

## EXHIBIT 6

[54] DIGITAL LIBRARY SYSTEM
[75] Inventor: Samuel Gustman, Santa Monica, Calif.
[73] Assignee: Survivors of the Shoah Visual History Foundation, Los Angeles, Calif.
[\*] Notice: The term of this patent shall not extend beyond the expiration date of Pat. No. 5,813,014.

[21] Appl. No.: 677,539

[22] Filed: Jul. 10, 1996

[51] Int. Cl. G06F 17/30
[52] U.S. Cl. 707/103; 707/1; 707/3
[58] Field of Search 395/615; 707/1, 707/3, 103

[56] References Cited

U.S. PATENT DOCUMENTS

Table of U.S. Patent Documents with columns for Patent No., Date, Inventor, and Reference No.

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OTHER PUBLICATIONS

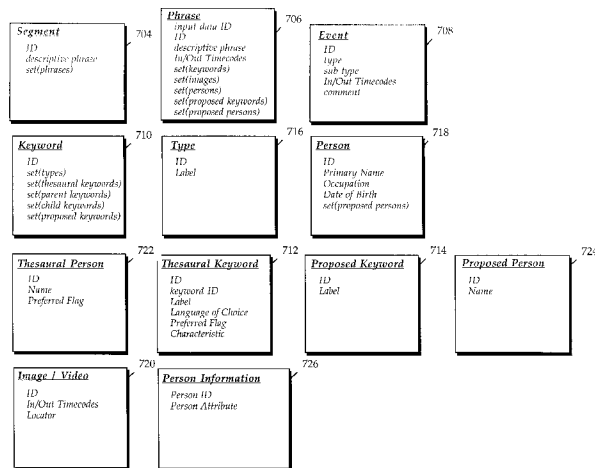
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Text-based search of TV news stories, by Rakesh Mohan, IBM Watson Research Center, Yorktown Heights, NY, 10598, pp. 1–12, Jan. 1996.

Primary Examiner—Thomas G. Black
Assistant Examiner—Diane D. Mizrahi
Attorney, Agent, or Firm—Hecker & Harriman

[57] ABSTRACT

The invention is a digital library system that includes: 1) a data capture mechanism that includes data transfer and cataloging mechanisms, 2) an asset management system for access and storage management of data, and 3) a distribution system for distributing the data and system functionality. A data capture system includes a transfer system and a cataloging system. The transfer system converts multimedia material that exists in analog form to a digital format. The cataloging system catalogues data. The cataloging system creates a catalogue that can be used to perform content-based searches. A content-based search retrieves data based on the ideas or concepts contained in the data. An asset management system is used to access the data using the catalogue created by the cataloging system. A distribution facility can be used to transmit the data thus giving a user access to all of the data contained in the digital library system despite the user's location.

