ROADSIDE COMMUNICATION DEVICE, DATA RELAY METHOD, CENTRAL APPARATUS, COMPUTER PROGRAM, AND DATA PROCESSING METHOD

ABSTRACT

A roadside communication device having a data relay function includes a receiving unit that receives mobile object data whose generator is a mobile object; a relay unit capable of relaying the mobile object data, the relaying involving a thinning process of an amount of data; and a transmitting unit that transmits thinning information about an execution status of the thinning process to an external device.

(Fig. 5)