

### Abstract

A charging system for communicating with an RFID tag on a vehicle traveling with the RFID tag attached thereto, and thereby performing charging processing in relation to the vehicle. The charging system is provided with: an RFID information acquisition unit (53) for acquiring RFID information written onto an RFID tag detected by a roadside communication device (40) for communicating with the RFID tag; an external appearance information acquisition unit (55) for acquiring external appearance information relating to the RFID tag or a vehicle body of the vehicle; a point computation unit (56) for determining the respective invalidity of each of a plurality of pieces of determination information, including external appearance determination information in which the RFID information and the external appearance information are combined, and calculating points on the basis of the invalidity; and a determining unit (57) for determining whether or not the vehicle is a fraudulent vehicle on the basis of the points.