

METHOD OF PROJECTING A WORKSPACE AND SYSTEM USING THE SAME

ABSTRACT OF THE DISCLOSURE

The present invention provides a method of projecting a workspace and a system using the method of projecting the workspace. The method includes the following steps. In a step (a), a projectable space instance which is instantiated from a unified script is provided through a URI uniform resource identifier. The unified script is defined to configure at least one of a matterizer, an information and a tool to model a workspace. The projectable space instance is used for building a projected workspace corresponding to the workspace so as to provide an interface for operating at least one of the matterizer, the information and the tool to perform a task. In a step (b), a projector is used to parse the projectable space instance and build a working environment to configure at least one of the matterizer, the information and the tool. Consequently, the projected workspace is executed for providing interaction between at least one user and the projected workspace.