

ABSTRACT

The present disclosure relates to the technical field of communications, and particularly relates to an extended reality and multimedia (XRM) service data transmission method and apparatus, and a storage medium, which are used for performing more rational policy decision and resource authorization for an XRM service, and providing a better QoS assurance for service data flow (SDF) transmission. The method comprises: determining an application function (AF) session request, wherein the AF session request comprises a common identifier for identifying an XRM SDF group; and on the basis of a time threshold value and the common identifier, executing policy decision regarding the AF session request.

Fig. 2