Abstract of the disclosure

Method and system for storage
and retrieval of multimedia objects

A method for storing and organizing multimedia objects by decomposing a multi-level tree structure into a graph map using single-link graph nodes assigns a name or address to each note in the tree structure in ascending order from a root node to the last leaf node, maps each node in the single-link graph node to a single-link graph node having a pointer memory location and stores the depth or breadth coupled graph nodes into a page memory.

Fig. 2A