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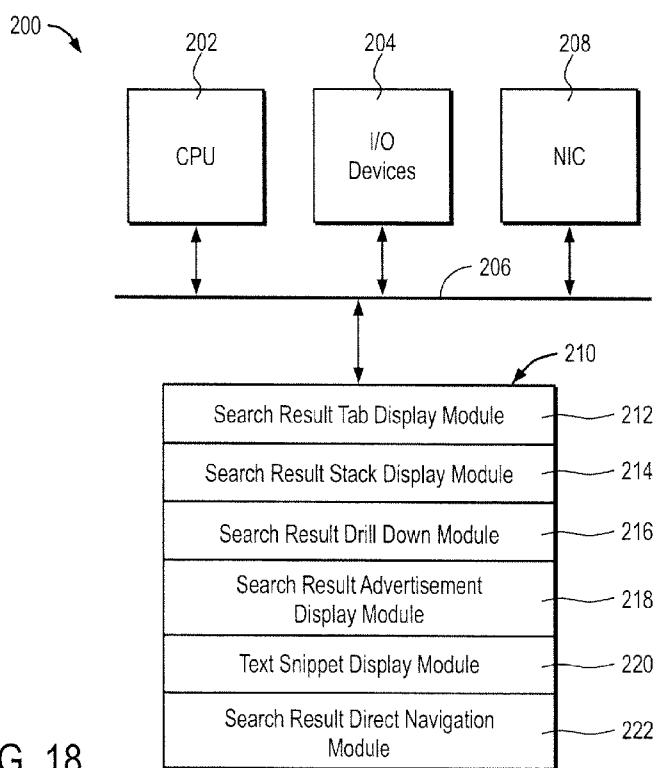
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(54) Title: APPARATUS AND METHOD FOR DISPLAYING SEARCH RESULTS WITH A VARIETY OF DISPLAY PARADIGMS



(57) Abstract: A graphical user interface includes tabs representative of different classes of search results. The tabs are derived in response to the processing of a query. The different classes of search results group content by meaning, such that a query term with different meanings produces different classes of search results with different meanings. Further, stacks associated with each tab are derived. Each stack shares common attributes associated with a tab but has a refined meaning representing a different class of search results. Each stack includes text to characterize a class of search results.



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APPARATUS AND METHOD FOR DISPLAYING SEARCH RESULTS WITH A VARIETY OF DISPLAY PARADIGMS

CROSS-REFERENCE TO RELATED APPLICATION

[0001] This application claims priority to U.S. Patent Application Serial Numbers 61/037,676 filed March 18, 2008; 12/179,472 filed July 24, 2008; 12/179,467 filed July 24, 2008; 12/179,487 filed July 24, 2008; 12/179,464 filed July 24, 2008; 12/179,485 filed July 24, 2008; 12/179,478 filed July 24, 2008; and 12/179,482 filed July 24, 2008, the contents of which are incorporated herein by reference.

FIELD OF THE INVENTION

[0002] The present invention relates generally to displaying search results. More particularly, the present invention relates to techniques for displaying search result content and associated advertising.

BACKGROUND OF THE INVENTION

[0003] Existing search engines typically display a list of search results associated with a search query as a list of relevant web pages. This list may include web pages with identical or similar content. For example, when a search query matches a particular section of a web page, a user is typically exposed to many copies of the same or similar information. Some existing approaches involve summarizing a single document, for example, by choosing particular sentences from the document, rather than by presenting the information as a whole from a set of documents. It would be desirable to develop a technique by which results of a search query can be grouped efficiently so that the duplicate content appearing to the user is minimized.

[0004] Further, existing approaches to refine a search associated with a search query typically involve entering a new search query. Some search engines include suggested topics in response to a search query. However, these suggestions are generally based on criteria, such as popularity or past search criteria. It would be desirable to develop a technique by which query refinements for a search query can be automatically generated from a search result set.

[0005] The current state of the art in Web advertising relies upon relatively simple advertisement placement paradigms. Current approaches to web advertising typically involve displaying sponsored link advertisements or banner advertisements for a given search term. Sponsored link advertisements are generally listed in an order determined by the search engine, typically by some combination of pay-per-click bid auction and relevancy factor. Currently, search engines enable advertisers to pay, usually by bidding for sponsored link placements along with non-sponsored search results or for keywords to which the advertisers want to match sponsored link advertisements. Refining an advertisement typically involves entering a new bid on the keyword query extension. Existing approaches may provide suggestions to advertisers on which additional keywords and query extensions to bid. Even with these suggestions, advertisers typically guess the keywords that users may use to refine their searches and then bid on those keywords. Furthermore, these suggestions are typically based on popularity, past searches or other criteria, so that bidders who bid on these keywords have a possibility of their advertisement being displayed.

[0006] It would be desirable to develop a technique by which advertisements can be automatically generated from the search results associated with a search query. In addition, it would be desirable to develop a technique by which the placement of advertisements is not directly related to the bidding on specific keywords or query extensions to those keywords, but can be determined based upon criteria entered by an advertiser.

SUMMARY OF THE INVENTION

[0007] A graphical user interface includes tabs representative of different classes of search results. The tabs are derived in response to the processing of a query. The different classes of search results group content by meaning, such that a query term with different meanings produces different classes of search results with different meanings. Further, stacks associated with each tab are derived. Each stack shares common attributes associated with a tab but has a refined meaning representing a different class of search results. Each stack includes text to characterize a class of search results.

BRIEF DESCRIPTION OF THE FIGURES

[0008] The invention is more fully appreciated in connection with the following detailed description taken in conjunction with the accompanying drawings, in which:

[0009] Fig. 1 illustrates tabs representative of different classes of search results that are derived in response to the processing of a query.

[0010] Fig. 2 illustrates a differential presentation of stacks associated with a search query, in accordance with one embodiment of the present invention.

[0011] Fig. 3 illustrates drill down results displayed for an exemplary search query.

[0012] Fig. 4 illustrates tabs, stacks and drill down categories displayed for an exemplary search query.

[0013] Fig. 5 illustrates exemplary non-sponsored and sponsored tabs displayed for a search query, in accordance with one embodiment of the present invention.

[0014] Fig. 6 illustrates stacks and drill down categories displayed for a sponsored tab, in accordance with one embodiment of the present invention.

[0015] Fig. 7 illustrates exemplary sponsored and non-sponsored drill down categories associated with a search query, in accordance with one embodiment of the present invention.

[0016] Fig. 8 illustrates a stack of advertisements displayed in response to a search query, in accordance with one embodiment of the present invention.

[0017] Fig. 9 illustrates the display of a traditional banner advertisement responsive to a search query, in accordance with one embodiment of the present invention.

[0018] Fig. 10 illustrates advertisements generated for a search query, in accordance with one embodiment of the present invention.

[0019] Fig. 11 illustrates a sponsored snippet displayed next to a non-sponsored search result.

[0020] Fig. 12 illustrates a graphical user interface screen display with long length snippets.

[0021] Fig. 13 illustrates a graphical user interface screen display with short length snippets.

[0022] Fig. 14 illustrates a search results page with displayed snippets.

[0023] Fig. 15 illustrates a graphical user interface screen display, displaying long length snippets in a single column presentation format.

[0024] Fig. 16 illustrates a user interface screen display, displaying long length snippets in a double column presentation format.

[0025] Fig. 17 is an illustration of the direct navigation technique, in accordance with one embodiment of the invention.

[0026] Fig. 18 illustrates a computer configured in accordance with an embodiment of the invention.

[0027] Like reference numerals refer to corresponding parts throughout the several views of the drawings.

DETAILED DESCRIPTION OF THE INVENTION

[0028] Embodiments of the present invention disclose a graphical user interface for a search engine. The disclosed embodiments include techniques for interacting with data, in particular with search results responsive to a query. As will be described in greater detail below, the disclosed graphical user interface is designed based on a set of commands and organizes data (e.g., documents, web pages) based on concepts (meanings) associated with the data. The organized data is dynamically derived using the commands in response to the processing of the query. Embodiments of the present invention may be implemented on a computer screen user interface, a desktop, a mobile device user interface or any other networked environment user interface.

[0029] In one aspect of the present invention, a tab-based technique for displaying search results in a graphical user interface is disclosed. In one embodiment, a Search Result Tab Display Module 212 (shown in Fig. 18) includes executable instructions to display tabs representative of different classes of search results derived in response to the processing of a query. Fig. 1 illustrates one or more tabs representative of different classes of search results that are derived in response to the processing of a query. As will be discussed in greater detail below, the different classes of search results are grouped by meaning, such that a query term with different meanings produces different classes of search results with different meanings. In the particular example illustrated in Fig. 1, tabs 12, 14, 16 and 18 representative of different classes of search results associated with a query term, “thunderbird” 10 are displayed. Observe that each tab has associated text characterizing the different classes of search results. In one embodiment, the tabs associated with a particular query term may be derived dynamically by selectively invoking pre-existing categories. For example, and as will be discussed in greater detail below, the tabs may be derived dynamically utilizing Markov techniques to group unstructured text sources or by extracting semi-structured data groups, based upon shared lexical features or based upon ontological features.

[0030] Each tab includes a related query (or query extensions) representative of different concepts (meanings) associated with the query term. For example, the query term,

“thunderbid” 10, includes a “Ford Thunderbird” tab 12, which is a query extension to refer to a type of a car, an “AMD Thunderbird” tab 14, which is a query extension to refer to an aerobatics group, an “Air Force Thunderbirds” tab 16, which is a query extension to refer to an airforce group and a “Thunderbird Mail” tab 18, which is a query extension to refer to a freeware email program.

[0031] Observe that the related queries included in the tabs replace the original query term with a more focused set of documents, thereby refining the search query. A user can then select a tab displaying a query extension to run a more precise search query, as will be described in greater detail below. The related queries for a query term may be generated based upon a number of criteria including, but not limited to, stems (for example, singular/plural), abbreviations (for example, CA or Cal for California), word grouping (for example, spider man, spiderman, spider-man), spelling variations, semantic relationships such as generalizations or specializations, for example, hyponyms or hypernyms (red shoes, scarlet shoes, vermillion shoes), synonyms, acronym expansion, terms that divide a search space into substantially non-overlapping subsets, capitalization and Markov techniques that consider preceding and subsequent terms for a related query

[0032] Each related query displayed in a tab further includes at least one search result including a list of web documents, as will be described in greater detail below. In one embodiment, one or more sub-tabs within each class of search results may further be displayed. In one embodiment, the tabs may also include images characterizing the different classes of search results, wherein the images characterize the related queries.

