MODEL TRAINING CONFIGURATION METHOD AND RELATED APPARATUS

ABSTRACT

This application provides a model training configuration method and a related apparatus. The AI task node sends a first request to the first AI training node, where the first request is for requesting the first AI training node to train a first submodel. The AI task node sends first configuration information to the first AI training node, where the first configuration information is for configuring the at least one first additional module; and the at least one first additional module is configured to map a symbol output by the first submodel to a symbol to be output by the first AI training node on an air interface, and/or the at least one first additional module is configured to convert a symbol received by the first AI training node on an air interface into an update parameter for updating the first submodel.

FIG. 3