INFORMATION TRANSMISSION METHOD AND APPARATUS

ABSTRACT

This application provides an information transmission method and apparatus. The information transmission method includes: A terminal device determines a target offset parameter, an uplink control channel resource index, a physical resource block offset parameter, and a number of initial cyclic shift indexes included in an initial cyclic shift index set. The terminal device determines, based on the target offset parameter, the uplink control channel resource index, the physical resource block offset parameter, and the number of initial cyclic shift indexes included in the initial cyclic shift index set, a resource block index for uplink control channel transmission. The terminal device sends uplink control information on a resource associated with the resource block index. According to the information transmission method and apparatus provided in this application, resource fragmentation can be avoided, a limitation on resource scheduling of a network device can be reduced, and flexibility of resource allocation can be improved.

Fig. 5