

ABSTRACT

Disclosed in the present invention are an information processing method, a terminal device, a network device, a chip, a computer readable storage medium, a computer program product, and a computer program. The method comprises: receiving indication information sent by a network device for activating or deactivating CG; and feeding back confirmation information to the network device, wherein the confirmation information is information fed back over a carrier satisfying a preset condition, and/or the content of the confirmation information comprises at least one of the followings: a cell group identifier, a carrier identifier, a CG identifier, and a CG group identifier.

FIG. 2