

Abstract

Embodiments of the present invention disclose a method and a device for scoring driving behavior. The method includes: obtaining driving behavior data, driving environment data, and business policy data of a target driver; determining target feature data according to the driving behavior data, the driving environment data, and the business policy data of the target driver; and inputting the target feature data into a driving behavior scoring model to obtain a driving behavior score of the target driver. The embodiments of the present invention can improve the accuracy of scoring results, thereby improving the accuracy of vehicle insurance pricing.