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11/869,493	10/09/2007	Benjamin G. Darnell	060963-5257US	3103
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Morgan, Lewis & Bockius LLP/Google 2 Palo Alto Square 3000 El Camino Real, Suite 700 Palo Alto, CA 94306			EXAMINER HOSSEINI, REZA	
			ART UNIT 2166	PAPER NUMBER
			NOTIFICATION DATE 10/01/2010	DELIVERY MODE ELECTRONIC

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Notice of the Office communication was sent electronically on above-indicated "Notification Date" to the following e-mail address(es):

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Office Action Summary	Application No. 11/869,493	Applicant(s) DARNELL ET AL.	
	Examiner REZA HOSSEINI	Art Unit 2166	

-- The MAILING DATE of this communication appears on the cover sheet with the correspondence address --

Period for Reply

A SHORTENED STATUTORY PERIOD FOR REPLY IS SET TO EXPIRE 3 MONTH(S) OR THIRTY (30) DAYS, WHICHEVER IS LONGER, FROM THE MAILING DATE OF THIS COMMUNICATION.

- Extensions of time may be available under the provisions of 37 CFR 1.136(a). In no event, however, may a reply be timely filed after SIX (6) MONTHS from the mailing date of this communication.
- If NO period for reply is specified above, the maximum statutory period will apply and will expire SIX (6) MONTHS from the mailing date of this communication.
- Failure to reply within the set or extended period for reply will, by statute, cause the application to become ABANDONED (35 U.S.C. § 133). Any reply received by the Office later than three months after the mailing date of this communication, even if timely filed, may reduce any earned patent term adjustment. See 37 CFR 1.704(b).

Status

- 1) ☒ Responsive to communication(s) filed on 07 September 2010.
- 2a) ☐ This action is **FINAL**. 2b) ☒ This action is non-final.
- 3) ☐ Since this application is in condition for allowance except for formal matters, prosecution as to the merits is closed in accordance with the practice under *Ex parte Quayle*, 1935 C.D. 11, 453 O.G. 213.

Disposition of Claims

- 4) ☒ Claim(s) 1-23 is/are pending in the application.
- 4a) Of the above claim(s) _____ is/are withdrawn from consideration.
- 5) ☐ Claim(s) _____ is/are allowed.
- 6) ☒ Claim(s) 1-23 is/are rejected.
- 7) ☐ Claim(s) _____ is/are objected to.
- 8) ☐ Claim(s) _____ are subject to restriction and/or election requirement.

Application Papers

- 9) ☐ The specification is objected to by the Examiner.
- 10) ☐ The drawing(s) filed on _____ is/are: a) ☐ accepted or b) ☐ objected to by the Examiner.
Applicant may not request that any objection to the drawing(s) be held in abeyance. See 37 CFR 1.85(a).
Replacement drawing sheet(s) including the correction is required if the drawing(s) is objected to. See 37 CFR 1.121(d).
- 11) ☐ The oath or declaration is objected to by the Examiner. Note the attached Office Action or form PTO-152.

Priority under 35 U.S.C. § 119

- 12) ☐ Acknowledgment is made of a claim for foreign priority under 35 U.S.C. § 119(a)-(d) or (f).
- a) ☐ All b) ☐ Some * c) ☐ None of:
1. ☐ Certified copies of the priority documents have been received.
 2. ☐ Certified copies of the priority documents have been received in Application No. _____.
 3. ☐ Copies of the certified copies of the priority documents have been received in this National Stage application from the International Bureau (PCT Rule 17.2(a)).

* See the attached detailed Office action for a list of the certified copies not received.

Attachment(s)

- | | |
|--|---|
| 1) ☒ Notice of References Cited (PTO-892) | 4) ☐ Interview Summary (PTO-413)
Paper No(s)/Mail Date. _____ |
| 2) ☐ Notice of Draftperson's Patent Drawing Review (PTO-948) | 5) ☐ Notice of Informal Patent Application |
| 3) ☐ Information Disclosure Statement(s) (PTO/SB/08)
Paper No(s)/Mail Date _____ | 6) ☐ Other: _____ |

DETAILED ACTION

Response to RCE

Continued Examination under 37 CFR 1.114

1. A request for continued examination under 37 CFR 1.114, including the fee set forth in 37 CFR 1.17(e), was filed in this application after final rejection. Since this application is eligible for continued examination under 37 CFR 1.114, and the fee set forth in 37 CFR 1.17(e) has been timely paid, the finality of the previous Office Action has been withdrawn pursuant to 37 CFR 1.114. Applicant's submission dated 09/07/2010 has been entered.

