and method for real-time, personalized, dynamic, interactive voice services for entertainment-related information

US20050223408

2005-10-06

MICROSTRATEGY
FOOTHILL CAPITAL

67 %

A system and method for creation and automatic deployment of personalized, dynamic and interactive voice services relating to subscriber entertainment, including information derived from on-line analytical processing (OLAP) systems. More specifically, the invention relates to a system and method that enable personalized delivery of entertainment-related information in real-time, via natural language voice communication with a voice-enabled terminal device.

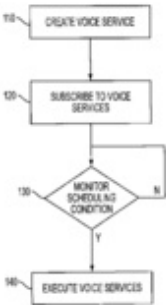


FIG. 1A

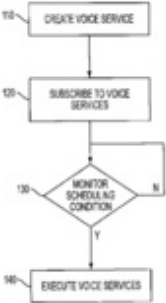


FIG. 1A

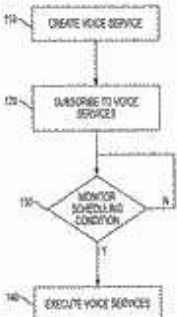


FIG. 1A

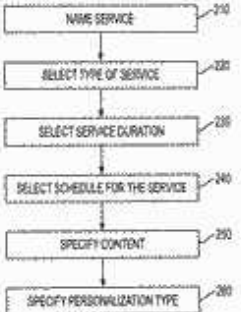


FIG. 1B

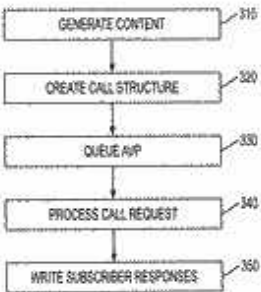


FIG. 1C

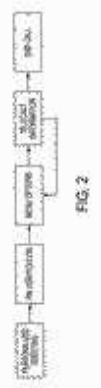


FIG. 2

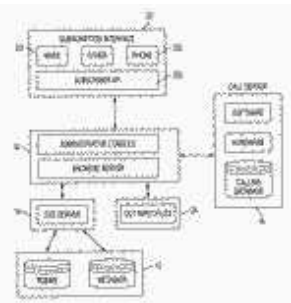


FIG. 3A

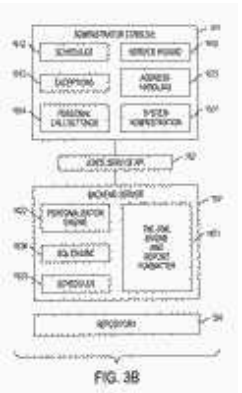


FIG. 3B

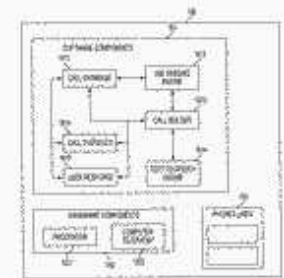


FIG. 3C

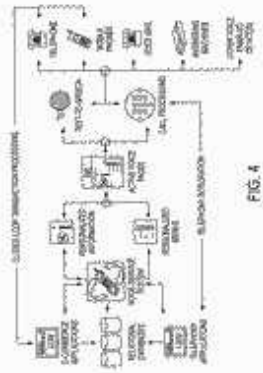


FIG. 4

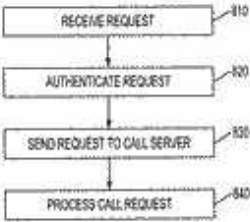
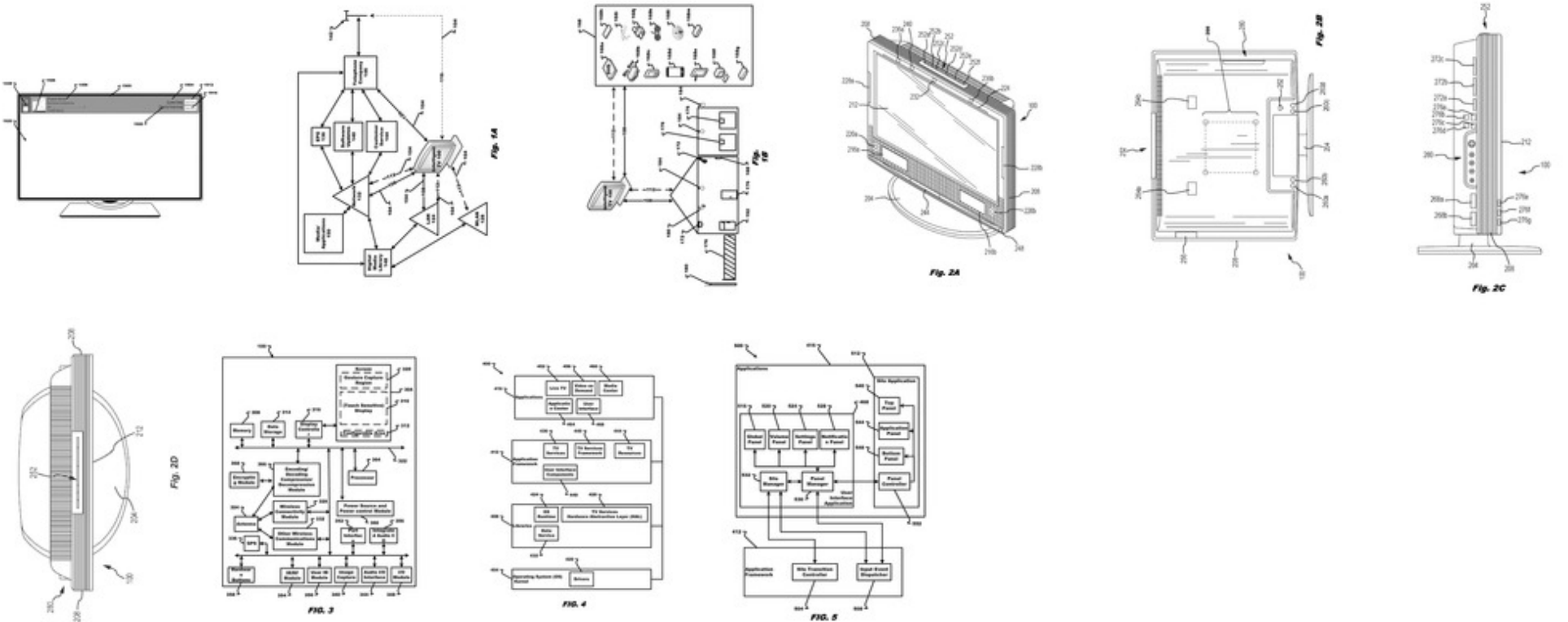