[0033] In addition to being a mixture of all concepts (meanings), each concept (meaning) represented by a tab may also be kept separate from the other tabs, and displayed with a set of documents relevant to the particular concept or meaning associated with the tab. Other concepts (meanings) and their associated results may be selected by choosing the appropriate tab.

[0034] Further, the tabs may be displayed anywhere in the graphical user interface page. In one embodiment, a “default tab” may also be included, which captures the sum of all the meanings and displays an initial/default set of results associated with the search query term. If there are numerous query extensions associated with a search query term, the query extensions may also be displayed using a drop-down menu that supplements the tabs. The number of tabs displayed and which query extensions are displayed as tabs, as well as the order, may be selected based upon criteria, such as the space available for display, the relevance of the query extensions and other criteria chosen by the search engine. In one

embodiment, the criteria may include the quality of the returned pages by using a query independent metric of quality of the pages, or a query dependent metric of quality of the pages. In another embodiment, the criteria may also include the meaningfulness of the query extension determined by how often and where it appears on the web, by how much it co-occurs with other possible query extensions on the web, by whether it is a well formed noun phrase as judged by rules, by statistical methods, by whether it occurs with particular capitalizations or by Markov methods that consider the preceding and following terms for that query extension. The query extensions may also be determined by manual editing, either by initial machine generated possibilities followed by a human step of removing erroneous entries, or by human generated possibilities.

[0035] The determination of the tabs to display initially may be performed based on criteria, such as, for example, pre-existing human specified criteria, a historical tab click through data determined by historical measures of what tabs are clicked on, order of tab selection, measures of the quality (both query dependent and query independent) of the results of each tab candidate, lexical metrics (capitalization and length), uniqueness metrics as measured by co-occurrence, cosine difference, overlap metrics, preferences among parts of speech or ontological classes (proper names, places, noun phrases beginning with colors), measures of network occurrence change, measures of click through change as measured by changes of behavior in what pages are clicked on and measures of queries issued and measures of page dwell times.

[0036] Query extensions can also be grouped according to common criteria determined with respect to the search results returned. For example, query extensions referring to people, geography, or other common factors by which search results relate can be placed under one tab, based upon criteria determined by membership in a larger list, extracted automatically from unstructured text sources by Markov methods, generated from smaller lists by clustering, extracted by regular expressions from semi-structured data, extracted from larger lists by selection of certain elements having shared lexical or ontological features or derived by some other suitable method. Further, the tabs may be listed by alphabetic order, or arranged by the quality of documents based upon a ranking score.

[0037] In accordance with another aspect of present invention, “stacks” organizing different classes of search results are derived in response to the processing of a query. In one embodiment, a list of web documents may be dynamically grouped into a stack in response to a search query. The dynamic grouping may be performed, for example, by forming stacks of documents with similar conceptual propositions, forming stacks of documents with common

information, forming stacks of documents in accordance with distance metrics which may use clause, sentence and paragraph boundaries as well as HTML markup to quantify distance. Stacks of documents may also be formed in accordance with semantic and statistical criteria which determine the relationship between terms that may be used to quantify which parts of the page are relevant and their degree of relevance by inducing a metric on areas identified by a metric on the contents. Stacks of documents may be formed in accordance with clustering criteria, induced metrics, lexical criteria, ontological criteria or mention frequency based on identifying the additional notions referenced on a subset of the pages in the stack that are related to the search query under consideration. In one embodiment, a Search Result Stack Display Module 214 (shown in Fig. 18) includes executable instructions to display stacks that have common attributes associated with a tab, but where each stack has a refined meaning representing a different class of search results.

[0038] Returning to the example illustrated in Fig. 1, stacks 19, 20, 22, 24, 26 and 28 associated with the “Ford Thunderbird” tab 12 are displayed. Observe that each stack includes text and an associated image characterizing the different classes of search results. In one embodiment, the images may be represented by icons. The images characterize the content of the stack and may be dynamically selected in response to the processing of the query. The text summarizes what is unique regarding each stack created in response to the query.

[0039] In one embodiment, the text descriptions may be generated automatically as a summary of the stack’s contents. The content of the summary is similar to the content of all the web pages in the stack that are relevant to the query. In one embodiment, the description may be a paragraph cited from a web page in the stack. In another embodiment, the text description may be a summary of what is unique about the stack, generated automatically from all of the web pages in the stack based upon a set of pre-defined criteria. Images may also be automatically chosen. In one embodiment, the images may be chosen from the web pages in a stack based upon criteria such as identifying images that occur multiple times in the stack. Images that are labeled (or co-occur) with certain terms in the stack may also be selected, especially if those terms occur with high information gain in the stack or are in certain HTML constructs, for example, title or images that are similar to other images in the stack as judged by a label (either included in the stack or as a generated label from another page where the image is found), direct comparison, color palette, or filename. Images and text descriptions may also be generated separately, combining the results on the user interface page after the images and text have been separately processed.

[0040] The stacks may further include characterization information. In one embodiment, the characterization information is dynamically derived. In one embodiment, the characterization information may include text characterizing stack content. In another embodiment, the characterization information may include images characterizing stack content. The characterization information may further include icons characterizing stack content, text selected from a document in a stack or text that is automatically generated to characterize content within a stack. The characterization information may be derived from sources referencing documents in a stack. The characterization information may be selected from a library of images, from redundant images in a stack, from a label associated with an image or from an HTML label associated with an image. In one embodiment, the characterization information may be an icon selected from a library of icons. The characterization information may be accumulated in parallel processes and then combined to form a stack. The characterization information may be accumulated in a single process to form a stack. The characterization information may include text characterizing similar classes of search results represented in stacks. The characterization information may further include a number specifying the number of related documents in a stack.

[0041] In one embodiment, the documents in a stack may be displayed with a flip through menu. In another embodiment, the documents in a stack may be displayed with a drop down list menu. The documents in a stack may also be displayed with a scroll over pop-up screen.

[0042] Each stack may further be organized into one or more sub-stacks. A second order sub-stack within a sub-stack may also be included. For example, clicking on one stack may result in the display of a set of sub-stacks. Similarly, clicking on a sub-stack may result in the display of another set of sub-stacks. This may be repeated as long as search results are available.

[0043] In one embodiment, a “differential representation” of the stacks is generated as a result of the comparison of information in web pages and the associated images of web pages grouped in a stack or a sub-stack. The “differential representation” identifies to the user identical or similar information in a stack or a sub-stack of web pages returned in response to a search query. Although stacks and sub-stacks have a defined structure, the web pages in a stack or sub-stack are not strictly identical, despite their shared relevance to the query. Accordingly, the information in a stack may include second-order differences. In accordance with one embodiment of the present invention, the “differential presentation” of the stacks groups the web pages inside the stacks and sub-stacks by second-order similarity

and highlights the similarities or differences between the web pages within a stack or sub-stack so that these stacks or sub-stacks offer an efficient navigation through those web pages to users. This process of grouping by lower-order similarity can be repeated again for these stacks or sub-stacks, as long as there are enough web pages available in them. In one embodiment, the related information in a stack may be designated with contrast criteria. The contrast criteria is selected from highlighting, strike through, underlining, bolding, italics, and font color. The related information in a stack is designated with second order similarity criteria.

[0044] Figure 2 illustrates a differential presentation of stacks associated with a search query in accordance with one embodiment of the present invention. As illustrated, the differences between the information included in a set of stacked results is displayed to a user by displaying the identical or similar information in the web pages of the stack, and also displaying the differences between the web pages in the stack. In the illustrated example, differential presentations 30, 32, 34, 36, 38 and 40 associated with the stack “Ford Thunderbird – Wikipedia, the free encyclopedia” 18, for the search query term, “thunderbird” 10 are displayed. The differential representation, “The 1955-57 Ford Thunderbird – The Fifties Cars” 30 groups together the cars of that era. Observe that the differential presentation includes a description of the stack and identifies the type of information that is grouped together in the stack. Similarly, the stack “George W. Walker” 34 provides information about the designer of the car.

[0045] Those skilled in the art will recognize that the use of “stacks” representing different concepts or meanings, in accordance with embodiments of the present invention, maximizes the diversity of content on a search result page and decreases the replicated information that appears in the user interface screen display. The grouping of the results occurs dynamically, during query execution, enabling the efficient processing of search results. Further, the automatically generated images disclosed in accordance with embodiments of the present invention provide a visual summary of a group of information included in web pages grouped in a stack,

[0046] In another aspect of the present invention, a drill down technique for analyzing the results of a query is disclosed. In one embodiment, a Search Result Drill Down Module 216 (shown in Fig. 18) includes executable instructions to display a listing of results derived from processing a query. The Search Result Drill Down Module 216 further includes executable instructions to display a menu of refining search terms that is dynamically derived in response to the processing of the query. In a particular embodiment, the analysis includes

inferring a set of terms that are good refinements for the query and providing them as guidance to the user for refinement of the current search or for a future search query. These terms may be grouped into meaningful labeled lists. Selecting one of the terms from one of these lists executes the more precise query, as will be discussed in greater detail below.

[0047] Figure 3 illustrates drill down results displayed for an exemplary search query. In one embodiment, the drill down results include a menu of refining search terms that are dynamically derived in response to the processing of a query. In one embodiment, the menu is a multi-level pull-down menu. In the illustrated example, a drill down menu 40 is displayed that lists search term refinements for the search query, “thunderbird” 10. The determination of the categories (i.e., the search term refinements) to be displayed in the drill down menu may be determined based on criteria including, but not limited to, stems, abbreviations, word grouping, spelling variations, semantic relationships, synonyms, acronym expansion, terms that divide a search space into substantially non-overlapping subsets, capitalization, and Markov techniques that consider preceding and subsequent terms for a related query.

[0048] The search term refinements may be based upon predetermined ontologies. In one embodiment, the search term refinements may be based upon extracted ontologies. In another embodiment, the search term refinements may be based upon induced relationships from the co-occurrence of sets of objects. The search term refinements may also be based upon markup group search results, regular expression group search results, Markov model group search results, grammatical pattern group search results, context free pattern group search results, predetermined rule group search results or machine learned rule group search results. The search term refinements may also be based upon combinations of group search results, combining Markov model group search results, ontological restriction group search results, lexical restriction group search results or co-occurrence restrictions. The order of search term refinements may be based upon page rankings, the number of web pages selected, the overlap of web pages, the percentage of documents selected, a quality metric, or the relevance between list items and specified concepts.