Response to arguments

2. This communication is in response to Application No. 11/869,493 filed on 10/09/2007. The RCE presented on 09/07/2010, which provided amendment to the claims 1, 2, 8-10, 16, 17-23 and argument about claims 1, 9, 16, 23 and their dependent claims, is hereby acknowledged. Claims, 1-23 are pending.

3 Applicant's arguments on page 7-10, with respect to amended claims 1, 9, 16, 23 and their dependent claims have been fully considered, upon further consideration, a new ground(s) of rejection is made in view of applicants' amendment to claims 1, 2, 8-10, 16, 17-23. For examiner's response please see discussion herewith.

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4. Applicant's argues at page 8, lines 3-4 from last, with respect to claim 1,
- A) "Gandhi's download module 304, however, operates on a client device, not on a server", and
- B) applicant further argues at page 9, second paragraph, lines 3-4 , "the client does not download a feed from the feed source, but instead receives the "ordered list" from a "server system", and
- C) applicant further argues at page 9, last paragraph, lines 1-4, "Tawde does not describe a "server system" that performs the claimed "merging", indeed, Tawde does not provide any suggestion of merging content items" for the respective content feed " into a set of "previously published content items for respective content feed", and
- D) applicant further argues at page 10, second paragraph, lines 1-4, "the combined teaching of Gandhi and Tawde thus fails to provide a suggestion of a "server system" that receives "a currently published set of content items" and performs the claimed "merging" to create "an updated stored set of content items' that includes "historical content items...that are no longer published".

In response to the above argument [No, 4, A, B, C and D], claims 1, 9, 16, 23 and their dependent claims 2-8, 10-15, and 17-22 are obvious over newly introduced references, Nussey in view of Disario. Therefore, arguments are moot in view of Nussey and Disario prior art of references.

Claim rejection under 35 U.S.C 103

5. The following is a quotation of 35 U.S.C. 103(a) which forms the basis for all obviousness rejections set forth in this Office action:
(a) A patent may not be obtained though the invention is not identically disclosed or described as set forth in section 102 of this title, if the differences between the subject matter sought to be patented and the prior art are such that the subject matter as a whole would have been obvious at the time the invention was made to a person having ordinary skill in the art to which said subject matter pertains. Patentability shall not be negated by the manner in which the invention was made.
6. **Claim 1-23, are rejected under 35 U.S.C 103(a) as being unpatentable over Nussey [2007/0094390 A1] in view of Disario et al [2007/0159651 A1],**
7. Regarding claim 1, (Currently amended) Nussey teaches a method of serving content (0022, 0038), comprising:

at a server system remotely located from a plurality of client systems (0038, “groups of recipient, clients or customers” corresponds to plurality of client systems, and Fig 1, “server 110”, i.e., content distribution in a network environment).

for each of a plurality of respective content feeds (0026), retrieving a currently published set of content items for the respective content feed (Fig 2A, 3A, and 0044, “RSS catcher” corresponds to retrieving, and 0057, “new information” corresponds to currently published content item), and merging the retrieved set of content items into a previously stored set of previously published content items for the respective content feed (Fig 3C, and fig 4 and 0063, “additional data or new article or new data or content received” corresponds to retrieved content item and 0070, “the data that is already stored” corresponds to previously stored set of previously published content items and

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0057, “add” corresponds to merge, and 0060) to create an updated stored set of content items for the respective content feed (0024, and 0047, “modified” corresponds to updated), wherein the updated stored set of content items for the respective content feed includes both the currently published set of content items for the respective content feed and historical content items for the respective content feed that are no longer published by the respective content feed (0060 and Fig 3B and claim 1, “contains the modified content item” corresponds to updated stored set of content items); and

in response to a request from any respective client system associated with a respective user of a plurality of users (Fig 1), transmitting to a content feed reader application of the respective client system an ordered list comprising content items from the updated stored set of content items for a first content feed of the plurality of respective content feeds (Fig 2A, and 0026, and 0047, “classification” corresponds to ordered list, and “modified” corresponds to updated),

Nussey does not explicitly disclose, the ordered list of content items comprising an historical content item that was previously published by the first content feed but is no longer published by the first content feed, even though Nussey discloses ordered list on (0062, “classification” corresponds to ordered list).

