SIGNAL PROCESSING METHOD AND APPARATUS, AND STORAGE MEDIUM

ABSTRACT

Provided are a signal processing method and apparatus, and a storage medium. The signal processing method comprises: acquiring a first frequency domain sequence, the first frequency domain sequence comprising a modulation symbol corresponding to a communication subcarrier and a modulation symbol corresponding to a reserved subcarrier, and obtaining a fifth frequency domain sequence by means of configuring the modulation symbol corresponding to the reserved subcarrier of the first frequency domain sequence, the peak-to-average power ratio of the fifth frequency domain sequence being lower than the peak-to-average power ratio of the first frequency domain sequence.

FIG. 2