Abstract

A method for sending configured grant-downlink feedback information (CG-DFI), performed by a network device, includes: determining a composition manner of CG-DFI, in which, a maximum uplink hybrid automatic repeat request (HARQ) process number corresponding to the composition manner is greater than 16; and sending, to a user equipment, a CG-DFI conforming to the composition manner. A method for receiving a CG-DFI, performed by a user equipment, includes: receiving, from a network device, a CG-DFI conforming to a composition manner, wherein, a maximum uplink hybrid automatic repeat request (HARQ) process number corresponding to the composition manner is greater than 16.

~~Provided in the present disclosure are a method and apparatus for transmitting configured grant-downlink feedback information (CG-DFI), and a readable storage medium. The method comprises: determining a CG-DFI composition manner, wherein the maximum number of uplink HARQ processes corresponding to the composition manner is greater than 16; and sending, to a user equipment, CG-DFI which conforms to the composition manner. By means of the present disclosure, when the maximum number of uplink HARQ processes is greater than 16, a corresponding CG-DFI composition manner is set, and CG-DFI which conforms to the composition manner is constructed according to the composition manner, and the CG-DFI which conforms to the composition manner is sent to a user equipment 101, such that in an application scenario where the maximum number of uplink HARQ processes is greater than 16, the CG-DFI which conforms to the composition manner is enabled to reflect HARQ-ACK information of all or some of the uplink HARQ processes from among all up-link HARQ processes that correspond to the maximum number of uplink HARQ processes.~~

FIG. 2