

ABSTRACT**SYSTEMS AND METHODS FOR VIRTUAL INTERACTIONS WITH
HISTORICAL CONSTRUCTIONS AND THEIR RELATED INFORMATION**

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The invention provides a system for providing virtual interactions of historical constructions and/or their related information, comprising at least one data storage device (12) for storing digital assets that are historical constructions and/or their related information, at least one server (1), having one or more processors (11), and at least
10 implemented with a database management module (112) for providing inter-relations to the assets stored in the data storage device (12), and a virtual immersion device (2) to be worn by a user, running a client-side application software (21a) that makes requests to the server (1), and generates a virtual environment (4) for the user to be artificially immersed therein. The user is virtually provided with interactive models (41,
15 42) in the virtual environment (4) for them to select a desired historical construction and/or related information to be generated in the virtual environment (4).

(Fig. 1)

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