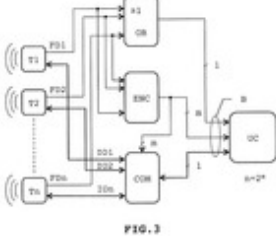
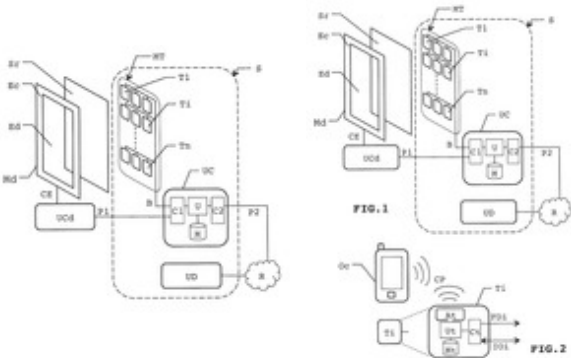
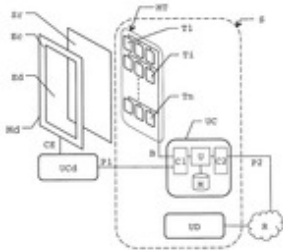
FIG. 5

An intelligent TV is provided. The intelligent TV provides a management system for favorites and reminders. Selecting a program, associated with a television channel, allows a user to be presented with a list of options, such as making the program a favorite, the associated channel a favorite, or setting a reminder for programs of a like title, channel, and time.



- THINK & GO NFC
- OXO
- SYNK & GO
- THINKING GOES WITH NFC

The invention relates to an interactive system (S) for a device comprising a control unit (UCd), and means for distributing a multimedia content (Md), the control unit (UCd) cooperating with said means for ensuring the control thereof. In order to significantly increase the attractiveness of the device, the system (S) comprises a processing unit (UC) and at least one tag (T1, T2, Ti, Tn) to be applied to the distribution means (Md). Said at least one tag is directly connected to the processing unit and also allows wireless communication (CP) with a communicating object (Oc). The processing unit (UC) is arranged so as to communicate with the control unit (UCd) in such a way as to trigger an action linked to the distributed multimedia content in response to a communication initiated by said at least one tag.



An advanced intelligent communication system that provides subscriber-requested, advanced communication services through existing communication switches even in those circumstances in which the hardware communication switch is not configured to provide such communication services. The system supports the use of personal identification number access cards for use in fixed and mobile markets from any communication device located anywhere in the world and provides flexible call processing and switching services that deliver enhanced computer telephony capabilities utilizing standard communication equipment and operating systems.

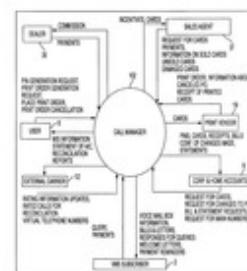
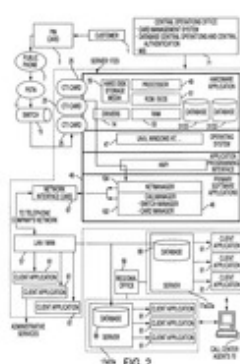
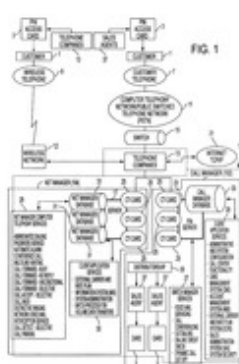
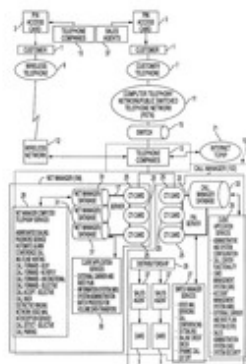


FIG. 3

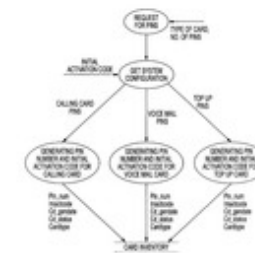


FIG. 4



FIG. 5



FIG. 8A



FIG. 8B



FIG. 9A



FIG. 9B

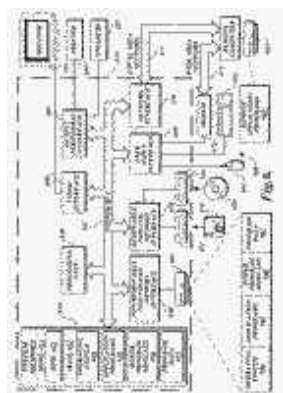
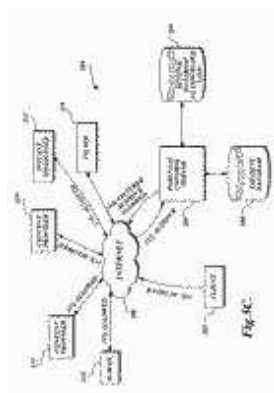
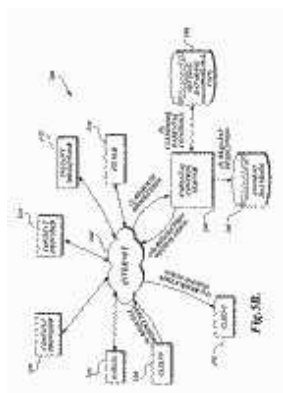
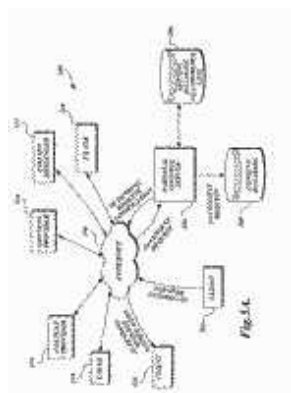
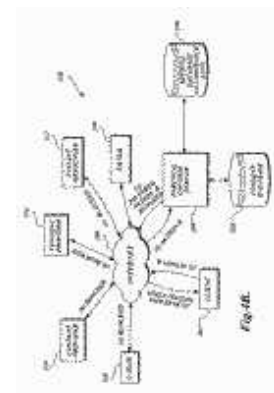
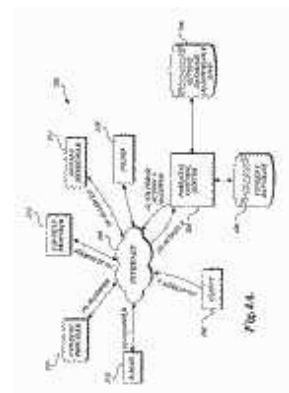
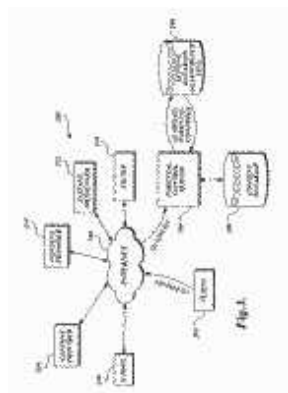
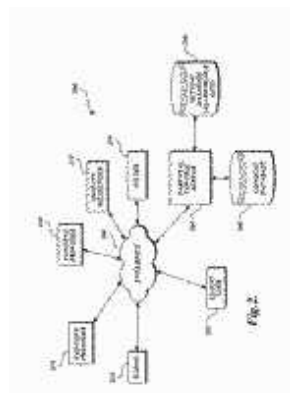
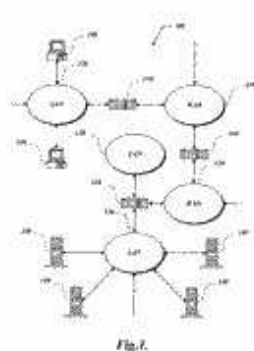
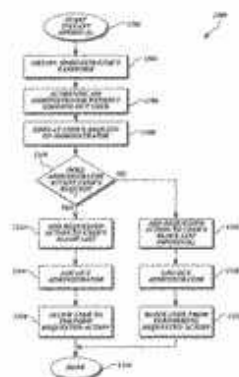
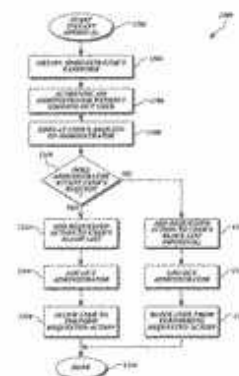


