ABSTRACT

A method for sending a HARQ-ACK is performed by a user equipment, and includes: determining a first slot set and a second slot set, wherein the first slot set includes slots corresponding to multi-TTI PDSCHs, and the second slot set includes slots in a feedback window corresponding to a HARQ-ACK codebook and the HARQ-ACK codebook is included in a PUCCH for feeding back HARQ-ACKs of the multi-TTI PDSCHs; determining at least one slot group that is in the first slot set and is not in the second slot set and a target slot one-to-one corresponding to each slot group; determining a logical HARQ-ACK on the target slot according to an HARQ-ACK on each slot in each slot group and an HARQ-ACK on the target slot corresponding to each slot group; and sending the HARQ-ACK codebook.

FIG. 1