COMMUNICATION METHOD AND RELATED DEVICE

ABSTRACT

This application provides a communication method and a related device, so that a computing capability of a communication node can be applied to artificial intelligence (AI) learning, and implementation flexibility of different nodes can be increased. In the method, the first node receives first information, where the first information indicates N pieces of configuration information, the N pieces of configuration information are used to configure resources of N model parameters, and N is a positive integer; and the first node receives a first model parameter based on first configuration information in the N pieces of configuration information, where the first model parameter is used to determine a first neural network model corresponding to local information.

(Figures 4a, 4b and 4c)