CODE PROCESSING METHOD AND APPARATUS, COMPUTE DEVICE CLUSTER, AND STORAGE MEDIUM

## ABSTRACT

This application discloses a code processing method and apparatus, a compute device cluster, and a storage medium, and belongs to the field of artificial intelligence technologies. According to the code processing method provided in this application, in a code processing process, first code and modification suggestion information are obtained. Because there is a specific rule between semantics of the modification suggestion information, an association between the first code and the modification suggestion information, and the like, and a modification intention and a code modification location, the modification intention and the code modification location can be obtained based on the first code and the modification suggestion information, to implement automated understanding of the modification suggestion information. The first code is processed based on the modification intent and the code modification location. Because an amount of to-be-processed code may be huge, compared with manually understanding the foregoing modification suggestion information and then processing the code, the code processing method provided in this application can reduce an error rate in the code processing process, and improve code processing efficiency.

(Fig.7)