

SEMANTIC COMMUNICATION METHOD AND RELATED APPARATUS

ABSTRACT

Embodiments of this application provide a semantic communication method and a related apparatus, to reduce unnecessary data retransmission and improve semantic communication efficiency. The semantic communication method provided in this application includes: sending first semantic data, where the first semantic data is determined from first data; and receiving first indication information, where the first indication information includes first information, and the first information indicates not to retransmit the first semantic data; the first indication information includes second information, and the second information is used to request semantic data other than the first semantic data in semantic data determined from the first data; or the first indication information includes third information, and the third information indicates to retransmit the first semantic data.

FIG. 6