TITLE OF THE INVENTION: INTELLIGENT DIALOGUE METHOD AND APPARATUS, ELECTRONIC DEVICE AND STORAGE MEDIUM

ABSTRACT

The present disclosure relates to the technical field of artificial intelligence, and provides an intelligent dialogue method and apparatus, an electronic device and a storage medium. The method includes: in a process of conducting a dialogue with a user, obtaining each candidate dialogue node of next step based on all dialogue nodes and a current dialogue node in a preconfigured dialogue SOP tree; taking all the candidate dialogue nodes as dialogue constraint information, and determining a target dialogue node of next step using the preconfigured large language model based on the dialogue SOP tree, the dialogue constraint information and historical dialogue information; and generating a reply content of the next step using the large language model based on the target dialogue node, and feeding the reply content back to the user, thus ensuring controllability and flexibility of the dialogue, improving fluency and accuracy of the dialogue, and elevating user experience.

FIG. 2