

ABSTRACT**SYSTEM AND METHOD FOR ENABLING USER COLLABORATION**

The invention provides a system for enabling collaboration between users, comprising at least one first device that receives content being streamed, at least one second device at least one second device that receives content for being streamed to the first device, a database that stores a plurality of content, and at least one server interfaced with any one or a combination of the first device, the second device, and the database. The server operates a plurality of modules to provide synchronous or asynchronous exchange of content between any one or a combination of the first device, the second device, or the database for one or more collaboration sessions, and management of content stored in the database and content streamed from the second device for its storage in the database. The server and/or the devices analyse either one or both the content stored in the server and the content streamed from and/or received by the devices, for generation of bookmark data content for inclusion in a content documentation of the one or more collaboration sessions generated by the server.

FIG. 1 for publication.