

ABSTRACT

Embodiments of the disclosure provide a method, an apparatus, a device, and a storage medium for expression usage. In the method, in response to detecting a predetermined trigger operation on a first message in a messaging interface, the terminal device provides a plurality of expression sets respectively corresponding to a plurality of expression types. The plurality of expression sets at least includes a first expression set corresponding to the first expression type. The expression image in the first expression set is generated by using an image generation model based on an image input by the user. In response to detecting a selection of at least one expression image in the plurality of expression sets, the at least one expression image in association with the first message is displayed. The at least one expression image is at least partially superimposed on the first message. In this way, the interestingness of the interaction process between different users is improved.