MACHINE LEARNING PROCESS IMPLEMENTATION METHOD AND APPARATUS, DEVICE, AND STORAGE MEDIUM

ABSTRACT

A machine learning process implementation method and apparatus, a device, and a storage medium. The method comprises: acquiring data (S110); acquiring an annotation result of the data (S120); and selecting a model framework matching a requirement of a user and/or a model matching a predicted goal of the user, and, on the basis of the selected model framework and/or the selected mode, using the data and the annotation result thereof to perform model training (S130), wherein the model framework is used to perform model training on the basis of a machine learning algorithm. In this way, a machine learning process can be implemented at a lower level such that the user is not required to have algorithm knowledge.

(Fig. 1)