EXHIBIT 2

Terminology Used By The Parties to Refer to AutoLink

Terms	Generally Mean(s)
AutoLink server	A program that runs on a computer at Google that processes requests from the AutoLink client.[1]
AutoLink client	A feature in the Google Toolbar. The Toolbar can be installed in a web browser (e.g. Microsoft Internet Explorer or Mozilla Firefox) on a user's computer.[2]
AutoLink button	A button on the Google Toolbar that pertains to the AutoLink feature (shown inside the red box).[3]
first URL, redirect request URL	The URL created by the AutoLink client after a browser user has pressed the AutoLink button.[4] The general format of the URL is: http://www.google.com/tbproxy/[command + attributes][5] An example is: http://www.google.com/tbproxy/redir?hl=en&lt=isbn&q=0471118494&lpi=0[6]
Hyperlink with the first URL created by the AutoLink client	A hyperlink with the first URL that is shown in a web browser (with the AutoLink client installed) with blue highlighted and underlined text (see below "0471118494").[7] A browser user must click this hyperlink to send the first URL to the AutoLink server.[8]

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[1] Google's Reply to Its PFOF (filed concurrently herewith) No. 58 (undisputed).
[2] Google's Reply to Its PFOF No. 50.
[3] Djabarov Decl. (Dkt. No. 33) at ¶ 2.
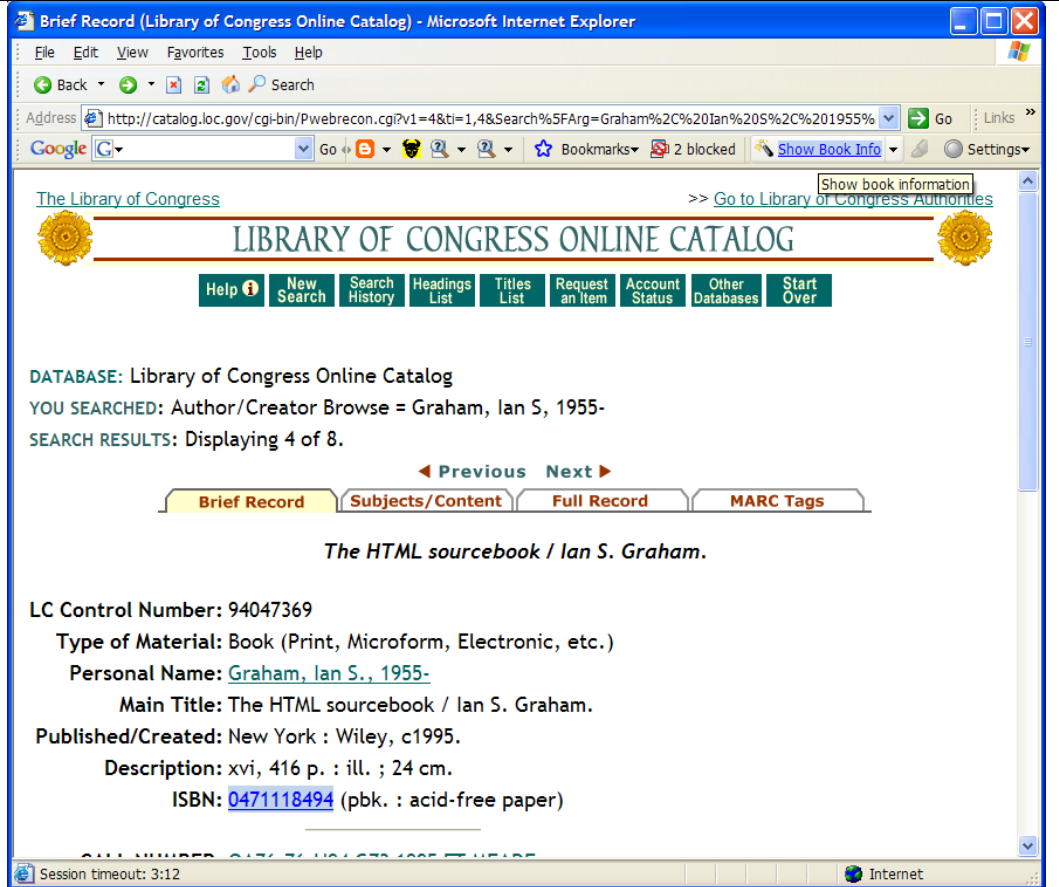[4] Google's Reply to Its PFOF No. 54.
[5] Djabarov Decl. (Dkt. No. 33) at ¶ 4(a).
[6] Djabarov Decl. (Dkt. No. 33) at ¶¶ 10, 12(a), and 14(e).
[7] Djabarov Decl. (Dkt. No. 33) at ¶ 8.
[8] Google's Reply to Its PFOF No. 57 (undisputed).