FIG. 10

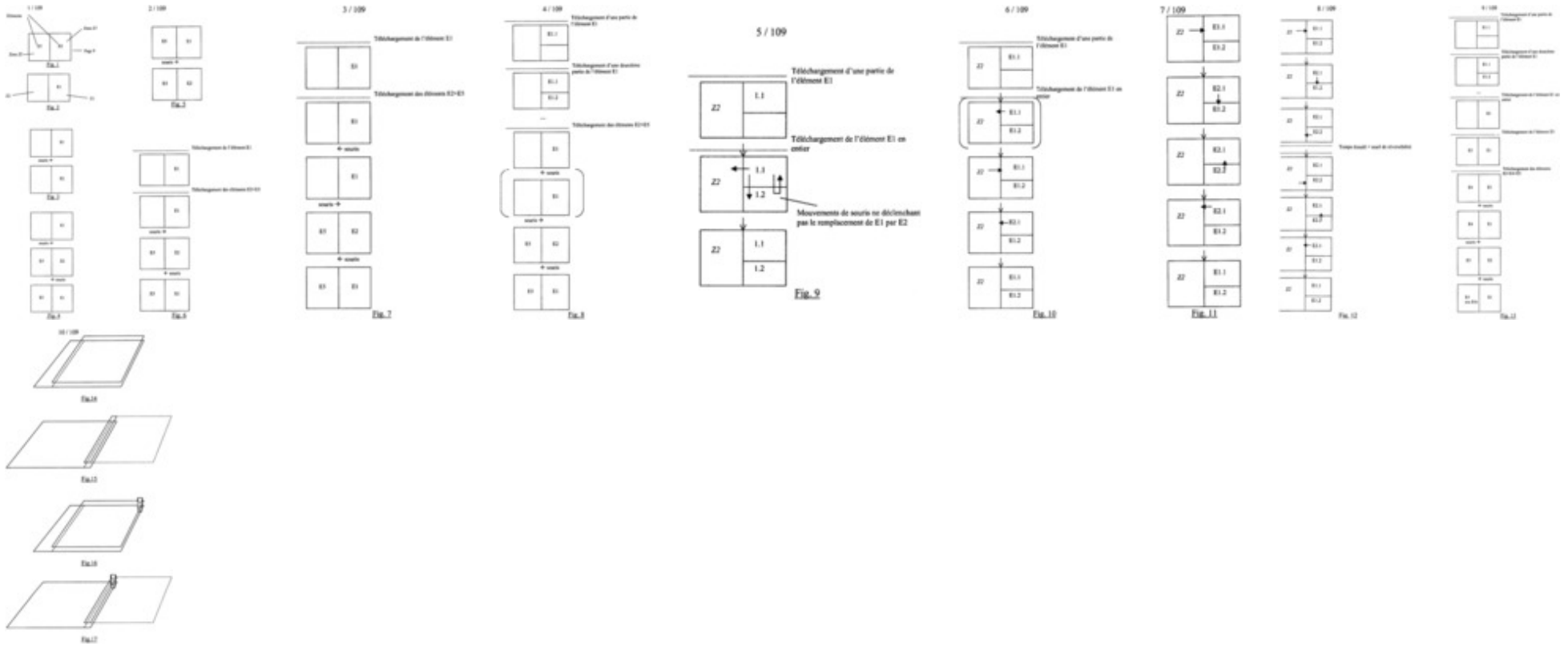


FIG. 11

A method, system, and computer readable medium are provided for enabling a user and an administrator in a network environment to interactively customize administrator controls used to filter the user's online actions. The computer receives a user request to perform a blocked online action. The computer provides information about the pending request to the administrator and receives request resolution information, from the administrator. The computer updates the administrator controls used to filter the user's online actions in accordance with the request resolution information. <IMAGE>



The invention concerns a system for sharing data on a computer network comprising: a first set of organised data comprising at least a first container and a plurality of first data accessible via the or each first container, a second set of organised data comprising at least a second container and a plurality of second data accessible via the or each second container, means for establishing a correspondence between the first or each first container and a second container called corresponding container, means enabling a user to add data in the first set of data, means enabling a user to add data in the second set of data, means for network intercommunication between the first and second sets of data, said means being adapted, when an information accessible via a first container is added, to suggest the same addition in the second corresponding container. The invention is useful for improving the reciprocal contribution between personal data and collective data on Internet.



An appointment invitation method, system and program for implementing the method, involving sending an invitation for an appointment with a suggested time 100 and optional attendee and/or location information, receiving a response which indicates acknowledgement, acceptance, amendment or rejection 200, then determining or negotiating the appointment until it is confirmed 300. Preferably, the invitation can be converted into other notification means such as SMS or MMS for invitees who do not have the messaging module. Preferably, the native calendar system will be updated with a determined appointment and thereby other calendar systems of apps may be updated. The time of the invitation may be updated based upon the time zone of the receiver. Attendees may have an alias unless they specify otherwise and direct communication may be prevented between those who have been invited. The appointment may be determined based on the responses from certain target attendees, who may not contact one another before the appointment.



