

ABSTRACT

The present disclosure relates to a relationship indication method and device, an information transmission method and device, a communication device, and a storage medium. The relationship indication method includes: receiving an indication of a non-access stratum (NAS) by means of an access stratum (AS), so as to determine a slice group-slice mapping relationship corresponding to a region where a terminal is located and/or an adjacent region of the region. According to the present disclosure, the NAS in the terminal can send the slice group-slice mapping relationship corresponding to the region where the terminal is located and/or the adjacent region of the region to the AS, so that the AS can accurately determine a slice group corresponding to a slice according to the mapping relationship when needing to operate according to the slice group corresponding to the slice.

Fig. 1