

Vehicle behavior analysis device, vehicle behavior analysis program and drive recorder

ABSTRACT

The present invention is intended to automatically and highly reliably specify vehicle behavior indicated by situation data, and provided with: a situation data receiving part that receives situation data at least including respective pieces of acceleration data on longitudinal acceleration, lateral acceleration, and vertical acceleration having acted on a vehicle; and a vehicle behavior specifying part 202 that, with use of a relative relationship among feature quantities of the respective pieces of acceleration data on the longitudinal acceleration, the lateral acceleration, and the vertical acceleration in the received situation data, specifies vehicle behavior indicated by the situation data.

FIGURE 1