

ABSTRACT

Embodiments of this application relate to a method for transmitting control information, a network device, and a terminal device. The method comprises: determining the configuration of an uplink control channel sequence of a terminal device, the
5 configuration of the uplink control channel sequence comprising at least one of an initial cyclic shift value, a cyclic shift difference value, and the number of cyclic shift values; on the basis of the configuration of the uplink control channel sequence, determining at least two cyclic shift values of the uplink control channel sequence; and using at least one of the at least two cyclic shift values to determine sent by the terminal device. The method
10 for transmitting control information, the network device, and the terminal device in the embodiments of the present application reduce the configuration set of a PUCCH, reduce physical layer overheads, and can also increase the flexibility of PUCCH resource configuration under conditions of limited physical layer indication overheads.

FIG. 1