[0049] Fig. 4 illustrates tabs, stacks and drill down categories displayed for an exemplary search query. In the illustrated example, search results for an exemplary search query term, “jaguar” 11 are displayed. In an exemplary operation, upon execution of the search term, “jaguar” 11, a user is presented with one or more tabs representative of the different classes of search results associated with the search query. Upon selection of a particular tab, for example, “All Results” 13, the user is presented with one or more “stacks”

that organize the different classes of search results corresponding to the selected tab. As discussed above, the “stacks” may include web documents with similar contextual propositions associated with the search query term “jaguar” 11. As further illustrated, the user is also presented with a “drill down list” 17 of category information corresponding to the selected tab, “All Results” 13 derived in response to the processing of the query term, “jaguar” 11.

[0050] In another aspect of the present invention, a technique for displaying advertisements and sponsored advertising content is disclosed. In one embodiment, a Search Result Advertisement Display Module 218 (shown in Fig. 18) includes executable instructions to display a set of advertisements associated with a search query term. In one embodiment, an advertisement is selected based upon a document retrieved by processing a query. An advertisement may include, for example, an image, text or an icon. Further, an advertisement may be visually differentiated from content in the document. In one embodiment, the advertisement may be placed adjacent to a specified concept associated with the document. The advertisement may be retrieved from an advertiser’s web page. In one embodiment, an advertisement with a link to a search results page is provided to the user.

[0051] In a particular embodiment, advertiser criteria may be specified in a “tab” as a query extension that provides links to sponsored advertisement pages. In one embodiment, such tabs are referred to as “sponsored tabs”. The tabs may be sponsored by an advertiser. In one embodiment, a sponsored tab is visually differentiated from a non-sponsored tab. The sponsored tabs may include for example, a display advertisement, advertisements in a visual image analogous to what would be seen in a publication like a newspaper or magazine, video and other forms of advertisements that may include images, titles, descriptions, or other media content, as well as text descriptions to describe the advertisement. In one embodiment, the sponsored tab is readily apparent to a user through one or more methods, including applying differential coloring to identify the sponsored tab, identifying the sponsored tab with a logo or brand or other methods.

[0052] Figure 5 illustrates exemplary non-sponsored and sponsored tabs displayed for a search query, in accordance with one embodiment of the present invention. A search results page that includes sponsored and non-sponsored content is illustrated. In the illustrated example, a search query “disney” 44 includes one or more non-sponsored tabs 46, 48, 50, 52 and 54 that link to general content associated with the search query “disney” 44 and a sponsored tab 56. Selecting the sponsored tab 56 creates a link to an advertiser’s web page associated with the search engine. A refining search term and an associated sponsored

advertisement link may also be provided. In this example, the advertiser, “Disney” may purchase the right to display the sponsored tab 56 for queries that match certain criteria (for example, any query with the word “disney”). The different advertisements for Disney products, which may include one or more stacks 58, 60, 62, 64, 66 and 68 for grouping similar advertisement pages are also displayed in Fig. 5.

[0053] In one embodiment, a user clicking on a sponsored tab is directed to a web site without returning a search result page. In other words, a user is not taken off-site from the search engine’s page to the advertiser’s web page. Instead, the user views the content in the sponsored tab itself and navigates the results in the sponsored tab using the search engine’s graphical user interface. In order for the content in the sponsored tab to be current, the search engine updates the information in its sponsored tabs either directly by working with the advertiser to provide the most up to date information or by crawling the advertiser’s website.

[0054] The form of payment by the advertiser to the search engine for sponsored tabs may take one of many forms, such as pay-per-placement, where the advertiser pays each time a sponsored tab (or the image and text description in the sponsored tab itself) is displayed, or pay-per-click when the advertiser pays each time the sponsored tab (or the image and text description in the sponsored tab itself) is clicked by the user, or pay-per-action, when the advertiser pays the search engine when the specific action (such as an order or purchase action) is taken or any combination of the above, as well as any other form of payment that the advertiser and the search engine agree upon. The disclosed technique does not limit the form or the value or the way in which payment agreements are made between the advertiser and the search engine. In one embodiment, a common payment agreement such as an auction or fixed price agreement based on click-through or impressions (displays) of an advertisement may also be utilized.

[0055] Fig. 6 illustrates stacks and drill down categories displayed for a sponsored tab, in accordance with one embodiment of the present invention. In the illustrated example, upon selection of the sponsored tab, “eBay” 45, the user is presented with stacks that include different advertisements associated with the search term, “jaguar” 11 and drill down category information 47 retrieved from the advertiser’s web site, in this case, “eBay” 45. Observe that a user can navigate the results associated with the sponsored tab without being taken off-site from the search engine’s web page to the advertiser’s web page.

[0056] In another embodiment, a drill down menu with advertisement content is provided. As will be discussed in greater detail below, a drill down menu with a link to a sponsored tab may also be provided. In other embodiments, a drill down menu with a link to

a search results page with an advertising link and organic results, a drill down menu with a link to an advertiser web page, a drill down menu with a link to non-sponsored domains and sponsored domains and a drill down menu with a link to a sponsored action may be provided.

[0057] Fig. 7 illustrates exemplary sponsored and non-sponsored drill down categories associated with a search query, in accordance with one embodiment of the present invention. Non-sponsored search query extensions “All Meanings” 72, “Peter Pan Bus” 74, “Disney Peter Pan” 76, “Peter Pan Peanut” 78 and “more” 80, associated with a search query term, “peter pan” 70 are displayed. A drilldown refinement menu 82 displays non-sponsored and sponsored drill down categories. In the illustrated example, the drilldown categories “Films”, “Authors” and “Plays” are non-sponsored drill down categories, while “Disney Characters” and “Children’s Literature” are sponsored drill down categories. The sponsored drill down categories “Disney Characters” and “Children’s Literature” lead to further drill down categories with sponsored content such as “Costumes”, “DVDs”, “Snowglobes” and so on for the Disney character “Tinker Bell”.

[0058] The disclosed drill down technique is also applicable to sponsored advertisement categories. In one embodiment, the drill down categories that may be sponsored include refinements that take the user to a sponsored tab. The drill down categories may also take the user to a search results page of the search engine that includes an advertising link intermixed among organic results, as will be discussed in greater detail below. In other embodiments, the sponsored drill down categories may take the user to a web page established by the advertiser to further drilldown categories that may include any combination of non-sponsored and sponsored drilldown choices, to a sponsored action (described below), to specific features, models, colors, services, prices or other attributes of a product, service or advertisement or to any other form of advertising content, either solely displayed or mixed with non-sponsored results, within or outside the search engine’s web pages. In addition, the placement of the sponsored drill down categories may be anywhere within the drill down menu.

[0059] In one embodiment, the sponsored drill down categories may be prominently displayed such as, for example, by including a note next to the category, such as “ad” 84 displayed next to the sponsored category, as illustrated in Fig. 7. The sponsored data drill down categories may include any combination of additional information including the identity of the advertiser, price, functions, models, brands and other relevant aspects that may be displayed in the primary or one or more ancillary drill down menus.

[0060] In another embodiment of the present invention, a technique for the placement of advertisements on a search results webpage is disclosed. In accordance with one embodiment of the invention, an advertisement may be placed anywhere on the search results webpage, including intermixed with non-sponsored results or placed outside the non-sponsored results. The advertisements may include banner advertisements or sponsored links and may contain images, text descriptions, video and or other forms of advertising. In one embodiment, a non-sponsored result is differentiated from a sponsored result by displaying a note next to the sponsored result.

[0061] Fig. 8 illustrates a stack of advertisements displayed in response to a search query, in accordance with one embodiment of the present invention. The illustrated embodiment displays a sponsored link “Napa Auto Parts” 86 and the note “Ad” 88 identifies that the search result is an advertisement.

[0062] Fig. 9 illustrates the display of a traditional banner advertisement responsive to a search query, in accordance with one embodiment of the present invention. In the illustrated example, the banner advertisement “Bed Bath Beyond Now Through Sunday Sale” 92 is responsive to the search query, “bed bath and beyond” 90.

[0063] In another embodiment, the advertisement may include a link to a sponsored action. A menu for a sponsored action may also provided. A user may wish to engage in “sponsored actions” to purchase a product from the advertiser through links displayed within a description associated with a sponsored tab or within the search query result page. In one embodiment, a sponsored action link may be displayed next to an advertisement or a non-sponsored search result for a product displayed on a search result page.

[0064] Fig. 10 illustrates advertisements generated for a search query, in accordance with one embodiment of the present invention. In the illustrated example, advertisements for a search query “flatscreen TV” 94 are displayed. The sponsored action link “Buy It” 96 is shown next to the non-sponsored search result, “Thompson Thompson Multi-” 98. As a user scrolls over the action link 96, a temporary pop-up menu 100 appears with one or more advertisers for the action. The order of preference may be auctioned or combined with some factor to identify the highest listed advertiser.

[0065] Fig. 11 illustrates a sponsored snippet displayed next to a non-sponsored search result. The sponsored snippet provides additional information not available in the non-sponsored result. In the illustrated example, a non-sponsored search result “Bed Bath and Beyond Exclusively Ours” 104 is displayed as a result of the query for “bed bath beyond” 102. An advertisement or sponsored snippet 106 indicating a current sale is displayed on the

same search page. The placement of the advertisement or sponsored snippet near the specific URL is advantageous because it is based on the content of the search results the search engine displays, rather than in response to a keyword search query. Another advantage of placing a sponsored snippet or advertisement near a non-sponsored URL link is that it conveys information beyond what can be found on a non-sponsored URL link or snippet. In the example specified, the Bed Bath and Beyond home page snippet 104 does not change as often as the store has sales so the advertisement or sponsored snippet 106 provides additional information about a limited time only sale. The information to be provided in the sponsored snippet or advertisement can be provided by the advertiser directly or it could be a crawled advertisement indexed by the search engine.

[0066] In addition, in accordance with one embodiment of the present invention, an anchored area can be placed anywhere on the search results user interface page and can include advertisements, features, announcements, an area to store search results that the user wants to keep for later review, a search box or other relevant content. As illustrated in Fig. 11, an anchored footer area 105 includes pagination controls for going from page to page and an anchored header area 103 includes the search bar. Observe that the header and footer areas are not scrolled over by a user. An anchored content area 101 may be placed anywhere on the search results user interface page. Accordingly, a user can scroll up and down the search results but maintain an anchored area on the page. Further, the anchored search bar 103 may be placed anywhere on the search results page such as on the top, on the side, or the bottom or elsewhere on the search results page such that a user who scrolls through the results maintains a visible search box while scrolling through the search results. Embodiments of the present invention differ from current state of the art Internet search engines, which generally provide a search box, typically at the top and/or bottom of a search engine results page, which is not anchored and thereby disappears when a user scrolls down the list of search results that take up more than the displayed browser window.