On the other hand Disario teaches the ordered list of content items comprising an historical content item that was previously published by the first content feed but is no longer published by the said first content feed (Fig 2, 3, 7, images from “last 12 months”, corresponds to previously published content items, and 0021, “collection of digital

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images” corresponds to ordered list of content items; Disario’s user interface allows to select respective content history as detailed in fig 7).

It would have been obvious to one of the ordinary skilled in the art at the time the invention was made to modify Nussey with "automatically organizing, updating digital content feed” of Disario because they both teach, “RSS feed”, “content item”, “client / server”, and “interfaces/display”, Nussey on (Abstract, 0016 and 0018, “RSS feed”), on (0018, 0020 and 0024, “content item”), on (Fig 1 and 0038, and 0039, “client / server”), and on (0017, 0051, “interfaces/display”), and Disario on (0026, 0027, “RSS feed”), on (0022, 0026, “content item”), on (0036, 0039, 0047, “client / server”), and on (0001, 0020, 0075, “interfaces/display”), particularly provided mechanism for publishing and subscribing to syndication feeds implementing in conventional personal computer, personal digital assistants (PDAs), mobile telephones, consumer electronics devices, and the like.

Because both Nussey and Disario teach “user interface supporting content feed”, supports client / server and RSS feed in the network environment, it would have been obvious to one of the ordinary skilled in the art to substitute and / or modify one method for the other to achieve the predictable result particularly supporting techniques for subscribing to feeds as digital image syndication feeds, forming ordered list or collection of digital Images that could be published automatically, shared and updated regularly and being transferred between different computers as taught by Disario on 0020, 0021.

8. Regarding claim 2, (Currently amended) Disario teaches the method of claim 1, wherein the ordered list of content items transmitted to the respective client system

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further comprises at least one content item in the currently published set of content items for the first content feed (Fig 1, 7 and 8).

9. Regarding claim 3, (Previously presented) Disario teaches the method of claim 1, wherein the ordered list further comprises content items for a second content feed of the plurality of respective content feeds, including an historical content item that was previously published by the second content feed but is no longer published by the second content feed . (0045, “number of images or collection of images”)

10. Regarding claim 4, (Previously presented) the method of claim 1, Nussey teaches wherein the ordered list further comprises a plurality of contents items tagged by a user wherein the plurality of tagged content items are from one or more content feeds of the plurality of respective content feeds (0050),

11. Regarding claim 5, (Previously presented) the method of claim 4, Nussey teaches for a second content feed of the plurality of respective content feeds (0026, “multiple RSS feed” corresponds to second content feed).

On the other hand Disario teaches wherein the ordered list further comprises content items (0021, “collection of digital images” corresponds to ordered list of content items)

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12. Regarding claim 6, (Previously presented) the method of claim 1, Disario teaches wherein the ordered list comprises content items for two or more content feeds of the plurality of respective content feeds, the two or more content feeds being associated with a user-defined label (Fig 7 and 0066 , it is noted that, user is able to enter different feed's address (location/ URL) to get their contents, and 0068, and Fig 8, "library 802 and "French Laundry" corresponds to labels, and 0080)

13. Regarding claim 7, (Previously presented) the method of claim 6, Nussey teaches wherein the ordered list further comprises a plurality of content items tagged by a user, wherein the plurality of tagged content items are from one or more content feeds of the plurality of respective content feeds (0050, 0054)

14. Regarding claim 8, (Currently amended) the method of claim 1, Nussey teaches further comprising: at the respective client system (client 130A, 130B and 130C of fig 1): receiving from the server system (server 100 of Fig 1), in response to the request (0047, lines 23-25),

On the other hand Disario teaches the ordered list; and displaying at least a subset of the received ordered list (0021, "collection of digital images" corresponds to ordered list of content items and 0045, "display" and "subset of images" corresponds to subset of ordered list).

