

ABSTRACT

A method for tracking the physical activities of a user in real world to interact with a virtual environment

The invention discloses a system and method for tracking physical activities of a user in real world engaging in a virtual world. Based on at least one of a sensor data received from the user by means of a communication channel while performing a real-world activity. The system further generates a virtual journey schedule in the virtual world based on a user preference or a system preference and maps the real-world activity to the virtual journey by analyzing the received sensor data. The virtual journey schedule is generated based on the pace of the user.

[Figure 2]