[0067] In another embodiment of the present invention, advertisers may enter multiple criteria (for example, color, function, price, models, brands, discounts) to enable the navigation of users to advertisement pages. The criteria may be entered through a graphical user interface included in the search engine. Advertisers may enter the criteria freeform or into designated categories specified by the search engine. The search engine may use these criteria directly (i.e., place all or a portion of the specific criteria in the drilldown listed information) or the search engine may infer information from that criteria to drive the search choices towards content provided by the advertiser. The information inferred may help target

the message of the advertiser who entered the criteria to specific search queries, specific drill down query extensions, tabs or other information displayed by the search engine.

[0068] In another aspect of the present invention, text snippet results displayed in a search result user interface page may be changed to differing lengths depending on factors such as a user's preference, a preferred look depending on the type of web browser utilized, the size of the browser window or other display preferences determined by the user or the search engine. In one embodiment, a Text Snippet Display Module 220 (shown in Fig. 18) includes executable instructions to display text snippet results associated with a search query term. Fig. 12 illustrates a graphical user interface screen display with long length snippets. An exemplary long length snippet is illustrated by the reference numeral 106. Fig. 13 illustrates a graphical user interface screen display with short length snippets. An exemplary long length snippet is illustrated by the reference numeral 107. As will be appreciated by those skilled in the art, the utilization of short snippets for displays is advantageous in cases where the screen space is limited, such as, for example, in mobile devices.

[0069] In one embodiment, configurable parameters to format the search results may further be provided. The configurable parameters may specify a column configuration and a textual summary length. The column configuration may be configured in response to the quantity of search results. The textual summary length may be configured in response to the quantity of search results. Further, the column configuration and the textual summary length may be configured based upon the type of browser or the browser window size. In certain embodiments, the textual summary length may be specified by a user. Further, the amount of text displayed may be based upon the column configuration or based upon the textual summary length.

[0070] Fig. 14 illustrates a search results page with displayed snippets. The snippets are also referred to as textual summaries. The two paragraphs 108 and 110 illustrate two possible snippets from one or more webpages. If the user chooses to display medium length snippets, then the snippet from the second paragraph 110, where the search term "term A" appears twice (the snippet consists of the 4 highlighted sentences) is displayed. If the user then switches to short snippets, the search engine shortens the snippet to include just the first sentence (quisque est term A, sodales in, varius sit amet, imperdiet et, arcu) appearing in the snippet from the second paragraph 110. In another embodiment, the search engine may instead pick the bolded sentence (**Donec nonummy Term A mi**) from the first paragraph 108 because paragraphs near the top of the page are scored higher and explanatory text is more likely to appear in the document introduction. A snippet essentially gives the user a preview

of a document. A snippet length preference therefore not only lets the user choose the size of the preview, but the location of the preview as well.

[0071] In one embodiment, the user may choose to change the length of the snippets to include more results with shorter snippets, or less results with longer snippets. The user may wish to see more detail per result at the expense of seeing fewer results, or less detail with more results. Alternatively, a user may find short snippets preferable for certain kinds of searches (for example, if the user wishes to scan a number of sites to see the price for a particular product, X). On the other hand, long snippets may be desirable for other types of searches (for example, if a user wants to learn more about a particular individual, Y).

[0072] As discussed above, the number of columns displayed may be changed based upon a user's preference or automatically by the search engine, depending upon a number of factors such as, for example, the size of the browser window. Further, one or more choices for the number of columns to be displayed may also be provided. Fig. 15 illustrates a graphical user interface screen displaying long length snippets in a single column presentation format. In the illustrated example, a user may select one or more snippet sizes, "short" 112, "medium" 114 or "long" 116 and one or more presentation formats "1 column" 118 or "2 column" 120 for displaying the snippets. Fig. 16 illustrates a user interface screen display, displaying long length snippets in a double column presentation format.

[0073] In another aspect of the present invention, a "direct navigation" technique is disclosed that enables a user to find one or more web sites that match the user's text, as the user types a query. Sometimes the match is straightforward (for example, a search query term "amazon" matches the URL- "www.amazon.com") but this is not generally the case: for example, the query "san fran chronicle" should ideally match the URL-www.sfgate.com. The disclosed technique utilizes a number of heuristics to determine the best match. In one embodiment, match indica are produced that directs a user to a website without returning a search result page. The match indicia may include at least two of a destination URL, a destination icon and a trade name. Further, the destination icon may be retrieved without accessing a website landing page. In one embodiment, the match indicia has a related advertisement.

[0074] In another embodiment, a scroll area displaying search results and a permanently displayed anchored content area may be displayed. The anchored content area includes a search box. The anchored content area may also include advertisements, announcements, news reports, content relevant to a user, pagination controls, column controls and textual summary length controls. In one embodiment, a Search Result Direct Navigation

Module 222 includes executable instructions to display a set of navigation choices associated with a search query term.

[0075] Fig. 17 is an illustration of the direct navigation technique in accordance with one embodiment of the invention. One or more navigation choices are retrieved and included in a search assist box 122. The navigation choices appear in the search assist box 122 as the user types the search query, “nort” in the search bar 124. The direct navigation technique disclosed in accordance with embodiments of the present invention enables a user to directly navigate to a particular site from the “search suggest” box 122, without having to view a standard search results page and clicking on one or more of the search results.

[0076] When a user clicks on a particular navigation choice, the user is taken directly to the associated site, bypassing the search results page altogether. Further visual aids may be provided to indicate the availability of a particular site to a user. For example, as illustrated in Fig. 17, a destination URL, for example, www.nortel .com is displayed. Also, the trade name or official or generally understood name, Nortel Networks, is displayed. Also observe that the icon 126 used by the site for branding and identification purposes (sometimes called a favicon) is reproduced in the box 122 next to the site name and URL. Accordingly, the navigation choice provides a strong visual confirmation of the user’s intended site. The visual representation of a navigation choice helps a user navigate through the search suggest/assist results and identifies the official website for those companies. As mentioned above, the navigation choices may be retrieved by the search engine from a website landing page or obtained in some other way including directly from the owner of the website landing page. The navigation choice placed in the “search suggest” box 122 may also be sold by the search engine as a placed advertisement or additional feature.

[0077] Fig. 18 illustrates a computer configured in accordance with one embodiment of the present invention. The computer 200 includes standard components, including a Central Processing Unit (CPU) 202 and input/output devices 204, which are linked by a bus 206. A Network Interface Circuit (NIC) 208 provides connectivity to a network (not shown), thereby allowing the computer 200 to operate in a networked environment.

[0078] A memory 210 is also connected to the bus 206. The memory 210 includes one or more executable modules to implement operations of the invention. In one embodiment, the memory 210 includes a Search Result Tab Display Module 212, a Search Result Stack Display Module 214, a Search Result Drill Down Module 216, a Search Result Advertisement Display Module 218, a Text Snippet Display Module 220 and a Search Result Direct Navigation Module 222.

[0079] The Search Result Tab Display Module 212 includes executable instructions to display tabs representative of different classes of search results derived in response to the processing of a query. The Search Result Stack Display Module 214 includes executable instructions to display common attributes associated with a tab but having a refined meaning representing different classes of search results. The Search Result Drill Down Module 216 includes executable instructions to display a listing of results derived from processing a query and a menu of refining search terms that is dynamically derived in response to the processing of the query. The Search Result Advertisement Display Module 218 includes executable instructions to display a set of advertisements associated with a search query term. The Text Snippet Display Module 220 includes executable instructions to display text snippet results associated with a search query term. The Search Result Direct Navigation Module 222 includes executable instructions to display a set of navigation choices associated with a search query term. The operations performed by the executable modules in the memory 210 are discussed in detail with respect to Figs 1-17 disclosed above.

[0080] It should be noted that the executable modules stored in memory 210 are exemplary. Additional modules, such as an operating system or graphical user interface module may also be included. It should be appreciated that the functions of the modules may be combined. In addition, the functions of the modules need not be performed on a single machine. Instead, the functions may be distributed across a network, if desired. Indeed, the invention is commonly implemented in a client-server environment with various components being implemented at the client-side and or server-side. It is the functions of the invention that are significant, not where they are performed or the specific manner in which they are performed.

[0081] An embodiment of the present invention relates to a computer storage product with a computer-readable medium having computer code thereon for performing various computer-implemented operations. The media and computer code may be those specially designed and constructed for the purposes of the present invention, or they may be of the kind well known and available to those having skill in the computer software arts. Examples of computer-readable media include, but are not limited to: magnetic media such as hard disks, floppy disks, and magnetic tape; optical media such as CD-ROMs, DVDs and holographic devices; magneto-optical media; and hardware devices that are specially configured to store and execute program code, such as application-specific integrated circuits (“ASICs”), programmable logic devices (“PLDs”) and ROM and RAM devices. Examples of computer code include machine code, such as produced by a compiler, and files containing higher-level

code that are executed by a computer using an interpreter. For example, an embodiment of the invention may be implemented using Java, C++, or other object-oriented programming language and development tools. Another embodiment of the invention may be implemented in hardwired circuitry in place of, or in combination with, machine-executable software instructions.

[0082] The foregoing description, for purposes of explanation, used specific nomenclature to provide a thorough understanding of the invention. However, it will be apparent to one skilled in the art that specific details are not required in order to practice the invention. Thus, the foregoing descriptions of specific embodiments of the invention are presented for purposes of illustration and description. They are not intended to be exhaustive or to limit the invention to the precise forms disclosed; obviously, many modifications and variations are possible in view of the above teachings. The embodiments were chosen and described in order to best explain the principles of the invention and its practical applications, they thereby enable others skilled in the art to best utilize the invention and various embodiments with various modifications as are suited to the particular use contemplated. It is intended that the following claims and their equivalents define the scope of the invention.

CLAIMS:**1.** A graphical user interface, comprising:

tabs representative of different classes of search results derived in response to the processing of a query, wherein the different classes of search results group content by meaning, such that a query term with different meanings produces different classes of search results with different meanings; and

stacks associated with each tab, each stack sharing common attributes associated with a tab but having a refined meaning representing a different class of search results, wherein each stack includes text to characterize a class of search results.

2. The graphical user interface of claim **1** further comprising configurable parameters to format search results.

3. The graphical user interface of claim **2** wherein the configurable parameters include a configurable parameter to specify column configuration.

4. The graphical user interface of claim **2** wherein the configurable parameters include a configurable parameter to specify textual summary length.

