ABSTRACT

The present application relates to the technical field of communications, and provided thereby are a data transmission method, device, equipment and system and a storage medium. The method comprises: generating m transmission blocks (TB) according to data to be transmitted, each TB comprising partial data from within the data, and m≥2; dividing transmission content related to each TB into n transmission units within a time domain, wherein n≥2; and transmitting the n transmission units related to each TB alternately to a receiving terminal in the time domain, the transmission of the n transmission units in the time domain being non-continuous.

Figure 4