A method for transferring files between a client system and a file server includes receiving a location associated with at least one data file to be uploaded to a file server and a recipient list that includes an electronic address associated with at least one intended recipient of the at least one data file. A communication channel is established between the client system and the file server, and the at least one data file is uploaded to a file transfer account associated with one or more of a sender or the at least one intended recipient. An electronic message is provided to the electronic address, the electronic message including an interactive link to the uploaded file. The user interface modifies the recipient list associated with the at least one data file after the at least one data file has been uploaded to the file transfer server.



FIG. 2E

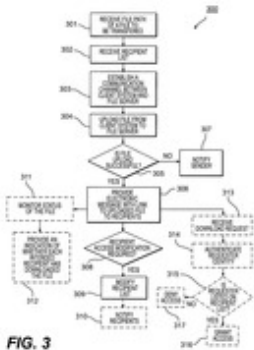


FIG. 3

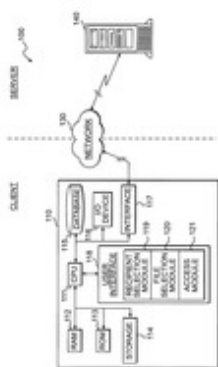


FIG. 1

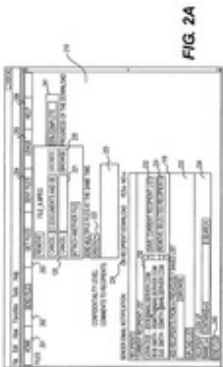


FIG. 2A



FIG. 2B

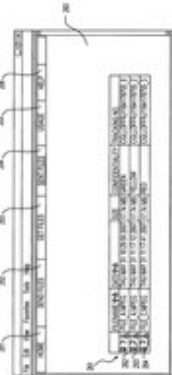


FIG. 2C

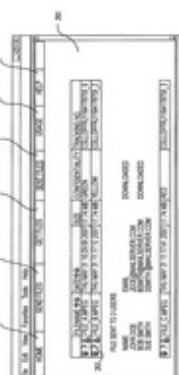
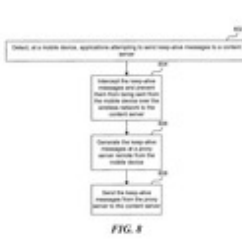
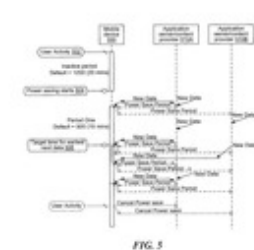
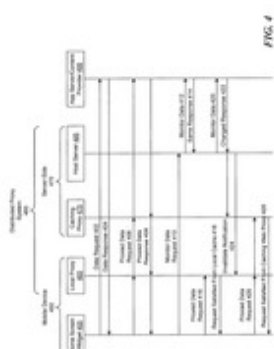
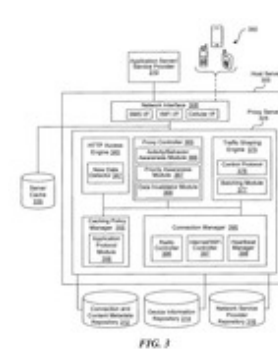
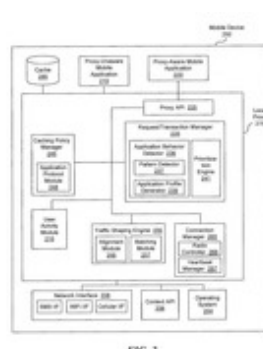
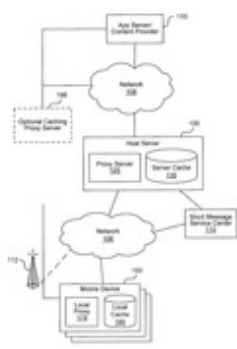
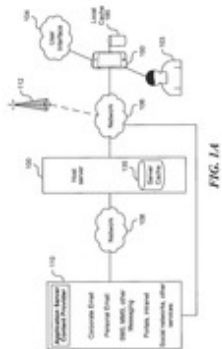
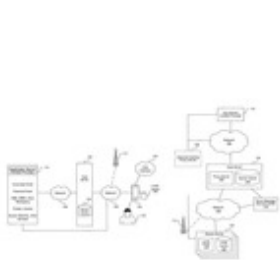


FIG. 2D

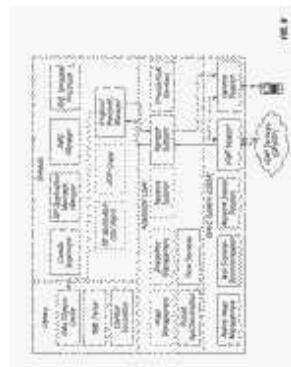
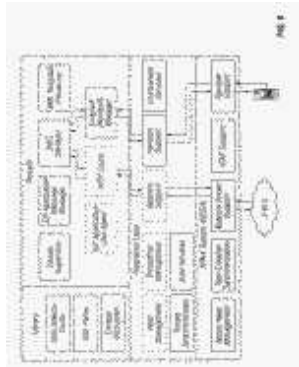
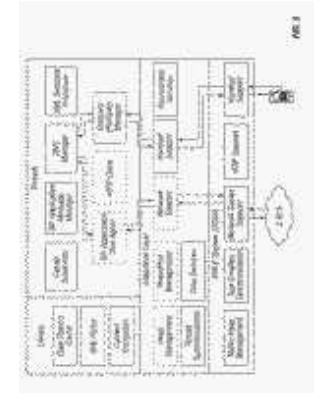
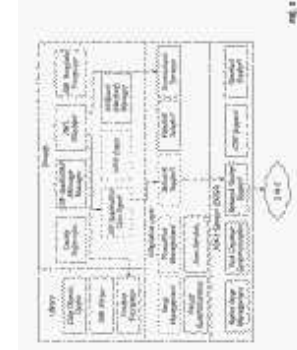
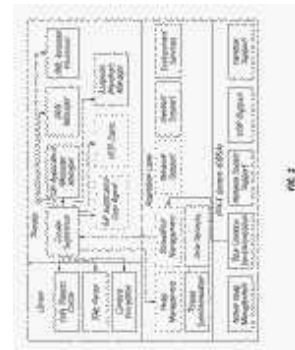
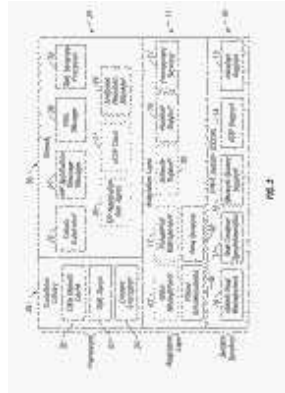


(EP2599280)

Systems and methods for mobile application traffic optimization are disclosed. In one aspect, embodiments of the present disclosure include a distributed proxy and cache system, including, a local proxy on a mobile device for intercepting a data request made via a mobile device, and a proxy server coupled to the mobile device and a content server to which the data request is directed. In one embodiment, the local proxy can forward the data request to the proxy server for transmission to the content server for a response to the data request. In addition, the proxy server sends the data request to the content server independent of activities on the local proxy and notifies the local proxy when changed or different content on the content server is detected for the data request. One embodiment of the distributed proxy and cache system further includes a cache shared between the local proxy and the proxy server and the component on the local proxy and is queried for a locally stored response to the data request prior to the data request being forwarded on to the proxy server.



