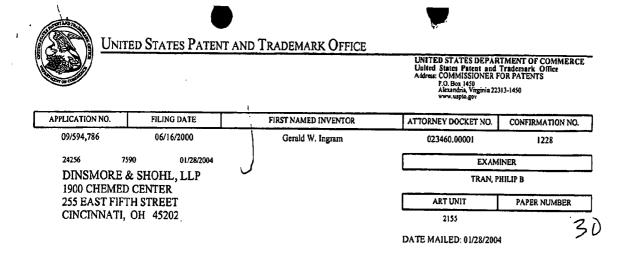
iLOR, LLC v. Google, Inc.



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

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EXHIBIT

Case 5:07-cv-00109-JMH	Document 12	Filed 08/27/2007	Page 2 of 10

│ .	Application No.	Applicant(s)	1
Office Action Summary	09/594,786	INGRAM ET AL.	
	Examiner	Art Unit	
	Philip B Tran	2155	
The MAILING DATE of this communication a Period for Reply	ppears on the cover sheet w	vith the correspondence address	
A SHORTENED STATUTORY PERIOD FOR REP THE MAILING DATE OF THIS COMMUNICATION - Extensions of time may be available under the provisions of 37 CFR 1 after SIX (6) MONTHS from the mailing date of this communication. - If the period for reply specified above is less than thirty (30) days, a re - If NO period for reply is specified above, the maximum statutory period - Failure to reply within the sat or extended period for reply will, by statu - Any reply received by the Office later than three months after the mail earned patent term adjustment. See 37 CFR 1.704(b). Status	.136(a). In no event, however, may a ply within the slatulory minimum of th d will apply and will expire SiX (6) MC die. cause the apolication to become A	reply be timely filed inty (30) days will be considered timely. NTHS from the mailing date of this communicatic BANDONE (35 U.S.C. 6.133)	ın.
1) Responsive to communication(s) filed on 03	November 2003.		
2a)⊠ This action is FINAL . 2b)⊡ This	s action is non-final.		
3) Since this application is in condition for allows closed in accordance with the practice under	ance except for formal ma <i>Ex parte Quayl</i> e, 1935 C.I	ters, prosecution as to the merits i D. 11, 453 O.G. 213.	s
Disposition of Claims			
4) Claim(s) <u>173-177</u> is/are pending in the applic			
 4a) Of the above claim(s) is/are withdra 5) Claim(s) is/are allowed. 6) Claim(s) <u>173-177</u> is/are rejected. 7) Claim(s) is/are objected to. 8) Claim(s) are subject to restriction and/ 	·		
Application Papers			
9) The specification is objected to by the Examin	er.		
10) The drawing(s) filed on is/are: a) action and the second seco		-	
Applicant may not request that any objection to the			
Replacement drawing sheet(s) including the correct			d).
11) The oath or declaration is objected to by the E	examiner. Note the attache	d Office Action or form PTO-152.	
 Priority under 35 U.S.C. §§ 119 and 120 12) Acknowledgment is made of a claim for foreig a) All b) Some * c) None of: Certified copies of the priority documen Certified copies of the priority documen Copies of the certified copies of the priority documen Copies of the certified copies of the priority documen Copies of the certified copies of the priority documen Copies of the certified copies of the priority documen Copies of the certified copies of the priority documen See the attached detailed Office action for a list Acknowledgment is made of a claim for domest since a specific reference was included in the fir 37 CFR 1.78. a) The translation of the foreign language prior 14) Acknowledgment is made of a claim for domest reference was included in the first sentence of the se	ts have been received. ts have been received in A prity documents have been ou (PCT Rule 17.2(a)). t of the certified copies not tic priority under 35 U.S.C. rst sentence of the specific ovisional application has b tic priority under 35 U.S.C.	Application No received in this National Stage seceived. 119(e) (to a provisional applicati ation or in an Application Data She een received. §§ 120 and/or 121 since a specific	eet.
Attachment(s) 1) X Notice of References Cited (PTO-892) 2) Notice of Draftsperson's Patent Drawing Review (PTO-948) 3) Information Disclosure Statement(s) (PTO-1449) Paper Nc(s)	5) 🗍 Notice of I	Summary (PTO-413) Paper No(s) nformal Patent Application (PTO-152)	

PTOL-326 (Rev. 11-03)

Page 2 Paper No. 30

Response to Amendment

This office action is in response to the amendments filed on 11/3/2003. Claim
 177 has been newly added. Therefore, claims 173-177 are pending and are presented
 for further examination.

