

ABSTRACT

Embodiments of the present disclosure provide a method, an apparatus, an electronic device, and a storage medium for intelligently presenting a document. The method for intelligently presenting the document includes displaying a first document and a second window for human-computer interaction in a first window; determining a first semantic meaning of first input information input by a user in the second window, where the first input information is used to indicate analysis for the first document; analyzing the first document based on the first semantic meaning to obtain a full-text analysis result; and displaying the full-text analysis result.

<FIG. 1>