

ABSTRACT

The present disclosure relates to the field of communications. Disclosed are an information indication method and apparatus, a medium, and a product. The method comprises: receiving DCI carrying a first indication field, wherein some of code points in the first indication field are used for indicating an SRS resource set and an SRI/TPMI field associated under STxMP configuration scheduled on the basis of a single DCI, and when a terminal is scheduled to perform uplink transmission to a single TRP via a single antenna panel on an uplink data channel. The method is used for supporting an indication of dynamic switching between s-TRP and m-TRP during simultaneous uplink transmission based on a multi-antenna antenna panel terminal; according to new STxMP transmission characteristics, a design is made to enhance a dynamic indication field introduced into R17, so that the indication and dynamic switching of a transmission scheme can be better and flexibly supported.

Fig. 6