

ABSTRACT

Embodiments disclose a method for event extraction and a related training method, apparatus, an electronic device and a storage medium. The method includes: acquiring an inputted text, where the inputted text includes at least one trigger word and at least one event argument; extracting a first text feature vector set corresponding to the inputted text by using an encoder and a decoder; acquiring a target extraction template corresponding to the at least one trigger word; decoding the target extraction template and the inputted text by using the decoder to obtain an argument feature vector of each event argument; and determining a value range corresponding to each event argument based on the first text feature vector set and the argument feature vector of each event argument.

[Figure 1]