15. Regarding claim 9, (Currently amended) Nussey teaches a system for serving content (0022, 0038, and Fig 1, "server 110"), located remotely from a plurality of client systems (0038, "groups of recipient, clients or customers" corresponds to plurality of client systems, Fig 1, "server 110", i.e., content distribution in a network environment).

comprising:

memory (0071);

one or more processors (0050, "processing" corresponds to processor);

one or more communications interfaces (0038 and fig 1);

one or more programs stored in the memory and configured for execution by the one or more processors, the one or more programs (0050-0052 and 0071) including:

instructions for retrieving, for each of a plurality of respective content feeds, a currently published set of content items for the respective content feed (Fig 2A, 3A, 0026 and 0044, "RSS catcher" corresponds to retrieving, and 0057, "new information" corresponds to currently published content item), and for merging the retrieved set of content items into a previously stored set of previously published content items for the respective content feed (Fig 3C, and fig 4 and 0063, "additional data or new article or new data or content received" corresponds to retrieved content item and 0070, "the data that is already stored" corresponds to previously stored set of previously published content items and 0057, "add" corresponds to merge, and 0060), to create an updated stored set of content items for the respective content feed (0024, and 0047, "modified"

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corresponds to updated), wherein the updated stored set of content items for the respective content feed includes both the currently published set of content items for the respective content feed and historical content items for the respective content feed that are no longer published by the respective content feed; (0060 and Fig 3B and claim 1, “contains the modified content item” corresponds to updated stored set of content items); and

instructions for transmitting to a content feed reader application of any respective client system associated with a respective user of a plurality of users, in response to a request from the respective client system, an ordered list comprising content items from the updated stored set of content items for a first content feed of the plurality of respective content feeds (Fig 2A, and 0026, and 0047, “classification” corresponds to ordered list, and “modified” corresponds to updated),

Nussey does not explicitly disclose, the ordered list of content items comprising an historical content item that was previously published by the first content feed but is no longer published by the said first content feed.

On the other hand Disario teaches the ordered list of content items comprising an historical content item that was previously published by the first content feed but is no longer published by the said first content feed (Fig 2, 3, 7, images from “last 12 months”, corresponds to previously published content items, and 0021, “collection of digital images” corresponds to ordered list of content items, Disario’s user interface allows to select respective content history as detailed in fig 7).

It would have been obvious to one of the ordinary skilled in the art at the time the invention was made to modify Nussey with "automatically organizing, updating digital content feed" of Disario because they both teach, "RSS feed", "content item", "client / server", and "interfaces/display", Nussey on (Abstract, 0016 and 0018, "RSS feed"), on (0018, 0020 and 0024, "content item"), on (Fig 1 and 0038, and 0039, "client / server"), and on (0017, 0051, "interfaces/display"), and Disario on (0026, 0027, "RSS feed"), on (0022, 0026, "content item"), on (0036, 0039, 0047, "client / server"), and on (0001, 0020, 0075, "interfaces/display"), particularly provided mechanism for publishing and subscribing to syndication feeds implementing in conventional personal computer, personal digital assistants (PDAs), mobile telephones, consumer electronics devices, and the like.

Because both Nussey and Disario teach "user interface supporting content feed", supports client / server and RSS feed in the network environment, it would have been obvious to one of the ordinary skilled in the art to substitute and / or modify one method for the other to achieve the predictable result particularly supporting techniques for subscribing to feeds as digital image syndication feeds, forming ordered list or collection of digital Images that could be published automatically, shared and updated regularly and being transferred between different computers as taught by Disario on 0020, 0021.

16. Regarding claim 10, 11, 12, 13, 14, 15, although they are system claims, they introduce limitations that are the same as those introduced in dependent method claims 2, 3, 4, 5, 6, 7, respectively. The reasons for rejection given above with respect to claims 2, 3, 4, 5, 6, 7, apply equally to claims 10, 11, 12, 13, 14, and 15.

