

SIGNAL PROCESSING METHOD AND APPARATUS

ABSTRACT

An embodiment of the present application relates to a signal processing method and apparatus. The method comprises: determining a plurality of signals quasi co-located in a first port set of a first reference signal, wherein the first port set is used to transmit or receive the first reference signal and comprises at least one port; determining a target signal in the plurality of signals; and transmitting or receiving, according to the quasi co-location relationship between the first port set and the target signal, a signal transmitted or received by the first reference signal via the first port set. The signal processing method and apparatus of the embodiment of the present application can improve channel estimation performance of a reference signal and determine the optimal transmission beam for the reference signal.

(Fig. 1)