

ABSTRACT

FEEDBACK INFORMATION TRANSMISSION METHOD AND APPARATUS, TERMINAL, AND NETWORK SIDE DEVICE

Disclosed are a feedback information transmission method and apparatus, a terminal, and a network side device. The feedback information transmission method comprises: receiving feedback time indication information, the terminal being configured with at least one DL SPS configuration resource, the feedback time indication information being used for indicating at least one first candidate time domain feedback resource, the first candidate time domain feedback resource being a candidate time domain resource for transmitting first feedback information, the first feedback information being feedback information corresponding to a DL data channel of a first target DL SPS, and the first target DL SPS being at least one of at least one DL SPS; determining a target time domain resource according to the feedback time indication information; and transmitting the first feedback information on the target time domain resource.

Figure 2