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(54) INFORMATION TRANSMISSION METHOD AND APPARATUS

This application provides an information transmission method and an apparatus. The information transmission method includes: A first network device sends a first type of feedback information to a second network device, where the first type includes one or more of the following: a model evaluation indicator, operation indication information, and a network performance indicator. The model evaluation indicator indicates performance of a model, the operation indication information indicates an operation to be performed based on an analytics result of the model, the network performance indicator indicates a network indicator obtained based on the analytics result of the model, and the first type is used to request the feedback information. The first network device receives the feedback information from the second network device. The first network device determines the performance of the model based on the feedback information. According to the information transmission method provided in this application, the first network device can configure a type of the feedback information according to a requirement of the first network device and a capability of the second network device, thereby improving flexibility of feedback.

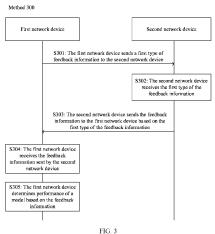


FIG. 3