Systems, methods and apparatus are provided that combines a software application framework within a variety of consumer communication devices to provide enhanced functionality. The enhanced functionality devices can then be controlled and integrated into an Internet based application and delivery service, connected by various networking technologies including, e.g., broadband communication systems. Centralized and distributed services allow a user to **modify** a variety of parameters that will ultimately control how information is delivered. The solution can also be controlled by service providers as a method for integrating their existing application infrastructure and potentially new applications within an overall broadband communication service.



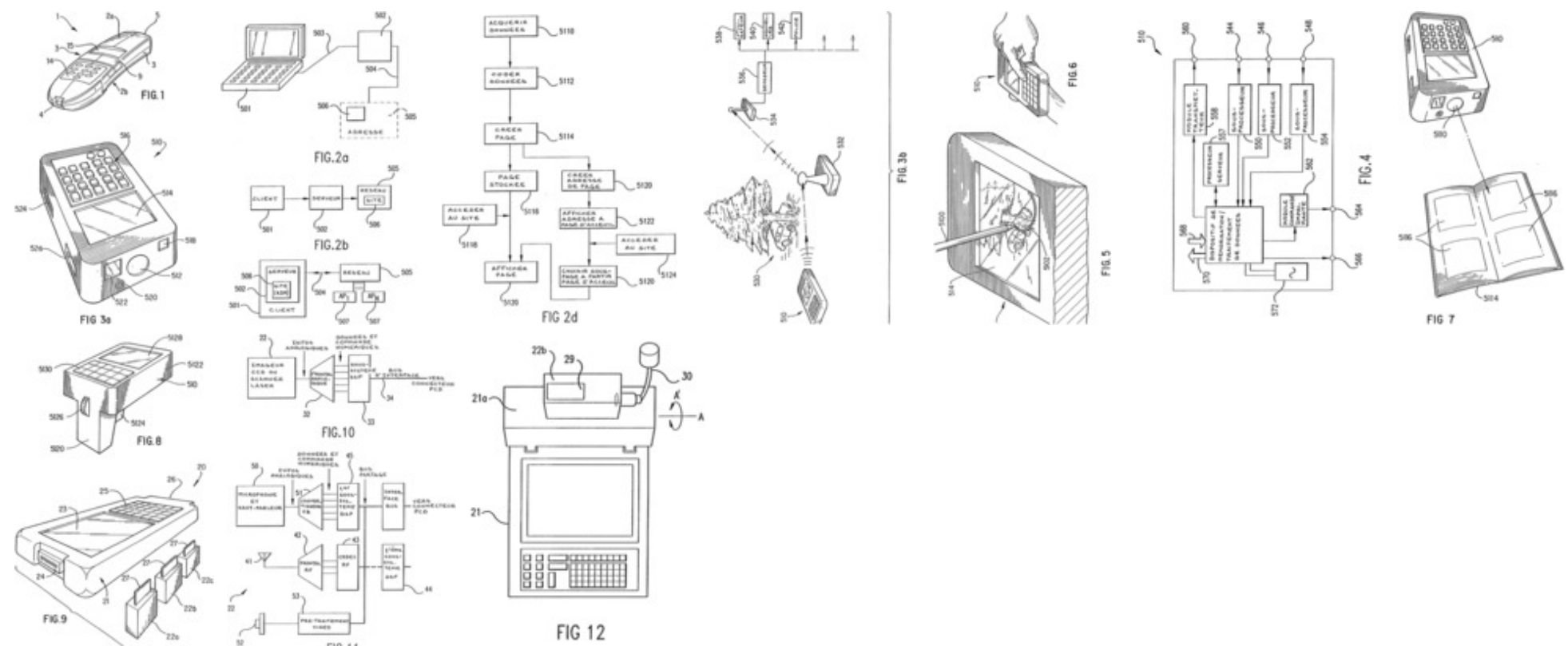
The present invention provides systems and methods for secure transaction management and electronic rights protection. Electronic appliances such as computers equipped in accordance with the present invention help to ensure that information is accessed and used only in authorized ways, and maintain the integrity, availability, and/or confidentiality of the information. Such electronic appliances provide a distributed virtual distribution environment (VDE) that may enforce a secure chain of handling and control, for example, to control and/or meter or otherwise monitor use of electronically stored or disseminated information. Such a virtual distribution environment may be used to protect rights of various participants in electronic commerce and other electronic or electronic-facilitated transactions. Distributed and other operating systems, environments and architectures, such as, for example, those using tamper-resistant hardware-based processors, may establish security at each node. These techniques may be used to support an all-electronic information distribution, for example, the utilizing the "electronic higher".

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A. 1.	
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The Internet file access system operates with Internet files that have a dedicated address, and have a graphical index mark provided to provide information representing the address. An optical reader is provided to read the index mark, which is processed to extract the address for the file. Bar codes provide a suitable index mark that is easily read and interpreted. A data terminal connected to the Internet is provided with an internal server to create an Internet site that is accessible to other terminals connected to the Internet. Files are held on this server with the files identified by an address structured according to the Internet address protocol.

(From DE19733689 A1)



The present invention relates to the combination of a marketing business with a membership buying opportunity. The present invention is also directed to a system and method for combining a marketing business with a membership buying opportunity, so that Independent Business Owners (10) participating in the marketing plan can introduce customers to a membership buying opportunity and earn bonuses or commissions based on the purchases by those members, while Members (30) in the buying opportunity can consume products or, at their option, qualify to become Independent Business Owners (10).