2. Applicant's arguments have been fully considered but they are not persuasive because of the following reasons :

In response to applicants' arguments, the law of anticipation requires that a distinction be made between the invention described or taught and the invention claimed. It does not require that the reference "teach" what the subject patent teaches. Assuming that a reference is properly "prior art," it is only necessary that the claims under consideration "read on" something disclosed in the reference, i.e., all limitations of the claim are found in the reference, or "fully met" by it. See **Colman v. Kimberly-**

Clark Corp., 218 USPO 789.

Newfield teaches a method of operating a computer comprising providing a visual display, displaying digital content in a first window on the visual display, the digital content including a hyperlink, providing a graphical interface on the visual display that is operative to effectuate a designation of a hyperlink. For example, visually displaying a window that contains hyperlinks [see Figs. 1-2]. In addition, Newfield further teaches visually generating a plurality of individually selectable user options (= buttons of Figs. 1-2) on the visual display in response to the designation of the hyperlink, including at least one option for performing the non-linking functionality of automatically copying the

Page 3 Paper No. 30

hyperlink to a second window in a manner that permits the copied hyperlink to be independently activated and processed, and selecting the individually selectable user option of copying the hyperlink to a second window and automatically performing such non-linking functionality of automatically copying the hyperlink to a second window in response to the selection. For example, storing the pending links in another window [see Figs. 1-2 and Pages 4-6].

Newfield does suggest the non-linking functionality comprises copying any associated graphical elements corresponding to the hyperlink to the second window. For example, displaying pending links and some associated graphical elements such as colors ... [see Page 6]. Newfield does not explicitly teach the associated graphical element comprises a graphical image corresponding to the hyperlink. However, Jain, in the same field of copying hyperlink with image to display on bookmark window endeavor [see Jain, Abstract], discloses the use of copying any associated graphical element such as graphical image corresponding to the hyperlink to the second window [see Jain, Paragraph 0022]. It would have been obvious to one of ordinary skill in the art at the time of the invention was made to incorporate the use of copying a graphical image corresponding to the hyperlink disclosed by Jain, into the method of visually generating, displaying and automatically selecting individually selectable user options disclosed by Newfield, in order to improve the user friendly aspect of being easier to recognize the hyperlink by viewing its associated graphical image.

Page 4 Paper No. 30

In response to applicant's argument that the references fail to show certain features of applicant's invention, it is noted that the features upon which applicant relies (i.e., (1) the program to visually generate user options in response the designation of a hyperlink and (2) a plurality of individually selectable user options be presented to the user in response to the designation of a hyperlink) are not recited in the rejected claim(s). Although the claims are interpreted in light of the specification, limitations from the specification are not read into the claims. See *In re Van Geuns*, 988 F.2d 1181, 26 USPQ2d 1057 (Fed. Cir. 1993).

Therefore, the examiner asserts that the cited prior arts teach or suggest the subject matter broadly recited in independent claims. Claims 174-175 are rejected at least by virtue of their dependency on independent claims and by other reasons set forth below. Accordingly, rejections for claims 173-177 are respectfully maintained.

Claim Rejections - 35 U.S.C. § 102

3. The following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that form the basis for the rejections under this section made in this Office action:

A person shall be entitled to a patent unless -

(b) the invention was patented or described in a printed publication in this or a foreign country or in public use or on sale in this country, more than one year prior to the date of application for patent in the United States.

4. Claims 173-176 are rejected under 35 U.S.C. § 102(b) as being anticipated by Newfield et al (Hereafter, Newfield), "Scratchpad : Mechanisms for Better Navigation in Directed Web Searching ", ACM 1998.

Regarding claim 173, Newfield teaches a method of operating a computer, comprising :

Page 5 Paper No. 30

providing a visual display, displaying digital content in a first window on the visual display, the digital content including a hyperlink, providing a graphical interface on the visual display that is operative to effectuate a designation of a hyperlink (i.e., visual display window containing hyperlinks) [see Figs. 1-2]; and

visually generating a plurality of individually selectable user options on the visual display in response to the designation of the hyperlink, including at least one option for performing the non-linking functionality of automatically copying the hyperlink to a second window in a manner that permits the copied hyperlink to be independently activated and processed, and selecting the individually selectable user option of copying the hyperlink to a second window and automatically performing such non-linking functionality of automatically performing such non-linking functionality of automatically copying the hyperlink to a second window in response to the selection (i.e., storing pending links in another window) [see Figs. 1-2 and Pages 4-6].

Regarding claim 174, Newfield further teaches the method of claim 173 wherein multiple hyperlinks are copied to a second window and where each of the copied hyperlinks can be independently activated and processed (i.e., each pending link can be visited separately at a later time) [see Pages 6-7].

Regarding claim 175, Newfield further teaches the method of claim 173 where the non-linking functionality further comprises copying any associated graphical

Page 6 Paper No. 30

elements corresponding to the hyperlink to the second window (i.e., displaying pending

links and some associated graphical elements such as colors ...) [see Page 6].

