

ABSTRACT

The embodiments provide a channel location indication method and a related
5 product, including that: a network-side device sends at least one piece of indication
information, the at least one piece of indication information being configured to
indicate a location offset between a data channel and a first control channel or
between a second control channel and the first control channel, the location offset
including a time-domain location offset and/or a frequency-domain location offset and
10 the time-domain location offset being a symbol-level offset. The embodiments are
favorable for improving flexibility and efficiency of channel resource allocation in a
wireless communication system.

Fig. 2A