

ABSTRACT

This application provides a communication method and a communication apparatus. A first network device on which an AI model is deployed may implicitly indicate, based on information
5 about the AI model, measurement information required for optimizing the AI model; and a second network device may determine, based on the information about the AI model, the measurement information that needs to be obtained, and provide the obtained measurement information for the first network device. In this way, the first network device can obtain, from the second network device, the measurement information for optimizing the AI model. This helps reduce signaling
10 overheads and improve accuracy of optimizing the AI model.

(Fig.4)