MODEL INTEGRATION METHOD AND DEVICE

ABSTRACT

A model integration method and device are provided. The method includes: determining an initial integrated model (S201); acquiring a prediction result output by a current integrated model for a preset test event set, and counting the prediction results to acquire at least one index value of the integrated model (S202); performing optimization processing on the integrated model according to a preset optimization training event set (S204), the optimization processing including: refitting an integration method of a plurality of independent models, or separately refitting the independent models; if an index value of the current integrated model meets the performance requirement, determining the current integrated model as an available integrated model (S205).

(FIG. 3)