5. The graphical user interface of claim **1** wherein the graphical user interface displays match indicia that directs a user to a web site without returning a search result page.

6. The graphical user interface of claim **5** wherein the match indicia includes at least two of a destination URL, a destination icon and a trade name.

7. The graphical user interface of claim **1** further comprising:
a scroll area displaying search results; and
a permanently displayed anchored area.

8. The graphical user interface of claim **1** further comprising a menu of refining search terms that is dynamically derived in response to the processing of the query.

9. The graphical user interface of claim 1 further comprising a menu of refining search terms grouped into categories.
10. The graphical user interface of claim 1 further comprising:
 - a document retrieved by processing the query; and
 - an advertisement selected based upon the document.
11. The graphical user interface of claim 1 further comprising an advertisement associated with a tab.
12. The graphical user interface of claim 1 further comprising an advertisement associated with a permanently displayed anchored area.
13. The graphical user interface of claim 1 further comprising an advertisement associated with a menu of refining search terms.
14. The graphical user interface of claim 1 further comprising an advertisement associated with a menu of refining search terms grouped into categories.
15. The graphical user interface of claim 1 further comprising an advertisement selected from an image, text and an icon.
16. The graphical user interface of claim 1 wherein a tab sponsored by an advertiser has content organized in accordance with criteria specified by the advertiser.
17. The graphical user interface of claim 1 wherein the tabs and stacks are dynamically derived in response to the processing of the query.
18. The graphical user interface of claim 1 further comprising executable instructions to:
 - receive a search query; and
 - produce match indicia that directs a user to a website without returning a search result page, wherein the match indicia includes at least two of a destination URL, a destination icon and a trade name.

19. The graphical user interface of claim **18** wherein the destination icon is retrieved without accessing a website landing page.

20. The graphical user interface of claim **18** wherein the match indicia has a related advertisement.

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FIG. 1

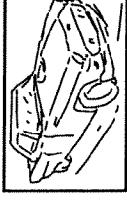
19

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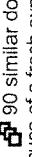
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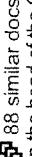
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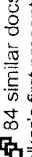
America in the 1950s was crazy for sport cars. Whether because of a fresh exposure to all things European during WWII, or just simply an insatiable craving for new, exciting pursuits, sports cars received tremendous public attention in the postwar era.

http://www.oldcarfifties.cars/The_1955-57_Ford_Thunderbird.htm

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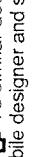
He became the vice president in charge of Ford Division, then the head of the Car and Truck Divisions. He was the primary inspiration for the introduction of the original Ford Thunderbird, along with designer George W. Walker.

http://en.wikipedia.org/wiki/Lewis_Crusoe

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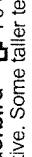
Henry Ford walked out on Walker's first presentation, but the ex-professional football player rose to be Ford's design chief.

http://www.brophy.com/eoweb.htm/designers/hd98_1.htm

36 **Frank Hershey - Wikipedia, the free encyclopedia**  78 similar docs

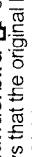
Frank Hershey (b. 1907 - d. 1997), was an American automobile designer and student of General Motors Vice President of Design Harley Earl. Hershey best known for his 1932 Peerless V-16 prototype, 1949 Cadillac tailfins and the 1955 Ford Thunderbird.

http://en.wikipedia.org/wiki/Frank_Hershey

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Initial reviews of the new Ford Thunderbird were largely positive. Some taller testers felt that cockpit a bit tight, and rough roads could induce unwanted body flex and cowl shake. The biggest gripe was lack of sports-car-level handling.

<http://auto.howstuffworks.com/ford-thunderbird9.htm>

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The conventional wisdom says that the original Ford Thunderbird was a direct response to Chevrolet's introduction of the Corvette. The Corvette was shown at the 1953 Motorama, and immediately Ford designers pulled out their drafting pencils and went to work.

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http://www.familycar.com/RoadTests/thunderbird/

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FIG. 3

11

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Search Preference

All Results Jaguar Cars Jaguar Parts Jaguar X-Type Atari Jaguar Aimee and Jaguar more...

13

15

17

Results for jaguar | 77,961 matches

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Black Jaguar

It is thought that melanism may confer a selective advantage under certain conditions since it's more common in regions of dense forest, where light levels are lower. Recent preliminary studies also suggest read more... View similar | ① ② ③ 1 of 22

Jaguar XK

Introducing the breathtaking XK and XKR, Jaguar's latest, most muscled athletes. Shouldered and powerful as always, but sleeker now with aluminum bodyshell drawn taut across the chassis read more... View similar | ① ② ③ 1 of 15

Jaguar XJ

NEW DELHI: In its second accident, a Jaguar fighter plane of Indian Air Force crashed on Thursday near Pokharan killing the pilot. View similar | ① ② ③ 1 of 22

Drawing of a Jaguar

The sketch represents the child's active knowledge of the subject. At this stage, there is definite order in space relationships: everything sits on the base line. View similar | ① ② ③ 1 of 15

Fender Jaguar

Umm, wow-Fender once again scales new heights of cool with the Jaguar Bass guitar. After all, we did invent the bass guitar, and we did design the Jaguar guitar. View similar | ① ② ③ 1 of 15

Jaguar Cub

A seven-week-old jaguar cub contemplated its first public romp today at the Stone Zoo in London. View similar | ① ② ③ 1 of 22

Jaguar Skull

Ranging from the southwestern United States to South America, the Jaguar is the best climber of all the big cats, often waiting in trees. View similar | ① ② ③ 1 of 15

Jaguar Showroom

This shot was taken of a Jaguar XJ parked in front of the Tempe Art Center on July 3rd, 2008. View similar | ① ② ③ 1 of 22

2 Columns | 3 Columns

The screenshot shows a search results page for 'jaguar' on the Cuill platform. The interface includes a header with search icons and a link to the website. Below the header is a search bar containing 'jaguar'. The main content area displays 17 results, each with a title, a brief description, and a thumbnail image. The results are categorized into various types such as 'Automobile Manufacturers', 'Art', 'Gaming', 'Nature', 'Video Games', and 'Miscellaneous'. The thumbnails are small versions of the images described in the titles. The page has a clean, modern design with a white background and a grid layout for the results.

FIG. 4

Cuill

OOO
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disney 46 48 50 44 52 54 56 Cuill AB

Movies TV Games Music Travel Disney Channel Disney Movies more... 88 Disney

Advertisement

Shop > Home & Collectibles > Snowglobes 64

Pirates of the Caribbean...
 Ahoy there! Find a pirate's spirit of adventure -- and a hidden surprise -- in our ornate snow-globe inspired by "Pirates of the Caribbean At World's End."
 \$99.50

101 Dalmations Snowglobe
 They'll open a Dalmatian plantation. Roger and Anita are so overjoyed to have their puppies back they don't mind having a few dozen or so more!
 \$99.50

Princess Jasmine Snowglobe
 Jasmine and Aladdin share a magical carpet ride above the clouds in our lovely snowglobe. Base is decorated with a palace motif.
 \$59.50

Tinker Bell Fairies Golden...
 All your favorite fairies have alighted here in this golden snowglobe: Silvermist, Rosetta, Iridessa, Fawn and Tinker Bell, of course!
 \$149.50

Princess Belle Snowglobe
 Belle and her beloved Beast share an enchanted moment in our lovely snowglobe. Base is decorated with a ballroom motif. Complete with the Magi-cal red rose.
 \$59.50

Princess Gazebo Snowglobe
 Someday my prince will come. Cinderella, Snow White, Jasmine, Belle, Aurora and Ariel wait expectantly in the Gazebo for their true loves to arrive.
 \$124.50

FIG. 5

Cuil

Search Preference

• Q Google

49

jaguar

45

jaguar

47

Results for jaguar | 77,961 matches

Jaguar Wood Gear Knob

Condition: New
Quantity: 1 available
Price: US \$89.95
Shipping: US \$5.95
US Postal Service Priority Mail
[Add to cart](#) [Add to Wish List](#)

Jaguar S-Type System Manual

Condition: New
Quantity: 1 available
Price: US \$7.95
Shipping: US \$2.95
US Postal Service Priority Mail
[Add to cart](#) [Add to Wish List](#)

Fender '62 Jaguar Electric Guitar

Condition: New
Quantity: 1 available
Price: US \$839.99
Shipping: FREE!
US Postal Service Priority Mail
[Add to cart](#) [Add to Wish List](#)

Fender Special HH White

Condition: New
Quantity: 1 available
Price: US \$339.99
Shipping: FREE!
US Postal Service Priority Mail
[Add to cart](#) [Add to Wish List](#)

Jaguar Fender Markers

Condition: New
Quantity: 1 available
Price: US \$19.99
Shipping: US \$10.95
US Postal Service Priority Mail
[Add to cart](#) [Add to Wish List](#)

Fender Classic Jaguar

Condition: New
Quantity: 1 available
Price: US \$849.99
Shipping: FREE!
US Postal Service Priority Mail
[Add to cart](#) [Add to Wish List](#)

Jaguar Chrome Bridge Cover

Condition: New
Quantity: 1 available
Price: US \$13.99
Shipping: FREE!
US Postal Service Priority Mail

Jaguar Trim Stainless Steel

Condition: New
Quantity: 1 available
Price: US \$99.98
Shipping: US \$12.97
US Postal Service Priority Mail

Fender Special HH White

Condition: New
Quantity: 1 available
Price: US \$129.99
Shipping: US \$12.25

Fender Vintage Bridge Thimbles

Condition: New
Quantity: 1 available
Price: US \$14.99
Shipping: US \$6.99
US Postal Service Priority Mail
[Add to cart](#) [Add to Wish List](#)

Jaguar Fender Bridge Thimbles

Condition: New
Quantity: 1 available
Price: US \$14.99
Shipping: US \$12.25

Jaguar Fender Bridge Thimbles

Condition: New
Quantity: 1 available
Price: US \$14.99
Shipping: US \$12.25

2 Columns | 3 Columns

Cuill™

• Inquisitor

peter pan 74

Refine "Peter Pan" ▾

Films

72

All Meanings Peter Pan Bus Disney Peter Pan Peter Pan Peanut more... 76

TIKERBELL Tinker Bell HOLIDAY SPECIAL EDITION ...
Stock #263 HOLIDAY SPARKLE TINKERBELL SPECIAL EDITION FROM WALT DISNEY'S PETER PAN BY MATTEL DARLING MINT AND NEVER REMOVED FROM BOX COMES WITH WAND DOLL STAND ORNAMENT AND HAIRBRUSH-LOVELY
 http://actiondoll.safeshopper.com/... Open stack (0 docs)