17. Regarding claim 16, (Currently amended) Nussey teaches a computer-readable storage medium storing one or more programs configured for execution by a server computer system remotely located from a plurality of client systems (0038, “groups of recipient, clients or customers”, corresponds to plurality of client systems, and 0071, and Fig 1 “server 110”, i.e., content distribution in a network environment).

the one or more programs comprising:

instructions for retrieving, for each of a plurality of respective content feeds, a currently published set of content items for the respective content feed (Fig 2A, 3A, 0026 and 0044, “RSS catcher” corresponds to retrieving, and 0057, “new information” corresponds to currently published content item), and for merging the retrieved set of content items into a previously stored set of previously published content items for the respective content feed (Fig 3C, and fig 4 and 0063, “additional data or new article or new data or content received” corresponds to retrieved content item and 0070, “the data that is already stored” corresponds to previously stored set of previously published content items and 0057, “add” corresponds to merge, and 0060), to create an updated stored set of content items for the respective content feed (0024, and 0047, “modified” corresponds to updated), wherein the updated stored set of content items for the respective content feed includes both the currently published set of content items for the respective content feed and historical content items for the respective content feed that are no longer published by the respective content feed (0060 and Fig 3B and claim 1,

“contains the modified content item” corresponds to updated stored set of content items); and

instructions for transmitting to a content feed reader application of any respective client system associated with a respective user of a plurality of users, in response to a request from the respective client system, an ordered list comprising content items from the updated stored set of content items for a first content feed of the plurality of respective content feeds (Fig 2A, and 0026, and 0047, “classification” corresponds to ordered list, and “modified” corresponds to updated),

Nussey does not explicitly disclose the ordered list of content items comprising an historical content item that was previously published by the first content feed but is no longer published by the first content feed.

On the other hand Disario teaches the ordered list of content items comprising an historical content item that was previously published by the first content feed but is no longer published by the said first content feed (Fig 2, 3, 7, images from “last 12 months”, corresponds to previously published content items, and 0021, “collection of digital images” corresponds to ordered list of content items, Disario’s user interface allows to select respective content history as detailed in fig 7).

It would have been obvious to one of the ordinary skilled in the art at the time the invention was made to modify Nussey with “automatically organizing, updating digital content feed” of Disario because they both teach, “RSS feed”, “content item”, “client / server”, and “interfaces/display”, Nussey on (Abstract, 0016 and 0018, “RSS feed”), on (0018, 0020 and 0024, “content item”), on (Fig 1 and 0038, and 0039, “client / server”), and on (0017, 0051,

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"interfaces/display"), and Disario on (0026, 0027, "RSS feed"), on (0022, 0026, "content item"), on (0036, 0039, 0047, "client / server"), and on (0001, 0020, 0075, "interfaces/display"), particularly provided mechanism for publishing and subscribing to syndication feeds implementing in conventional personal computer, personal digital assistants (PDAs), mobile telephones, consumer electronics devices, and the like.

Because both Nussey and Disario teach "user interface supporting content feed", supports client / server and RSS feed in the network environment, it would have been obvious to one of the ordinary skilled in the art to substitute and / or modify one method for the other to achieve the predictable result particularly supporting techniques for subscribing to feeds as digital image syndication feeds, forming ordered list or collection of digital Images that could be published automatically, shared and updated regularly and being transferred between different computers as taught by Disario on 0020, 0021.

18. Regarding claims 17, 18, 19, 20, 21, 22, these claims are directed to computer - readable storage medium storing one or more programs which (Nussey: Fig 1 and 0038, and 0071), when executed by a machine, causes the machine to perform a method, as discussed per corresponding method claims 2, 3, 4, 5, 6, 7, therefore claims 17, 18, 19, 20, 21, 22, are rejected for the same reasons as claims 2, 3, 4, 5, 6, 7, above respectfully.