Claim 176 is rejected under the same rationale set forth above to claim 173.

Claim Rejections - 35 USC § 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 negatived by the manner in which the invention was made.

This application currently names joint inventors. In considering patentability of the claims under 35 U.S.C. 103(a), the examiner presumes that the subject matter of the various claims was commonly owned at the time any inventions covered therein were made absent any evidence to the contrary. Applicant is advised of the obligation under 37 CFR 1.56 to point out the inventor and invention dates of each claim that was not commonly owned at the time a later invention was made in order for the examiner to consider the applicability of 35 U.S.C. 103(c) and potential 35 U.S.C. 102(e), (f) or (g) prior art under 35 U.S.C. 103(a).

Claim 177 is rejected under 35 U.S.C. 103(a) as being unpatentable over
 Newfield et al (Hereafter, Newfield), "Scratchpad : Mechanisms for Better Navigation in
 Directed Web Searching ", ACM 1998 in view of Jain, U.S. Patent Application
 Publication No. 2003/0030679 A1.

Page 7 Paper No. 30

Regarding claim 177, Newfield teaches a method of operating a computer, comprising :

providing a visual display, displaying digital content in a first window on the visual display, the digital content including a hyperlink, providing a graphical interface on the visual display that is operative to effectuate a designation of a hyperlink (i.e., visual display window containing hyperlinks) [see Figs. 1-2]; and

visually generating a plurality of individually selectable user options on the visual display in response to the designation of the hyperlink, including at least one option for performing the non-linking functionality of automatically copying the hyperlink to a second window in a manner that permits the copied hyperlink to be independently activated and processed, and selecting the individually selectable user option of copying the hyperlink to a second window and automatically performing such non-linking functionality of automatically performing such non-linking functionality of automatically copying the hyperlink to a second window in response to the selection (i.e., storing pending links in another window) [see Figs. 1-2 and Pages 4-6].

Newfield does suggest the non-linking functionality comprises copying any associated graphical elements corresponding to the hyperlink to the second window (i.e., displaying pending links and some associated graphical elements such as colors ...) [see Page 6]. Newfield does not explicitly teach the associated graphical element comprises a graphical image corresponding to the hyperlink. However, Jain, in the same field of copying hyperlink with image to display on bookmark window endeavor [see Jain, Abstract], discloses the use of copying any associated graphical element

Page 8 Paper No. 30

such as graphical image corresponding to the hyperlink to the second window [see Jain,

Paragraph 0022]. It would have been obvious to one of ordinary skill in the art at the

time of the invention was made to incorporate the use of copying a graphical image

corresponding to the hyperlink to the second window, disclosed by Jain, into the method

of visually generating, displaying and automatically selecting individually selectable user

options disclosed by Newfield, in order to improve the user friendly aspect of being

easier to recognize the hyperlink by viewing its associated graphical image.

Conclusion

7. THIS ACTION IS MADE FINAL. Applicant is reminded of the extension of time

policy as set forth in 37 CAR 1.136(a).

A SHORTENED STATUTORY PERIOD FOR REPLY TO THIS FINAL ACTION IS SET TO EXPIRE THREE MONTHS FROM THE MAILING DATE OF THIS ACTION. IN THE EVENT A FIRST REPLY IS FILED WITHIN TWO MONTHS OF THE MAILING DATE OF THIS FINAL ACTION AND THE ADVISORY ACTION IS NOT MAILED UNTIL AFTER THE END OF THE THREE-MONTH SHORTENED STATUTORY PERIOD, THEN THE SHORTENED STATUTORY PERIOD WILL EXPIRE ON THE DATE THE ADVISORY ACTION IS MAILED, AND ANY EXTENSION FEE PURSUANT TO 37 CAR 1.136(A) WILL BE CALCULATED FROM THE MAILING DATE OF THE ADVISORY ACTION. IN NO EVENT, HOWEVER, WILL THE STATUTORY PERIOD FOR REPLY EXPIRE LATER THAN SIX MONTHS FROM THE MAILING DATE OF THIS FINAL ACTION.

Page 9 Paper No. 30

8. Any inquiry concerning this communication or earlier communications from the examiner should be directed to Philip Tran whose telephone number is (703) 308-8767. The Group fax phone number is (703) 872-9306.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Hosain T. Alam, can be reached on (703) 308-6662.

Any inquiry of a general nature or relating to the status of this application should be directed to the Group receptionist whose telephone number is (703) 305-3900.

PBT Philip Tran Art Unit 2155 Jan 15, 2004

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HOSAIN ALAM SUPERVISORY PATENT EXAMINER