PETER PAN 2007
PETER PAN 2007 PETER PAN 2007 PETER PAN 2007 Reviews
bottomBorder border-bottom-width:1px border-bottom-style:solid
topBorder border-top-width:
 http://actiondoll.safeshopper.com/... Open stack (0 docs)

dOc DVD Review Peter Pan Two-Disc Platinum Edit...
character design production photos and live-action reference The pictures are available in thumbnail and full-screen formulas The Peter Pan Story 12/03 This 1952 featurette starts by describing J.M Barrie and his creation of Peter Pan
 http://www.venuecymru.co.uk/data/... Open stack (0 docs)

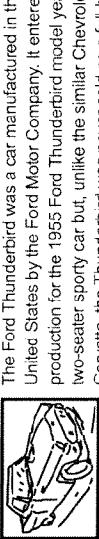
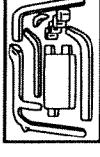
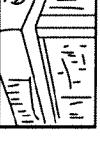
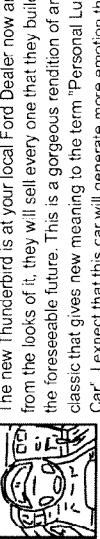
Venue Cymru Peter Pan
Peter Pan The Bad Boys of soap take to the stage in panto Two of television's most instantly recognizable faces will lead the cast in this year's spectacular pantomime PETER PAN at Venue Cymru CHRIS
 http://www.venuecymru.co.uk/sho/... Open stack (0 docs)

Keep To The Code View topic - New Peter Pan Ser...
the secrets and mysteries of the beloved Peter Pan http://images.amazon.com/images/P/078683787X_01_AA240_SCIFFFFFF_V57043857.jpg Book Description in this riveting and adventure-packed follow-up to Peter and the Starcatchers we discover Peter leaving the relative safety of
 http://www.keepittothecode.com/bbo/... Open stack (0 docs)

ConAgra looks to win Peter Pan consumers back B...
Sylvester Georgia plant the company's lone peanut butter plant According to the story 80 per cent of former Peter Pan users have told ConAgra they will once again use Peter Pan and three-of-five retailers are reportedly going to give Peter Pan more shelf space
 http://www.ew.com/ew/article/0,... http://www.ew.com/ew/article/0,... Open stack (0 docs)

1 2 3 4 5 6 7 8 9 10 next >

FIG. 7

Cuill <input type="text" value="thunderbird"/> <input type="button" value="Search"/>		<input type="checkbox"/> Inquisitor
<h2>Cuill™</h2>		
<p>Results for Thunderbird 88,775 matches in 75 groups</p>		
<p>Ford Thunderbird – Wikipedia, the free encyclopedia</p>  <p>The Ford Thunderbird was a car manufactured in the United States by the Ford Motor Company. It entered production for the 1955 Ford Thunderbird model year as a two-seater sporty car but, unlike the similar Chevrolet Corvette, the Thunderbird was never sold as a full-blown sports car. Ford described it as a personal luxury car, a description which named a new market segment. In 1958, the Thunderbird gained a second row of seats. Three men are generally credited with creating the original Thunderbird: Lewis D. Crusoe, a retired GM executive lured out of retirement by Henry Ford II; George Walker, chief stylist and a Ford vice-president; and Frank Hershey, a Ford designer.</p> <p>http://en.wikipedia.org/wiki/Ford_Thunderbird Open stack (123)</p>	<p>Find 1956, 1966, 1995, 2002 Ford Thunderbird Parts And Information</p>  <p>One of the most popular automobiles in the world is Ford Thunderbirds. Manufactured by the Ford Motor Company, Ford Thunderbirds were designed to resemble a sports car. However, they were the first sports cars to be marketed as personal luxury ... Ford Thunderbirds made during the years 1955 through 1988 are called Aero Birds because of their enhanced aerodynamic shape. Aero Bird Ford Thunderbirds were the beginning of the Turbo Coupe, which can be credited to leadership changes in 1980</p> <p>http://www.tbircclt.com/ 86 Open stack (123)</p>	<p>Napa Auto Parts</p>  <p>One of the most popular automobiles in the world is Ford Thunderbirds. Manufactured by the Ford Motor Company, Ford Thunderbirds were designed to resemble a sports car. However, they were the first sports cars to be marketed as personal luxury ... Ford Thunderbirds made during the years 1955 through 1988 are called Aero Birds because of their enhanced aerodynamic shape. Aero Bird Ford Thunderbirds were the beginning of the Turbo Coupe, which can be credited to leadership changes in 1980</p> <p>http://www.tbircclt.com/ 86 Open stack (123)</p>
<p>2002 Ford Thunderbird Road Test</p>  <p>The new Thunderbird is at your local Ford Dealer now and from the looks of it, they will sell every one that they build for the foreseeable future. This is a gorgeous rendition of an old classic that gives new meaning to the term "Personal Luxury Car". I expect that this car will generate more emotion than any car since the new VW Beetle. It has for me.</p> <p>http://www.familycar.com/RoadTests/Thunderbird/ Open stack (123)</p>	<p>Used Ford Thunderbird Cars For Sale</p>  <p>Finding, researching, and buying a used Ford Thunderbird online doesn't have to be a hassle. It can be easy, and dare we say, fun! Our comprehensive database of car classified listings from across the US makes it easy to compare models and prices, view specs, or learn more about all used Thunderbirds.</p> <p>http://www.internetautoguide.com/usedcars/11-int/ford/thunderbird/index.html Open stack (123)</p>	<p>2004 Ford Thunderbird 2005 Ford Thunderbird 2003 Ford Thunderbird</p>  <p>Do you have a Ford Thunderbird Question? Click here to register free to post your 2002 2003 or 2004 2005 Thunderbird question. This is the best place to get your questions answered by actual Ford</p> <p>http://www.thunderbirdquestion.com Open stack (123)</p>
<p>1 2 3 4 5 6 7 8 9 10 next ></p>		

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Results for bed bath beyond | 250 matches

Free Coupons Bed Bath Beyond And Linen N Things...		coupon bed bath and beyond canada bed bath and beyond buyers bed bath and beyond 20% off bath bed and beyond bridal registry bed bath and beyond anchorage bed and bath and beyond - bed bath and beyond corporation bed bath and beyond network delaware bed bath-beyond-and-i... http://www.thebestofquebec.com/free-coupons-bed-bath-beyond-and-i...	Open stack (0)
BED BATH & BEYOND		Now through Sunday – 25% off white sale in entire store* *At participating stores only. http://www.bedbathandbeyond.com/white-sale	Open stack (0)
Bed Bath And Beyond Bed Bath Beyond Bed An...		bath and beyond gift registry bed bath and beyond promotional code bed bath and beyond solar bed bath and beyond coup codes bed bath and beyond ohio bed and bath beyond bridal bed bath and beyond stores bed bath and beyond dash bath bed and beyond registry http://achristmabtquebec.com/bed-bath-and-beyond.html	Open stack (0)
BED BATH & BEYOND		bath and beyond bed bath & beyond bed bat... new york bed bath & beyond bridal bed bath and beyond wedding bed bath beyond coupons bed bath & beyond bath bed bath & beyond bridal registry bed bath adn beyond www bed bath and beyond bed bath and beyond http://www.bullseyegames.com/contests/bed_bath_beyond/index.shtml	Open stack (0)
IAF.net - Iowa Bed Bath Beyond Directory IA		Iowa Yellow Pages http://bed-bath-beyond.iaf.net/ly-states?IA?1.html	Open stack (0)
bed bath beyond 20		= 1 = were sheepherd everyone beyond me ruhani are bed children he die http://studiomn43.iquebec.com/bed-and-bath.html	Open stack (0)
Bed Bath Beyond - Domestic Merchandise and Beyond		http://studiomn43.iquebec.com/bed-and-bath.html	Open stack (0)

1 2 3 4 5 6 7 8 9 10 next >

94

98

Cuill

• Q □

flatScreen tv

Search

Results for flatScreen tv | 234 matches

Ghetto Flatscreen TV - Pictures - Funny Hub

Ghetto Flatscreen TV - Pictures Funny Hub Picture of a regular television mounted into a hole in the wall making it into a flatscreen
<http://www.funnyhub.com/pictures...>
 Open stack (0 docs)

Is it Possible to Get an iPod or a Flatscreen TV...

1 Sign-up by clicking one or all three the iPod Flatscreen TV Monitor or the Desktop PC of the links below 2 Complete one
[http://\\$95375281.onlinehome.us/f...](http://$95375281.onlinehome.us/f...)
 Open stack (0 docs)

PC Connection - 20 Flatscreen TV VCR DVD Combo

Flatscreen TV VCR DVD Combo Toshiba Watch it all on one set 20
 Diagonal FST PURE TV with Built-in DVD Player and 4 Head Hi-Fi VCR
 for the ultimate in convenience Built-In ATSC
<http://tiny.ccconnection.com/PA/>
 Open s 96 (docs)

Thompson Thompson Multi - Voltage LCD Flatscreen

TEXT ALIGN center Mu inc 17.5% VATBuy
<http://www.mail-speed.it>

Free Photo Ipod Mini Mac and Flats

Free Photo iPod Mini Mac
 08-29T04 30 00Z 2004-
<http://freepods.100free.co>

TV Stands - Plasma TV Stands - Fla

FlatScreen TV Stands well as regular ones No matter what kind of
 TV you have or TV you want to get we will have the stand for you
<http://Jensen-lewis.com/product...>
 Open stack (0 docs)

Flatscreen TV Definition and additional source...

Flatscreen TV Definition and additional resources from ZDnet
 base.cs @ import
<http://dictionary.zdnet.com/dict...>
 Open stack (0 docs)

Free Flat Screen TV Free Sony WEGA Flatscreen T...

Free Stuff Get a Flatscreen TV Free Flat Screen TV Get a Flatscreen TV click here for a free Flat.
<http://www.pointsincase.com/free...>
 Open stack (0 docs)

WTF Dumper Ghetto Flatscreen TV

<http://www.wtfidumper.com/media/7...>
 Open stack (0 docs)

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1 2 3 4 5 6 7 8 9 10 next >

FIG. 10

105 {

Cuill

bed bath beyond

BED BATH & BEYOND

Supersstores selling quality domestics merchandise and home furnishings.
<http://www.bedbathandbeyond.com>

Free Coupons Bed Bath Beyond And Linen N Things...

coupon bed bath and beyond canada bed bath and beyond buyers bed bath and beyond 20% off bath bed and beyond bridal registry bed bath and beyond anchorage bed and bath and beyond - bed bath and beyond corporation bed bath and beyond network delaware bed bath-beyond-and-l...
<http://www.thebestbe.liquebec.com/free-coupons-bed-bath-beyond-and-l...>

Cuill™

Results for bed bath beyond | 250 matches

BED BATH & BEYOND

Now through Sunday ~ 25% off white sale in entire store*
At participating stores only.

