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ABSTRACT

A plurality of roadside wireless devices are provided on a roadside of an entry of a toll area (5). A first roadside wireless device (1) which communicates with a vehicle-mounted device over wireless communication, sends unique information obtained from the vehicle-mounted device to a second roadside wireless device (2) located, downstream to the first roadside wireless device (1), along a moving direction of the vehicle. The second roadside wireless device (2) checks if unique information on the vehicle-mounted device obtained from the vehicle-mounted device matches the unique information on vehicle-mounted device notified from the first roadside wireless device (1) to judge if the moving direction is a direction of entry into a toll area (5) and charges the vehicle-mounted device for toll only when it is judged that the moving direction is the direction of entry into the toll area (5).

Fig.1