

METHOD AND SYSTEM FOR ADAPTATION OF MUSIC WITH USERS PACE

ABSTRACT

A method for adaptation of music with a pace of a user, the method comprises the steps of tracking an activity of the user using a smart wearable device to provide an activity tracker data, transmitting the activity tracker data to at least one mobile application comprising of at least one mobile device configured with an application server through a first communication network; processing the activity of the user with respect to the pace of a user to provide a processed activity tracker data; storing the processed activity tracker data in a database; and performing at least one of selecting, playing, changing, pausing or halting a music based on the pace of the user by a music player configured with the mobile application.

[Figure 1]