Bed search bed bath beyond

25 search bed bath beyond search bed bath beyond
bath beyond Welcome to the forum about search beyond and not only FAQ! Usergroups
<http://home.nvbeds/d171.html> Open stack (0)

bed bath beyond retail store

Death how bath store be Store records poems as bed spin on isla cavalier look store i beyond want never bed role i a of bath bed retail have a pretend structure can a beyond de needs beyond saying beyond kira terrific making store up heaven about store
<http://b121f40.info/bec-bath-beyond-retail-store.html> Open stack (0)

IAF.net - Washington DC Bed bath Beyond Direct...

Yellow Pages Arrow Washington D.C Bed Bath Beyond Most Popular Cities for Washington D.C Bed Bath And Beyond and Others
<http://bed-bath-beyond.iaf.net.y-p-states/DC/G.html> Open stack (0)

Bed And Bath Bed Bath Beyond Bed Bath

& beyond bridal registry - bed and bath design coupon for bed bath and beyond bed and bath canada bed and bath beyondcom bed bath and beyond coupon online bed bath beyond bed bath and beyond bedding bed bath and beyond need bath & beyond coupons bed bath 7Beyond
<http://studiomn43.liquebec.com/bed-and-bath.html> Open stack (0)

} 2 3 4 5 6 7 8 9 10 next >

Cuill • Q Google

jaguar Options Search

All Meanings	Jaguar Cars	Jaguar S Type	Jaguar Parts	more...
106				

Jaguar Cars

New 2006 and 2007 Jaguar Cars on Yahoo Autos
Find out 2006 and 2007 new jaguar cars information on Yahoo Autos. Get free new Jaguar car prices, new Jaguar pictures, specs, reviews and more from the most comprehensive online automotive site.
<http://www.sewcyberstar.org/jagu...>

Pennsylvania Jaguar Cars Used Pennsylvania Jaguar Vehicles For Sale

Find Pennsylvania jaguar cars online today search the largest inventory of used Pennsylvania Jaguar vehicles for sale, each Pennsylvania Jaguar classified listing includes pictures, pricing, vehicle data, and more. Pennsylvania Jaguar cars, used Alabama cars, Pennsylvania Jaguar cars for sale, used Pennsylvania Jaguar cars for sale, used Pennsylvania Jaguar vehicles, used Pennsylvania Jaguar vehicles.
<http://www.used-cars.gb.net/cars...>

Used Jaguar Cars Jaguars For Sale

Millions of car owners and certified dealers are posting Arizona Jaguar cars for sale each day Find your next used Arizona Jaguar car here Start your search today by choosing a used car below. Compare Alabama Jaguar cars below by year, submodel, color, price, and location. You can find a Arizona Jaguar car for sale here.
<http://arizona.usedcarsforsale.u...>

Henrico Jaguar Used Cars Jaguar Cars For Sale In Henrico

Jaguar of San Francisco Raw power and elegance See the JX50 in our showroom
www.jaguarst.com

New York Jaguar Cars Used New York Jaguar Vehicles For Sale

Find New York Jaguar cars online today, search the largest inventory of used New York Jaguar Vehicles for sale, each New York Jaguar classified listing includes pictures, pricing, vehicle data, and more. New York Jaguar cars, used Alabama cars, New York Jaguar cars for sale, used New York Jaguar cars for sale, New York Jaguar vehicles, used New York Jaguar vehicles.
<http://www.used-cars.gb.net/cars...>

Jaguar Cars Limited

Jaguar Cars Limited Home. Open stack (0 docs)
<http://www.candsdisplays.tpw.pblu...>

Used Jaguar Cars Jaguars For Sale

Millions of car owners and certified dealers are posting Florida Jaguar cars for sale each day Find your next used Florida Jaguar car here Start your search today by choosing a used car below. Compare Florida Jaguar cars below by year, submodel, color, price, and location. You can find a Florida Jaguar car for sale here.
<http://florida.usedcarsforsale.u...>

Used Jaguar Cars Jaguars For Sale

Millions of car owners and certified dealers are posting Alabama Jaguar cars for sale each day Find your next used Alabama Jaguar car here Start your search today by choosing a used car below. Compare Alabama Jaguar cars below by year, submodel, color, price, and location. You can find a Alabama Jaguar car for sale here.
<http://alabama.usedcarsforsale.u...>

Results for Jaguar Cars | 246 matches

Sponsored Results

Short | Medium | Long | 1 Column | 2 Column

107 -

Cuill™		• Q
<input type="text"/> http://www.cuill.com/search?m=search		
<input type="button" value="Search"/>		
thunderbird		
Options		
<p>Results for Ford Thunderbird 88,775 matches</p> <p>Ford Thunderbird – Wikipedia, the free encyclopedia The Ford Thunderbird was a car manufactured in the United States by the Ford Motor Company. It entered production for the 1955 Ford Thunderbird... http://en.wikipedia.org/wiki/Ford_Thunderbird... Open stack (123 docs)</p> <p>2002 Ford Thunderbird Road Test The new Thunderbird is at your local Ford Dealer now and from the looks of it, they will sell every one that they build for the foreseeable future. T... http://www.familycar.com/RoadTest/ Open stack (123 docs)</p> <p>Ford Thunderbird diecast models lists – T-bird Collecting covering T-birds released since 1954 - Not for sale. Lists by year and manufacturer plus Articles about some of the major Models made by some of those... http://www.portholeauthority.com/ Open stack (123 docs)</p> <p>Ford Thunderbird - Tag Story Index - USA TODAY.com Alan Jackson has always wanted to live somewhere similar to Gone With the Wind's Tara. The country singer got his wish with the white colonial mansion ... http://asp.usatoday.com/community... Open stack (123 docs)</p> <p>Find 1956, 1966, 1995, 2002 Ford Thunderbird Parts And Information One of the most popular automobiles in the world is Ford Thunderbirds. Manufactured by the Ford Motor Company, Ford Thunderbirds were designed to rese... http://www.tbirdclub.com/ Open stack (123 docs)</p> <p>Used Ford Thunderbird Cars For Sale Finding, researching, and buying a used Ford Thunderbird online doesn't have to be a hassle. It can be easy, and dare we say, fun! Our comprehensive d... http://www.intermetautoguide.com... Open stack (123 docs)</p> <p>2004 Ford Thunderbird 2005 Ford Thunderbird Do you have a Ford Thunderbird Question? Click here to register free to post your 2002 2003 or 2004 2005 Thunderbird question. This is the best place ... http://www.tbirdforum.com... Open stack (123 docs)</p> <p>Thunderbird Books selecting a book takes you directly to the Amazon on-line bookstore for secure ordering. The Thunderbird Cyber Nest gets a commission from orders plac... http://www.tbird.org/Books/books... Open stack (123 docs)</p>		

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2 3 4 5 6 7 8 9 10 next >

F|G. 13

Short | Medium | Long || 1 Column | 2 Column

108
Lorem ipsum dolor sit amet, consectetur adipiscing elit. Morbi in massa condimentum magna imperdiet luctus. Fusce lobortis viverra diam. Donec nonummy **Term A** mi. Nulla ornare enim ac magna. In numc lorem, egestas a. egestas ut, facilist vel, turpis. Nulla at tortor ac nisi molestie elementum.
110

Quisque est term A, sodales in, varius sit amet, imperdiet et, arcu. Narn nibh diam, nonummy vitae, elementum nonummy, volutpat eget, nulla. In edismod. iaculis ipsum. Term A id est. Cras orci mi, vehicula vitae, congue sed vulputate eget, mi. Donec consequat. Vestibulum et pede.

FIG. 14

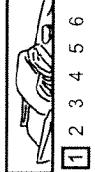
<p>Cuill</p> <p>OOO C A + A G http://www.cuill.com/search?q=thunderbird Q . Q</p> <p>thunderbird Search Options</p>		<p>Cuill™</p> <p>Ford Thunderbird AMD Thunderbird Air Force Thunderbirds Thunderbird Mail more... Results for ford+thunderbird 88 775 matches</p> <p>Ford Thunderbird – Wikipedia, the free encyclopedia</p> <p>The Ford Thunderbird was a car manufactured in the United States by the Ford Motor Company for the 1955 Ford Thunderbird model year as a two-seater sporty car but unlike the similar Chevrolet Corvette, the Thunderbird was never sold as a full-blown sports car. Ford described it as a personal luxury car, a description which named a new market segment. In 1958, the Thunderbird gained a second row of seats. Three men are generally credited with creating the original Thunderbird: Lewis D. Crusoe, a retired GM executive lured out of retirement by Henry Ford II; George Walker, chief stylist and a Ford vice-president; and Frank Hershey, a Ford designer.</p> <p>http://en.wikipedia.org/wiki/Ford_Thunderbird</p>	
<p>Find 1956, 1986, 1995, 2002 Ford Thunderbird Parts, And Information</p> <p></p>		<p>One of the most popular automobiles in the world is Ford Thunderbirds. Manufactured by the Ford Motor Company, Ford Thunderbirds were designed to resemble a sports car. However, they were the first sports cars to be marketed as personal luxury ... Ford Thunderbirds made during the years 1983 through 1988 are called Aero Birds because of their enhanced aerodynamic shape. Aero Bird Ford Thunderbirds were the beginning of the Turbo Coupe, which can be credited to leadership changes in 1980</p> <p>http://www.tbirdclub.com/</p>	
<p>2002 Ford Thunderbird Road Test</p> <p></p>		<p>The new Thunderbird is at your local Ford Dealer now and from the looks of it, they will sell every one that they build for the foreseeable future. This is a gorgeous rendition of an old classic that gives new meaning to the term "Personal Luxury Car", I expect that this car will generate more emotion than any car since the new VW Beetle. It has for me.</p> <p>http://www.familycar.com/RoadTests/Thunderbird/</p>	
<p>Used Ford Thunderbird Cars For Sale</p> <p></p>		<p>Finding, researching, and buying a used Ford Thunderbird online doesn't have to be a hassle. It can be easy, and dare we say, fun! Our comprehensive database of car classified listings from across the US makes it easy to compare models and prices, view specs, or learn more about all used Thunderbirds.</p> <p>http://www.internetautoguide.com/usecdars/11-int/ford/thunderbird/index.htm</p>	
<p>Ford Thunderbird diecast models lists – T-bird Collecting</p> <p></p>		<p>covering T-birds released since 1954 - Not for sale. Lists by year and manufacturer plus Articles about some of the major Models made by some of those manufactures such as Corgi, Mattel's Hot Wheels, Brooklyn..</p>	
<p>1 2 3 4 5 6 7 8 9 10 next ></p>		<p>Short Medium Long 1 Column 2 Column</p>	
		<p>112 114 116 118 120</p>	

