

DATA TRANSMISSION METHOD AND APPARATUS

ABSTRACT

Embodiments of this application provide a data transmission method and apparatus. The method includes: A transmitter device obtains service data; maps the service data to a data frame; and sends the data frame to a receiver device. The data frame includes an overhead area and a payload area, the overhead area includes a first indication field and a second indication field, the first indication field indicates a status of a first timeslot in the payload area, and the second indication field indicates an association relationship between the first timeslot and the service data. According to the method disclosed in this application, an overhead design can be simplified, a correspondence between a service and a timeslot can be effectively transmitted, and system transmission performance can be further improved.

(Fig.4)