

ABSTRACT

A vehicle accident prediction system, a vehicle accident prediction method, a vehicle accident prediction program, and a learned model creation system obtain a training data set (D3) containing feature group data (D1), which includes a first feature (D11) representing an attribute of a driver of a vehicle, a second feature (D12) representing a state of the vehicle, and a third feature (D13) combining a plurality of second features (D12), and accident data (D2) relating to an accident of the vehicle, create, through learning, a learned model (M) that predicts an accident of the vehicle from the feature group data (D1) using a plurality of the obtained training data sets (D3), input the feature group data (D1) that is to be a prediction target, and predict an accident of the vehicle from the input feature group data (D1) using the created learned model (M).

FIG.2