

ABSTRACT

This application provides a message scheduling method and an apparatus. The method includes: determining a target time domain resource allocation set, where the target time domain resource allocation set is a first time domain resource allocation set or a second time domain resource allocation set; receiving a first message, where the first message indicates a first parameter, the first parameter is for determining an interval between the first message and a second message in time domain, and the first parameter is a parameter in the target time domain resource allocation set; and sending the second message based on the first parameter. According to the method provided in this application, there are a plurality of time domain resource allocation sets, so that different time domain resource allocation sets are used under different conditions. In this way, different types of terminal devices can be scheduled, so that each type of terminal device can process a scheduling message and send a scheduled message in a timely manner, to improve network scheduling flexibility.