Terminology Used By The Parties to Refer to AutoLink

	Brief Record (Library of Congress Online Catalog) - Microsoft Internet Explorer File Edit View Favorites Tools Help Back ▼ ⬤ ▼ ✕ ⬤ ⬤ 🔍 Search Address 🔲 http://catalog.loc.gov/cgi-bin/Pwebrecon.cgi?v1=4&ti=1,4&Search%5FArg=Graham%2C%20Ian%20S%2C%201955% ✕ → Go Links » Google G▼ ✕ Go ⬤ ▼ 🐂 ⬤ ▼ ⬤ ▼ ☆ Bookmarks▼ 🔲 2 blocked 🔍 Show Book Info ▼ ⬤ ⬤ Settings▼ Show book information The Library of Congress >> Go to Library of Congress Authorities **LIBRARY OF CONGRESS ONLINE CATALOG** Help ⓘ │ New Search │ Search History │ Headings List │ Titles List │ Request an Item │ Account Status │ Other Databases │ Start Over DATABASE: Library of Congress Online Catalog YOU SEARCHED: Author/Creator Browse = Graham, Ian S, 1955- SEARCH RESULTS: Displaying 4 of 8. ◀ Previous Next ▶ Brief Record │ Subjects/Content │ Full Record │ MARC Tags *The HTML sourcebook / Ian S. Graham.* LC Control Number: 94047369 Type of Material: Book (Print, Microform, Electronic, etc.) Personal Name: Graham, Ian S., 1955- Main Title: The HTML sourcebook / Ian S. Graham. Published/Created: New York : Wiley, c1995. Description: xvi, 416 p. : ill. ; 24 cm. ISBN: 0471118494 (pbk. : acid-free paper) Session timeout: 3:12 ⬤ Internet
second URL, redirect request URL	The URL created by the AutoLink server after the browser user has selected a hyperlink with the first URL (or redirect request URL). There are over 20 different formats for the second URL.[9] An example is: http://www.amazon.com/exec/obidos/ASIN/0471118494[10]
DOM	Document Object Model, which is a standard for specifying how a document can be logically structured.[11]
DOM API	Document Object Model Application Programmer Interface, which is a computer program that comes with the browser. The AutoLink client can use the DOM API to manipulate the DOM file.[12]

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[9] Google's Reply to Its PFOF No. 58 (undisputed).
[10] Djabarov Decl. (Dkt. No. 33) at ¶¶ 12(b) and 14(f).
[11] Dkt. No. 129-14, (Niro Decl. Exh. M, Definition of DOM); Dkt. No. 127 (HyperPhrase NonInf. Opp'n Br.) at 29.
[12] Google's Reply to Its PFOF, No. 55.

Terminology Used By The Parties to Refer to AutoLink

DOM file, DOM document, DOM representation of the web page	A file, created by the browser from a web page, that is operated on by the AutoLink client through the DOM API. The DOM file is presented as a logical structure rather than as a collection of tagged words, for example as a treelike hierarchy of nodes in which the document is an object containing other objects.[13]

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[13] Niro Decl. Exh. M (Dkt. No. 129-14), Definition of DOM; HyperPhrase Noninf. Opp. (Dkt. No. 127) at 29.