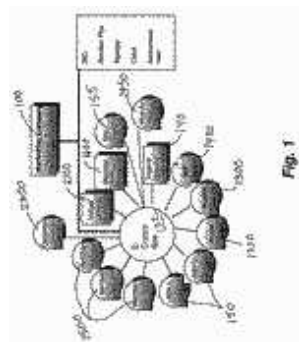
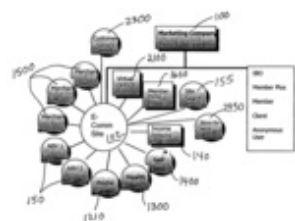
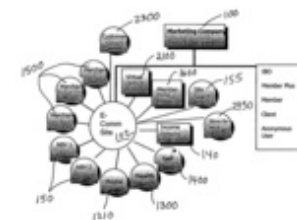


Fig. 1

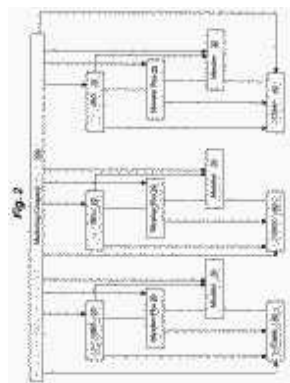


Fig. 2

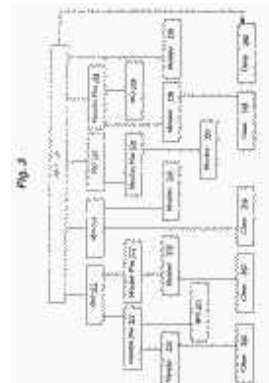


Fig. 3

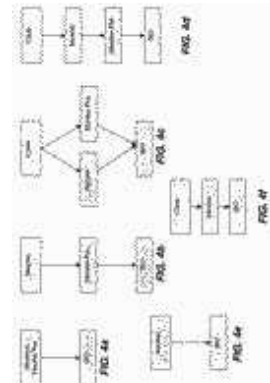


Fig. 4

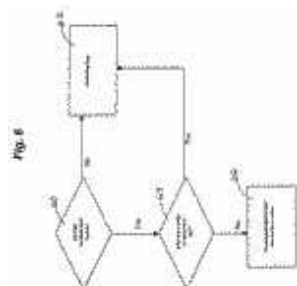
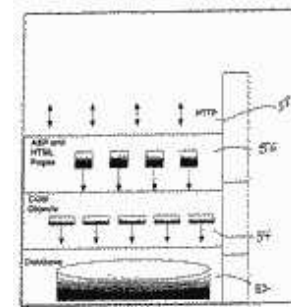


Fig. 6

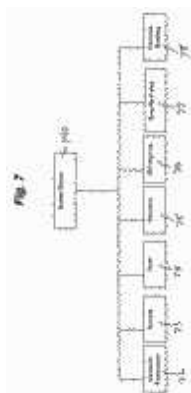


Fig. 7

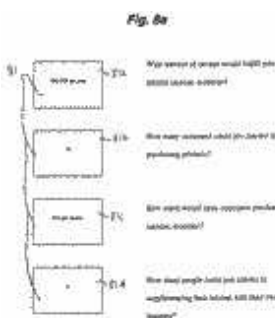


Fig. 8a



Fig. 8b

25. **Method of and system for enabling brand-EP1616266**
image communication between vendors
and consumers

2006-01-18

IPF

59 %

An integrated consumer product marketing and information system which enables manufacturers, retailers, and consumers to carry out product-related functions: an internet product information subsystem (2) delivers information to interested consumers, using universal product code information in particular (3); product advertising is delivered to consumers (2A) within physical and electronic shopping environments; a sales analysis and forecasting subsystem (5) enables retailer purchasing agents to make obtain information about manufacturers' products in order to make informed purchases along the supply chain.

