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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE
WASHINGTON, D. C. 20231

F. Ives

#10 C of art

5/22/96

Remarks only

In re application of:)
LAWRENCE B. LOCKWOOD)
Serial No: 08/210,301)
Filed: March 16, 1994)
For: AUTOMATED SALES AND)
SERVICES SYSTEM)

Examiner: Felicia Ives

Art Unit: ~~2317~~

2411

AMENDMENT

Box Non-fee Amendment (Pats)
The Honorable Commissioner
of Patents and Trademarks
Washington, D. C. 20231

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GROUP 2300

Dear Sir:

In response to the Examiner's Communication mailed April 1, 1996, applicant offers this amendment to be entered as a substitute for the amendment filed November 2, 1995 which is hereby withdrawn.

In response to the Office Action mailed September 26, 1995, please amend this application as indicated below:

In The Specification

On page 19, line 4; page 42, line 24; page 45, line 25; page 46, line 15; page 51, lines 10, 13, and 16; page 58, lines 7, 10, 14, 16 and 26; and on page 59, lines 4 and 7, replace "R" with --

®--.

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In The Claims

Delete Claims 8 and 9.

Amend Claims 1, 7, 11 and 12 as indicated below.

1 1. (Once Amended) A computer search system for retrieving
2 information, comprising:

3 means for storing interrelated textual information and
4 graphical information;

5 means for interrelating said textual and graphical
6 information;

7 a plurality of entry path means for searching said
8 stored interrelated textual and graphical information, said entry
9 path means comprising:

10 textual search entry path means for searching said
11 textual information and for retrieving interrelated graphical
12 information to said searched text;

13 graphics entry path means for searching said graphical
14 information and for retrieving interrelated textual information
15 to said searched graphical information;

16 selecting means for providing a menu of said plurality
17 of entry path means for selection;

18 automatic data processing means for executing inquiries
19 provided by a user in order to search said textual and graphical
20 information through said selected entry path means and for
21 fetching data as a function of other data;

22 indicating means for indicating a pathway that accesses
23 information related in one of said entry path means to
24 information accessible in another one of said entry path means;
25 accessing means for providing access to said related
26 information in said another entry path means; and
27 output means for receiving search results from said
28 processing means and said related information from said accessing
29 means and for providing said search results and received
30 information to such user.

 In Claim 7, line 3, replace "assisting means" with
--informing means--.

1 11. (Once Amended) The search system according to Claim 1
2 which further comprises: [A computer search system for retrieving
3 information, comprising:
4 means for storing interrelated textual information and
5 graphical information;
6 means for interrelating said textual and graphical
7 information;
8 a plurality of entry path means for searching said
9 stored interrelated textual and graphical information, said entry
10 path means comprising:
11 textual information and for retrieving
12 interrelated graphical information to said searched text;
13 graphics entry path means for searching said

14 graphical information and for retrieving interrelated textual
15 information to said searched graphical information;]

16 title finder entry path means for assisting a user
17 in uncovering titles stored in said stored textual information

18 [; selecting means for providing a menu of said
19 plurality of entry path means for selection;

20 processing means for executing inquiries provided
21 by a user in order to search said textual and graphical
22 information through said selected entry path means;

23 indicating means for indicating a pathway that
24 accesses information related in one of said entry path means to
25 information accessible in another one of said entry path means;

26 accessing means for providing access to said
27 related information in said another entry path means; and

28 output means for receiving search results from
29 said processing means and said related information from said
30 accessing means and for providing said search results and
31 received information to such user].

1 12. (Once Amended) A computerized system for selecting and
2 ordering a variety of information, goods and services, which
3 comprises:

4 a plurality of computerized data processing
5 installations programmed for processing orders for said
6 information, goods and services;

7 at least one computerized station, said station

8 including:

9 a micro-processor;

10 a device for displaying graphical and textual material;

11 at least one mass memory device controlled by said
12 micro-processor;

13 means for addressing at least one of said computerized
14 data processing installations, and for sending thereto and
15 receiving therefrom, coded messages and batches of data;

16 program means for controlling the display [displaying]
17 on said display device[,] of inquiries and acceptable answers;

18 user operated means for selecting at least one of said
19 acceptable answers;

20 means for accumulating a set of said acceptable
21 answers;

22 automatic data processing means for processing said set
23 of answers as a function of other data;

24 means for storing in said mass-storing device,
25 interrelated textual information and graphical information;

26 means for interrelating said textual and graphical
27 information;

28 a plurality of entry path means for searching said
29 stored interrelated textual and graphical information;

30 means, responsive to said means for processing, for
31 executing inquiries provided by said user and for searching said
32 textual and graphical information through said selected entry

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