18 Claims, 9 Drawing Sheets



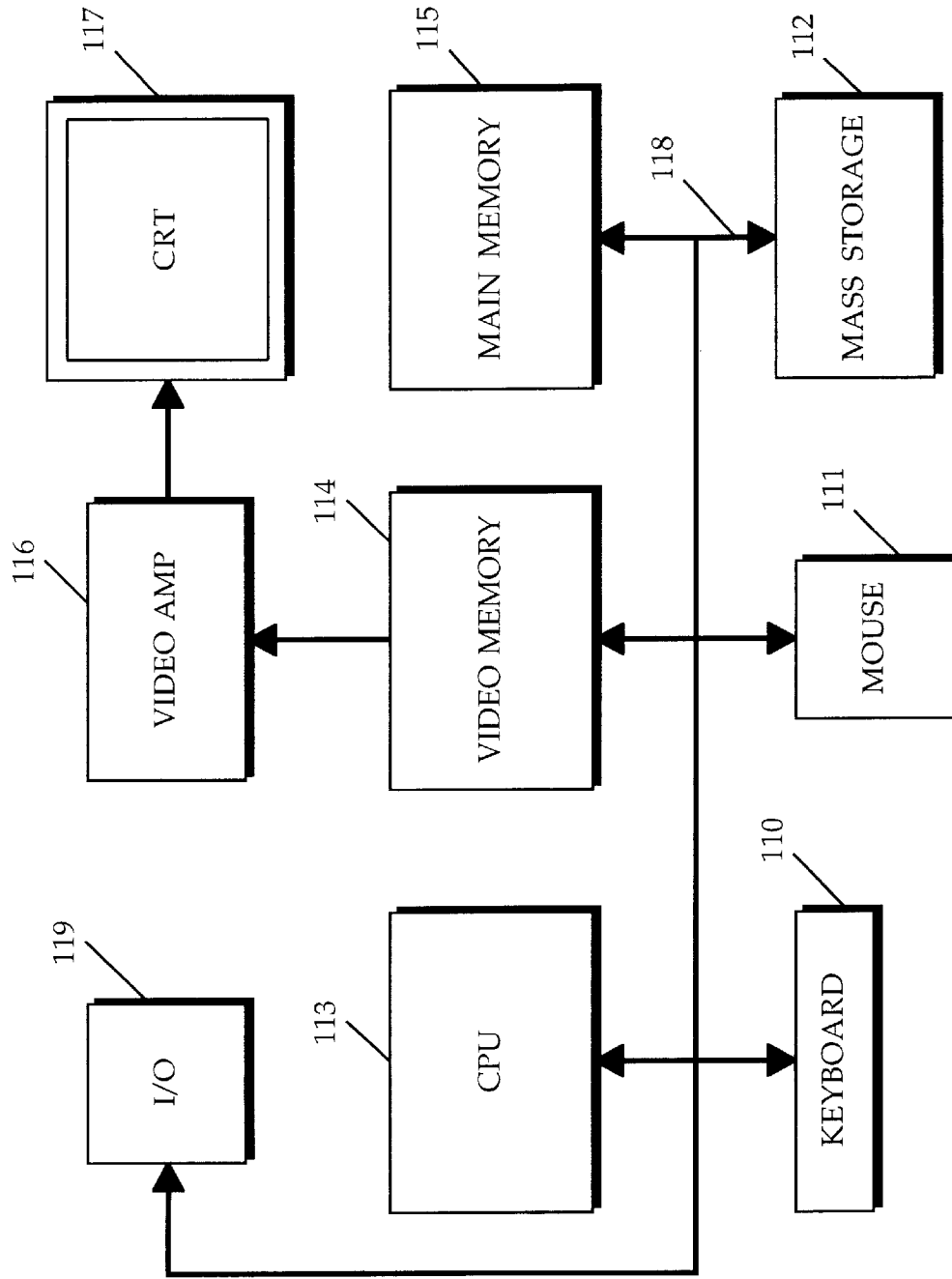


Figure 1

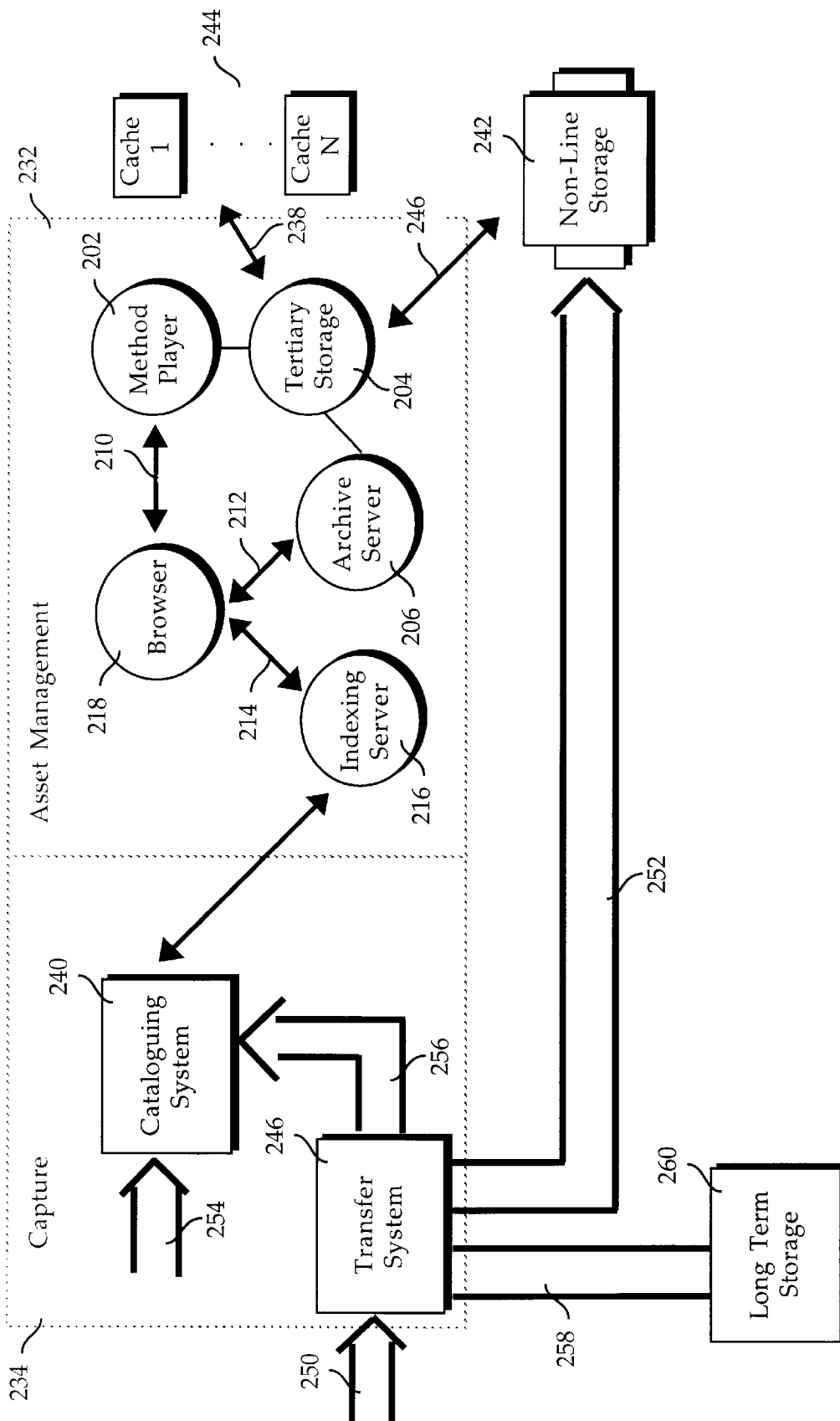