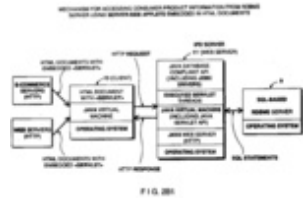


FIG. 20

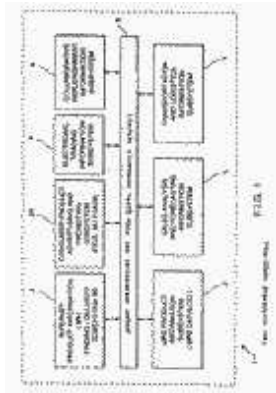


FIG. 1

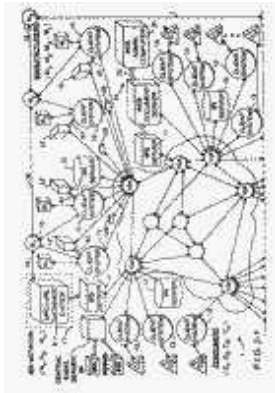


FIG. 2

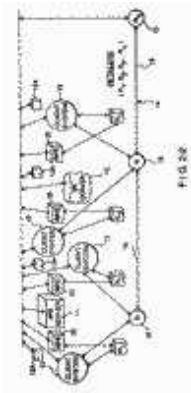


FIG. 2B

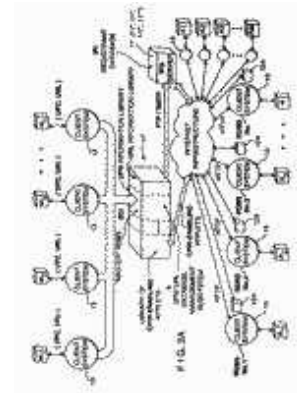


FIG. 3A

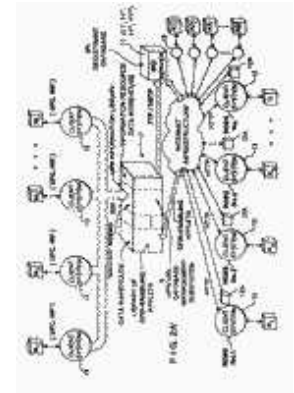


FIG. 3B

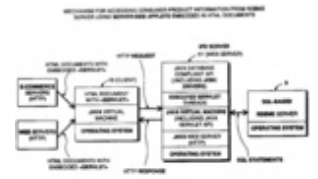


FIG. 200

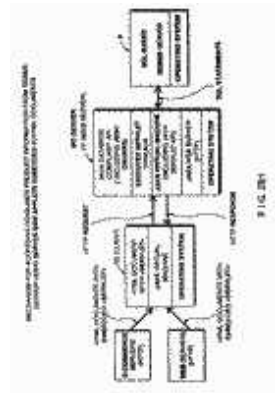


FIG. 20A

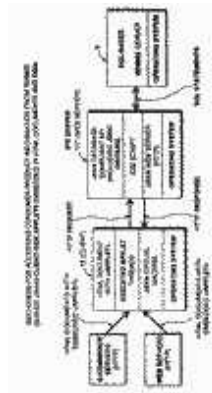


FIG. 20B

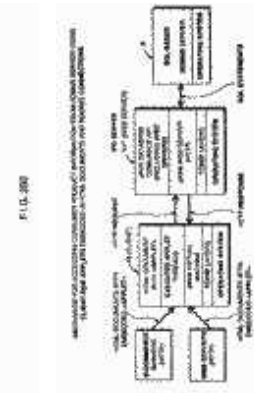


FIG. 20C

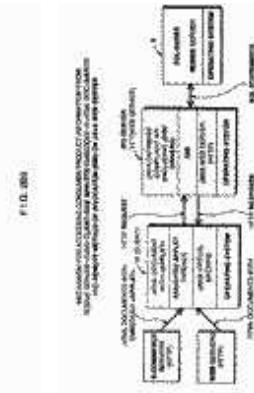
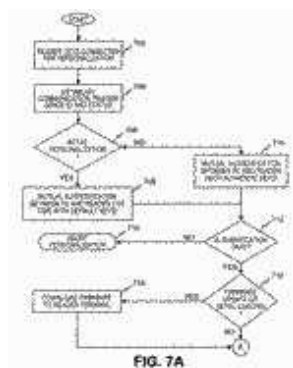
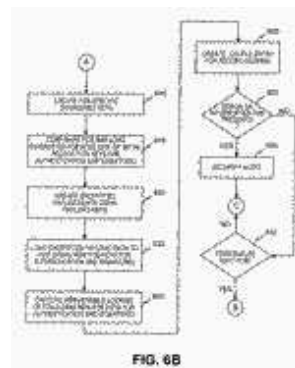
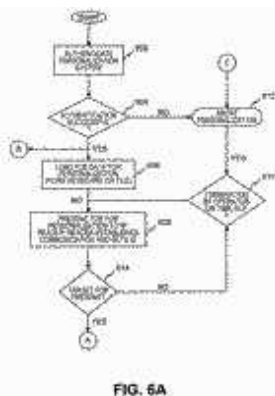
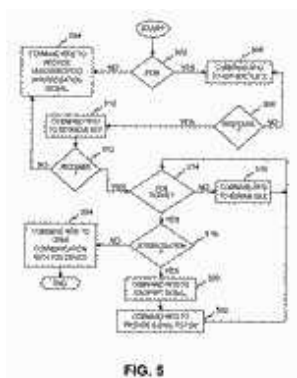
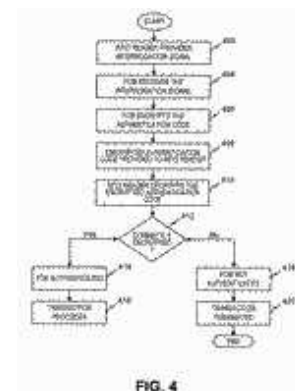
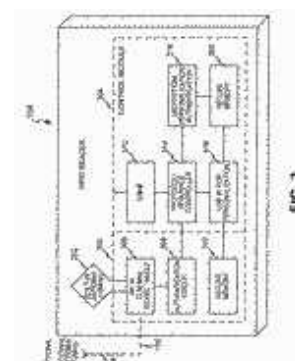
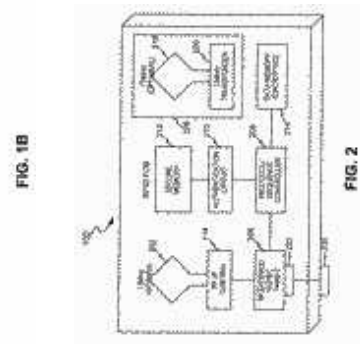
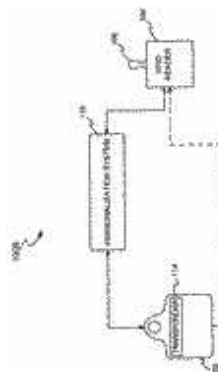
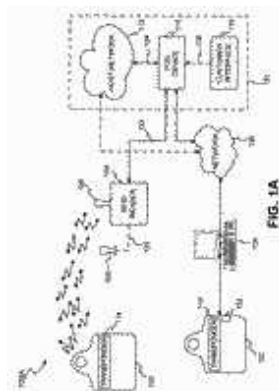
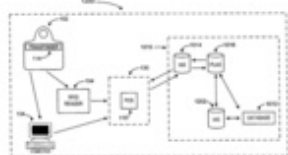


FIG. 20D

FIG. 20A



(EP3140779)
Apparatus, systems, and methods are provided for secure mobile communications (SMC) by an individual using biometric signals and identification in real time. The apparatus includes a wearable computing device where identification of the user is based on iris recognition, and/or other physiological and anatomical measures. Biometric identity measures can be combined with other security-based information such as passwords, date/time stamps, and device identification. Identity verification can be embedded within information that is transmitted from the device and/or to determine appropriate security measures. SMC addresses security issues associated with the transmission of eye-signal control and biometric identification data using secure interfaces with network devices within a system of systems (SoS) software architecture.

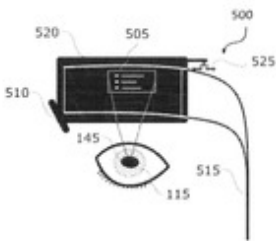
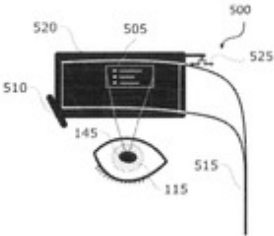


FIG. 1

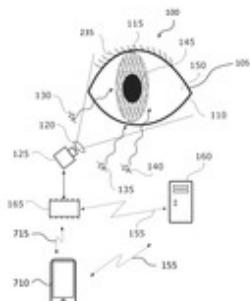


FIG. 2

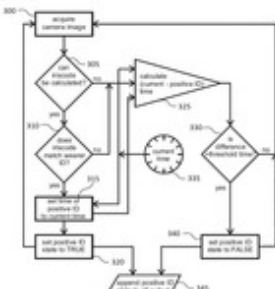
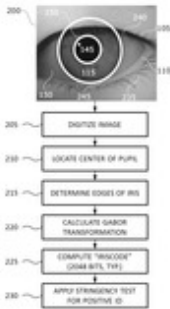


