

ABSTRACT

A method and an apparatus for intelligent adjustment of a vehicle seat, and a vehicle, an electronic device, and a medium. The method comprises: analyzing an image of a vehicle occupant to obtain an analysis result; determining body-type related information and/or face height information of the occupant according to the analysis result; determining seat adjustment information in respect of the occupant on the basis of the body-type related information and/or the face height information; and outputting the adjustment information, or adjusting the seat on the basis of the adjustment information. A seat adjusted on the basis of seat adjustment information provides for a more suitable sitting posture for the vehicle occupant, and thereby increases occupant comfort.

[Figure 1]