19. Regarding claims 23, (Currently amended) Nussey teaches a system for serving content (0022, 0038, and Fig 1, "server 110"), remotely located from a plurality of client

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systems (0038, "groups of recipient, clients or customers" corresponds to plurality of client systems, and Fig 1, "server 110", i.e., content distribution in a network environment).

comprising:

- memory (0071);

- one or more processors (0050, "processing" corresponds to processor);

- one or more communications interfaces (0038 and fig 1);

- means for retrieving, for each of a plurality of respective content feeds, a currently published set of content items for the respective content feed (Fig 2A, 3A, 0026 and 0044, "RSS catcher" corresponds to retrieving, and 0057, "new information" corresponds to currently published content item), and for merging the retrieved set of content items into a previously stored set of previously published content items for the respective content feed (Fig 3C, and fig 4 and 0063, "additional data or new article or new data or content received" corresponds to retrieved content item and 0070, "the data that is already stored" corresponds to previously stored set of previously published content items and 0057, "add" corresponds to merge, and 0060), to create an updated stored set of content items for the respective content feed (0024, and 0047, "modified" corresponds to updated), wherein the updated stored set of content items for the respective content feed includes both the currently published set of content items for the respective content feed and historical content items for the respective content feed that are no longer published by the respective content feed (0060 and Fig 3B and claim 1,

“contains the modified content item” corresponds to updated stored set of content items); and

means for transmitting to a content feed reader application of any respective client system associated with a respective user of a plurality of users, in response to a request from the respective client system , an ordered list comprising content items from the updated stored set of content items for a first content feed of the plurality of respective content feeds (Fig 2A, and 0026, and 0047, “classification” corresponds to ordered list, and “modified” corresponds to updated),

Nussey does not explicitly disclose, the ordered list of content items comprising an historical content item that was previously published by the first content feed but is no longer published by the first content feed.

On the other hand Disario teaches the ordered list of content items comprising an historical content item that was previously published by the first content feed but is no longer published by the said first content feed (Fig 2, 3, 7, images from “last 12 months”, corresponds to previously published content items, and 0021, “collection of digital images” corresponds to ordered list of content items, Disario’s user interface allows to select respective content history as detailed in fig 7).

It would have been obvious to one of the ordinary skilled in the art at the time the invention was made to modify Nussey with "automatically organizing, updating digital content feed" of Disario because they both teach, “RSS feed”, “content item”, “client / server”, and “interfaces/display”, Nussey on (Abstract, 0016 and 0018, “RSS feed”), on (0018, 0020 and 0024, “content item”), on (Fig 1 and 0038, and 0039, “client / server”), and on (0017, 0051,

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“interfaces/display”), and Disario on (0026, 0027, “RSS feed”), on (0022, 0026, “content item”), on (0036, 0039, 0047, “client / server”), and on (0001, 0020, 0075, “interfaces/display”), particularly provided mechanism for publishing and subscribing to syndication feeds implementing in conventional personal computer, personal digital assistants (PDAs), mobile telephones, consumer electronics devices, and the like.

Because both Nussey and Disario teach “user interface supporting content feed”, supports client / server and RSS feed in the network environment, it would have been obvious to one of the ordinary skilled in the art to substitute and / or modify one method for the other to achieve the predictable result particularly supporting techniques for subscribing to feeds as digital image syndication feeds, forming ordered list or collection of digital Images that could be published automatically, shared and updated regularly and being transferred between different computers as taught by Disario on 0020, 0021.

Conclusion

Prior art of References

A: Nussey [2007/0094390 A1]

B: Disario et al [2007/0159651 A1],

20. Any inquiry concerning this communication or earlier communications from the examiner should be directed to Reza Hosseini whose telephone number is (571)270-5939. The examiner can normally be reached on Monday through Friday / 7:30 A.M to 5:00 P.M EST.

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If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Hosain Alam can be reached on (571) 272-3978. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see <http://pair-direct.uspto.gov>. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

RH

09/26/2010

/Srirama Channavajjala/
Primary Examiner, Art Unit 2166

Notice of References Cited	Application/Control No. 11/869,493		Applicant(s)/Patent Under Reexamination DARNELL ET AL.	
	Examiner REZA HOSSEINI		Art Unit 2166	Page 1 of 1

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-2007/0094390	04-2007	Nussey, Bill	709/225
*	B	US-2007/0159651	07-2007	Disario et al.	358/001.15
*	C	US-2007/0016609	01-2007	Kim et al.	707/104.1
	D	US-			
	E	US-			
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	
	V	
	W	
	X	

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.