

ABSTRACT

5 Disclosed are a data transmission method and apparatus, which can improve the performance of a system. The
method comprises: a terminal device receiving indication information sent by a network device, the indication
information being used to indicate a first downlink scheduling time domain resource in a first time-frequency
resource region, wherein frequency domain resources comprised in the first time-frequency resource region are
10 a part of a system bandwidth; and the terminal device receiving, on a first downlink data time domain resource,
data sent by the network device according to the indication information.

FIG. 3