

ABSTRACT

Embodiments of the present application disclose a method and apparatus for knowledge graph construction, a device and a storage medium. The method includes: performing event detection on text data to obtain at least one trigger word of at least one first instance event corresponding to the text data; performing image classification processing on image data to obtain at least one event type of at least one second instance event corresponding to the image data; determining a first concept event matched with each trigger word based on a multi-modal ontology; determining a second concept event matched with each event type based on the multi-modal ontology; and constructing a multi-modal event knowledge graph based on the first concept event matched with each trigger word and the second concept event matched with each event type.

[Figure 5A]