

ABSTRACT

Embodiments of the disclosure relate to a method, an apparatus, a device and a storage medium for content presentation. The method proposed herein includes: in response to a predetermined operation by a first user, displaying a target interface associated with the first user; and displaying a first content component corresponding to a second user in the target interface, the first content component displaying description information about the second user and at least one work of the second user, where, the first content component includes a plurality of predetermined areas for presenting different works, each predetermined area includes an image area and a text area, the image area is configured to present image content of a corresponding work, and the text area is configured to present text content of the corresponding work. In this way, the embodiments of the disclosure can improve the efficiency of content acquisition.