

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 (artificial intelligence,
5 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
10 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)