ABSTRACT

Method and Apparatus for Pseudo Interaction with a Surface by Interaction with an Interacting Mechanism Using a Wireless Positioning System

There is disclosed apparatus for interaction with an interacting mechanism using a wireless positioning system. The apparatus includes at least one tag adapted to be held relative to a surface for enabling interaction with the interacting mechanism; and a reader able to communicate wirelessly with the at least one tag for receiving a tag signal from the at least one tag for enabling the reader to determine the position of the at least one tag relative to the reader. The at least one tag has an input system for input of communication data to be sent to the reader. A corresponding method is also disclosed.

Figure 2

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