

A Method, System and Apparatus for Connecting Drivers of Non-Autonomous Vehicles

ABSTRACT

A system comprising a vehicle unit (301) to determine plurality of parameters relating to movement of a first vehicle (302), a wearable device (220A-220N) to store and append health parameters of a wearer of the wearable device (220A-220N), a mobile device (230A-230N) to store the health parameters and the plurality of parameters, a central server (270) to process and generate a driver index and comparison parameters of the first vehicle, and a data storage (280) to store the processed information from the central server (270), wherein the vehicle unit, the wearable device and the mobile device are connected through a first network (240) and a second network (250) while the central server (270) is connected through a third network (260) to set out indications and warnings related to characteristic, behavior and tendency of the first vehicle movement to nearby vehicles (160A-60N) in its vicinity.

Reference Figures: FIG. 3A & 3B