Figure 2

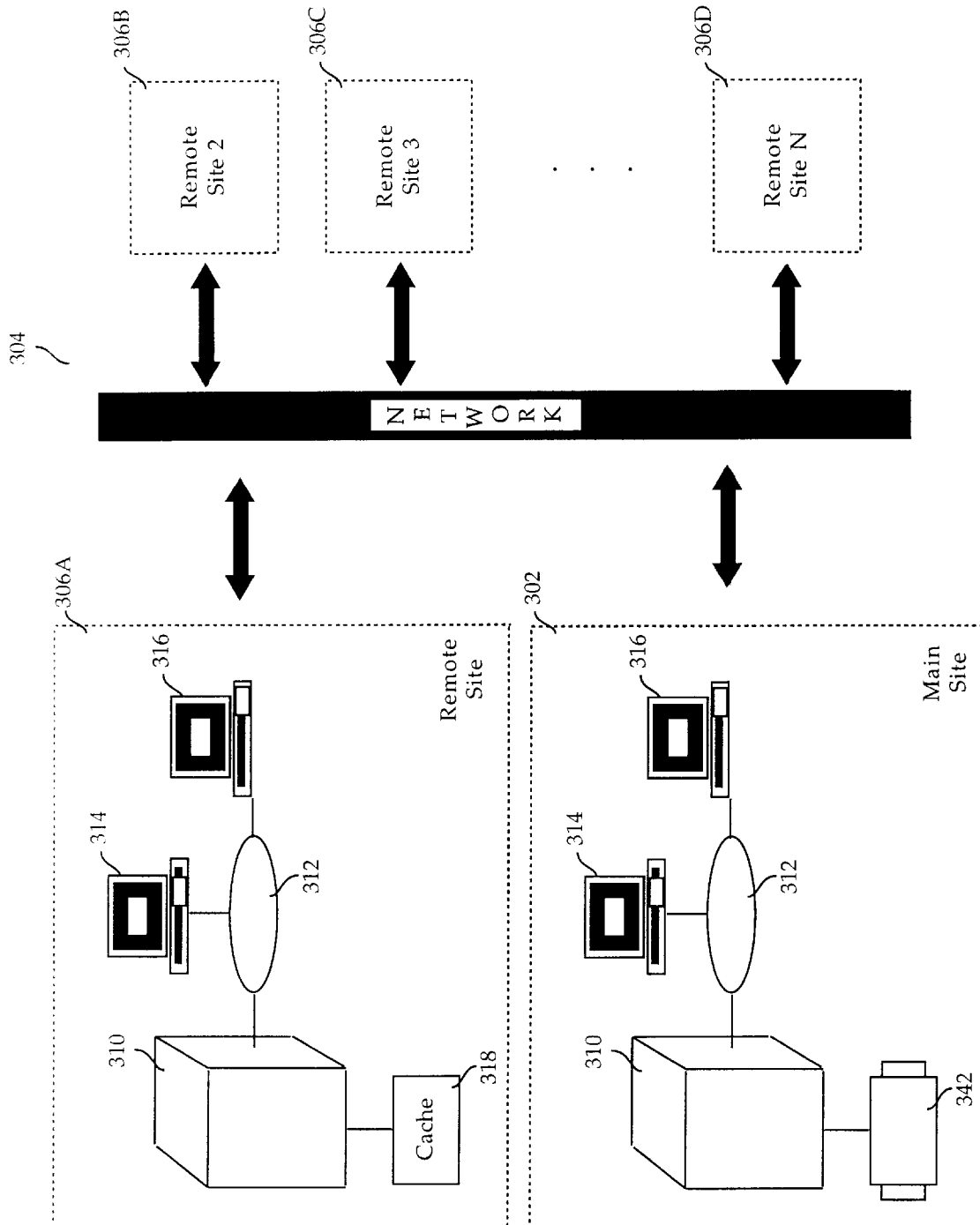


Figure 3

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