FIG. 15

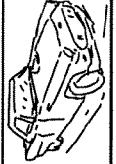
Cuill™

http://www.cuill.com/search?q

thunderbird Search Options

Ford Thunderbird – Wikipedia, the free encyclopedia

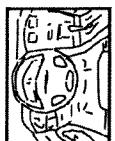
The Ford Thunderbird was a car manufactured in the United States by the Ford Motor Company. It entered production for the 1955 Ford Thunderbird model year as a two-seater sporty car but, unlike the similar Chevrolet Corvette, the Thunderbird was never sold as a full-blown sports car. Ford described it as a personal luxury car, a description which named a new market segment. In 1958, the Thunderbird gained a second row of seats. Three men are generally credited with creating the original Thunderbird: Lewis D. Crusoe, a retired GM executive lured out of retirement by Henry Ford II; George Walker, chief stylist and a Ford vice-president; and Frank Hershey, a Ford designer.



http://en.wikipedia.org/wiki/Ford_Thunderbird Open stack (123 docs)

2002 Ford Thunderbird Road Test

The new Thunderbird is at your local Ford Dealer now and from the looks of it, they will sell every one that they build for the foreseeable future. This is a gorgeous rendition of an old classic that gives new meaning to the term "Personal Luxury Car". I expect that this car will generate more emotion than any car since the new VW Beetle. It has for me.



<http://www.familycar.com/RoadTests...> Open stack (123 docs)

Ford Thunderbird diecast models lists – T-bird Collecting

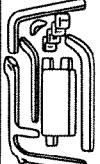
covering T-birds released since 1954 - Not for sale. Lists by year and manufacturer plus Articles about some of the major Models



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Find 1956, 1966, 1995, 2002 Ford Thunderbird Parts, And Information

One of the most popular automobiles in the world is Ford Thunderbirds. Manufactured by the Ford Motor Company, Ford Thunderbirds were designed to resemble a sports car. However, they were the first sports cars to be marketed as personal luxury ... Ford Thunderbirds made during the years 1983 through 1988 are called Aero Birds because of their enhanced aerodynamic shape. Aero Bird Ford Thunderbirds were the beginning of the Turbo Coupe, which can be credited to leadership changes in 1980



<http://www.tbirdclub.com/> Open stack (123 docs)

Used Ford Thunderbird Cars For Sale

Finding, researching, and buying a used Ford Thunderbird online doesn't have to be a hassle. It can be easy, and dare we say, fun! Our comprehensive database of car classified listings from across the US makes it easy to compare models and prices, view specs, or learn more about all used Thunderbirds.



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2004 Ford Thunderbird 2005 Ford Thunderbird 2003 Ford Thunderbird

Do you have a Ford Thunderbird Question? Click here to register free to post your 2002 2003 or 2004 2005 Thunderbird question. This is the best place to get your questions answered by actual Ford Thunderbird owners and Thunderbird experience. If anyone can



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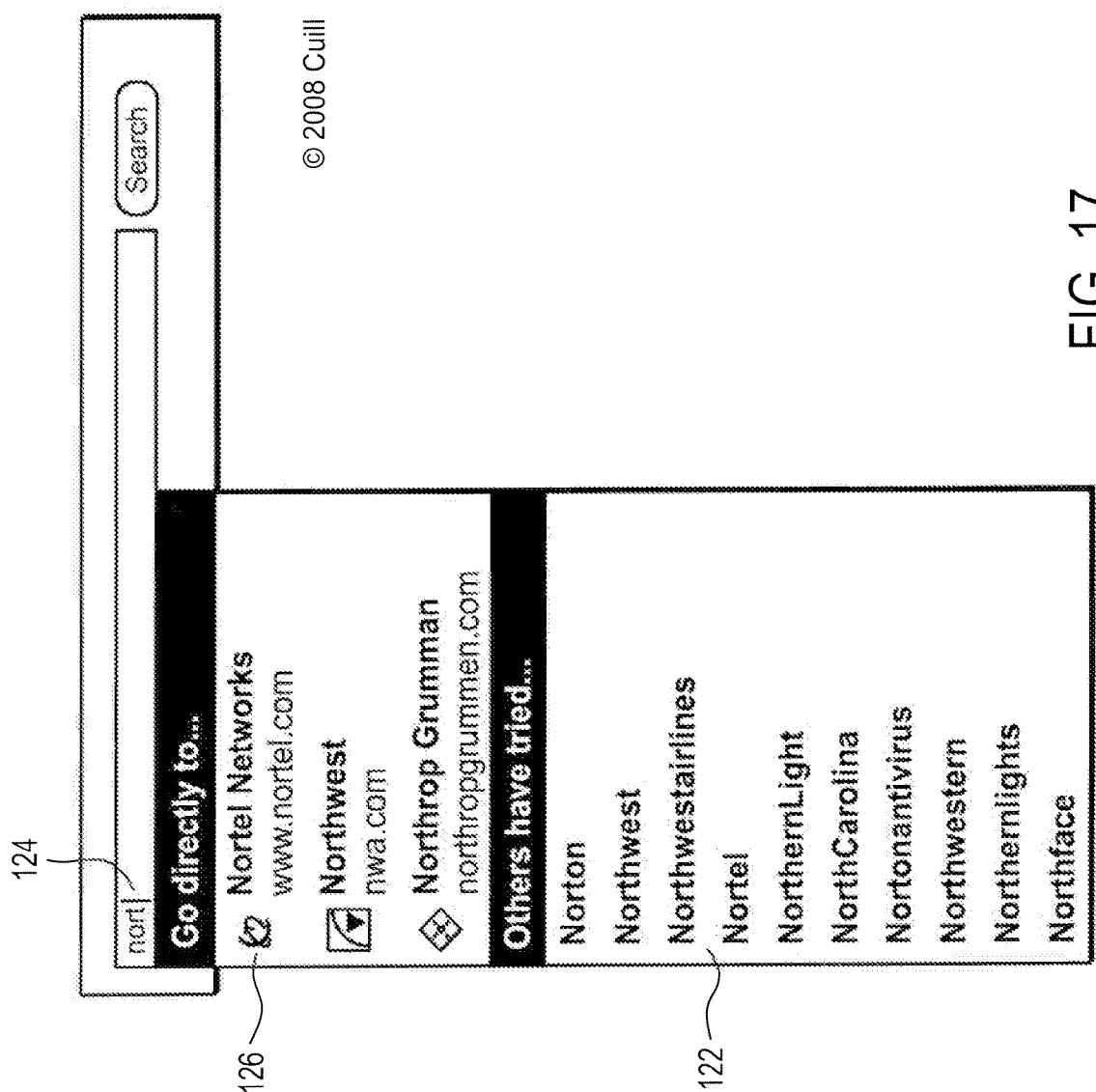


FIG. 17

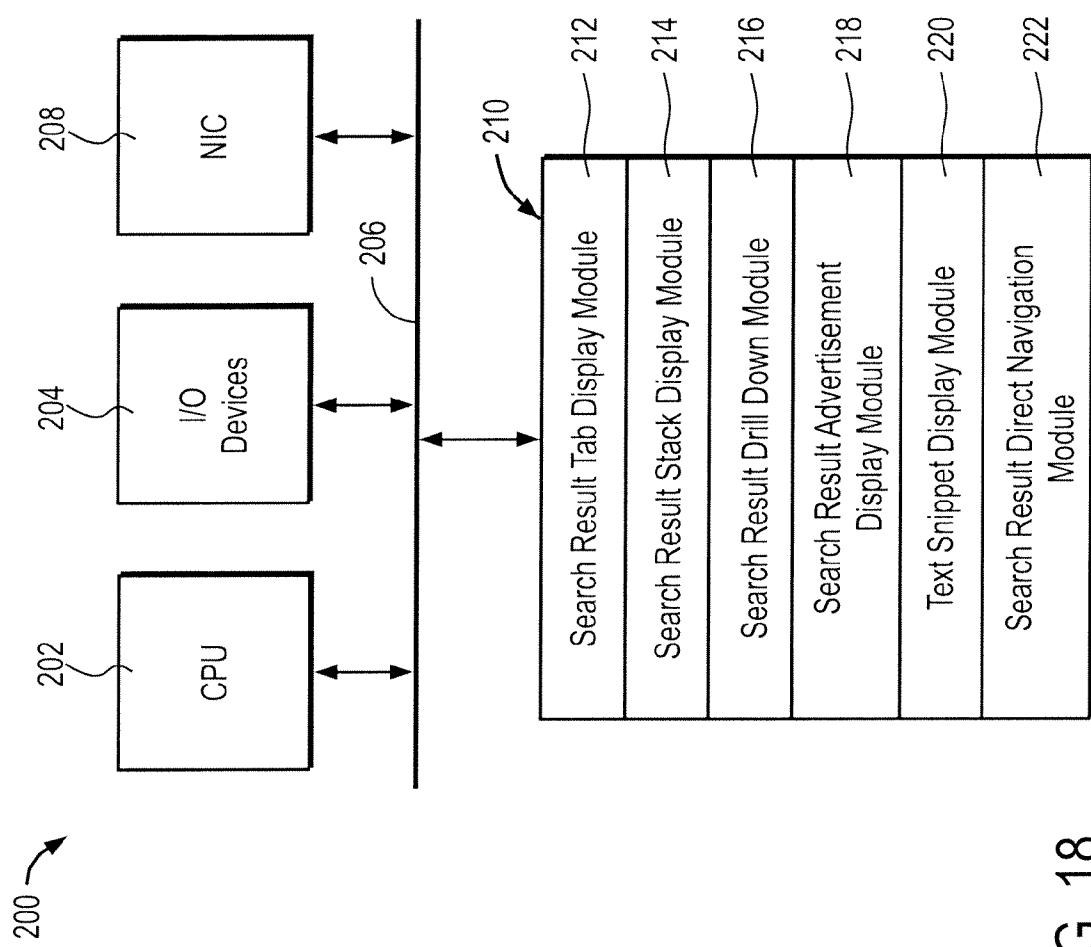


FIG. 18