FIG. 3

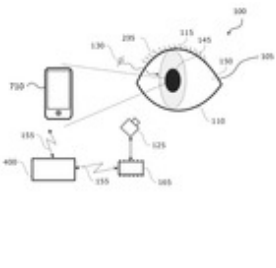


FIG. 4

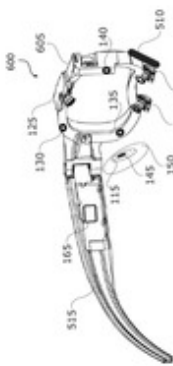


FIG. 5

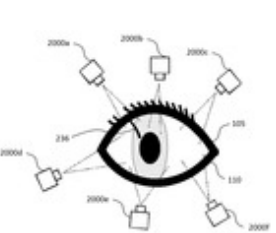


FIG. 6

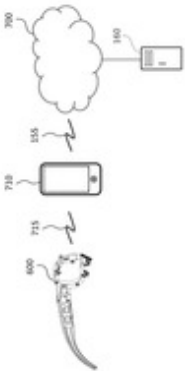


FIG. 7

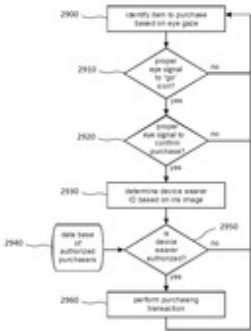


FIG. 8

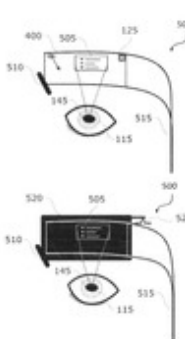


FIG. 9

FIG. 10

28. Mobile phone terminal and system for supporting group communication and method thereof

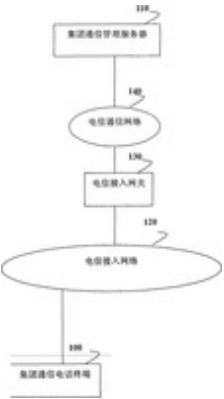
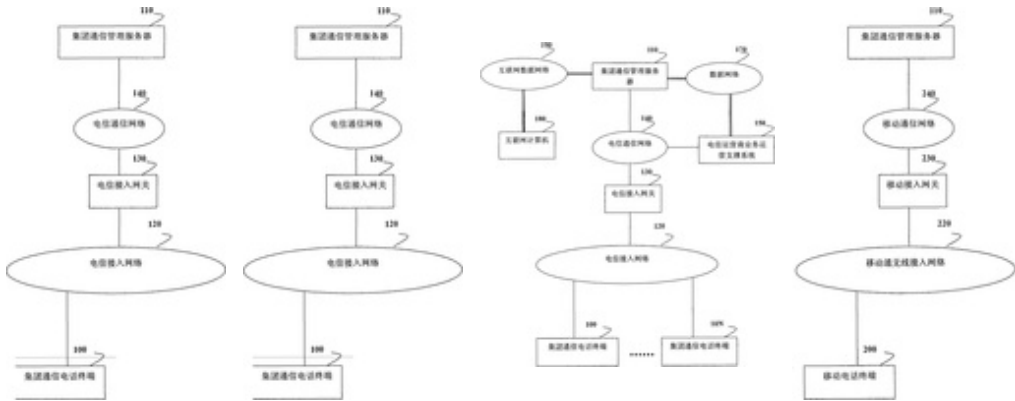
CN101790254

2010-07-28

HOU WANCHUN

57 %

The invention discloses a mobile phone terminal and a system for supporting group communication and a method thereof. The invention has the functions that a group communication menu or a group communication client icon is arranged; if the group communication menu or the group communication client icon is clicked, a group communication organization form is opened, and a communication window containing the user name, the department, the title, the position and the communication terminal type of each of communication users in a group is displayed on a screen; the communication terminal of the communication user in the group is searched or selected, and then the communication type is selected; after the information required by the communication type is input, the communication start is selected, and the communication process of to the communication terminal in the communication type is completed through the group communication program. The group VPN user can complete the communication process to the target person according to the department or the position or the name with no need of remembering the contact telephone numbers of the communication terminals in the group nor establishing the group internal phone book; therefore, the invention provides the innovative and easy-to-use communication interface and communication means for the group VPN business user.



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 BLACKBOARD COLLABORATE
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 EDLINE
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A system and methods for implementing education online by providing institutions with the means for allowing the creation of courses to be taken by students online, the courses including assignments, announcements, course materials, chat and whiteboard facilities, and the like, all of which are available to the students over a network such as the Internet. Various levels of functionality are provided through a three-tiered licensing program that suits the needs of the institution offering the program (100). In addition, an open platform system is provided such that anyone with access to the Internet can create, manage, and offer a course to anyone else with access to the Internet without the need for an affiliation with an institution, thus enabling the virtual classroom to extend worldwide.

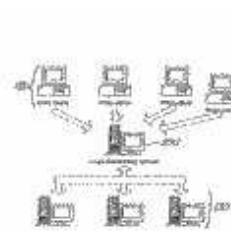
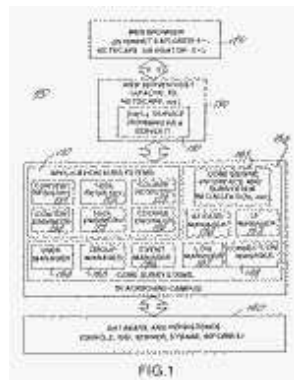
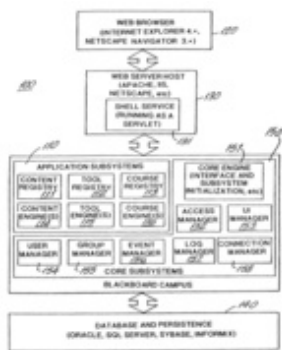
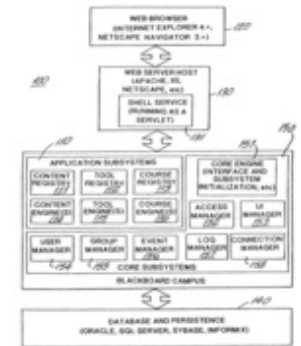


FIG. 2

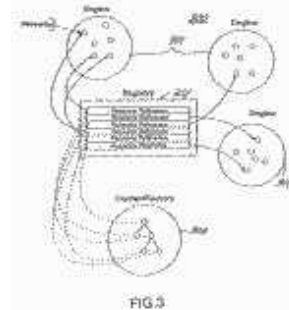


FIG. 3

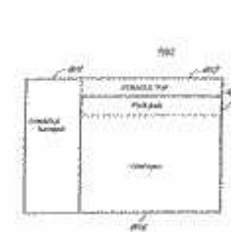


FIG. 4



FIG. 5



FIG. 6



FIG. 7



FIG. 8



FIG. 9