

Abstract

Embodiments of the present invention disclose a method, an apparatus and a device for detecting and analyzing a text, the method includes: detecting and classifying a text area of an image to be detected by using a preset deep neural network detection model to
5 generate text area information with categories; and performing template matching based on labeled template information and the text area information with the categories to generate structured information data. In the embodiments of the present invention, various fields in a document image may be quickly and accurately detected and analyzed, which has characteristics of real-time, accurate, general, robust and scalable.