

Abstract

SPATIAL PARAMETER DETERMINATION METHOD AND DEVICE

Embodiments of the present disclosure provide a spatial parameter determination method and device. The spatial parameter determination method includes: determining priority information of N types of transmission signals according to first configuration information, wherein N is an integer greater than 1; and determining spatial parameter information corresponding to a same symbol according to the priority information, wherein the spatial parameter information is used for transmitting at least one type of transmission signals in the N types of transmission signals.

Figure 2