

SYSTEM AND METHOD FOR RECOMMENDING MULTIMEDIA DATA

ABSTRACT

A system for recommending multimedia data includes a storage device and a processor. The storage device includes a first storage unit and a second storage unit. The first storage unit is configured to store multimedia data segments. The second storage unit is connected to at least one client device through network, and configured to store operation data generated by the interaction between the at least one client device and the system. The processor coupled to the storage device is configured to analyze the multimedia data segments in the first storage unit in order to generate relevance links between the multimedia data segments, analyze the operation data in the second storage unit, and to generate, based on the relevance links and the operation data, a corresponding recommended list, wherein the recommended list records the multimedia data segments.

FIG. 1