ABSTRACT

The present disclosure relates to the technical field of computers, and relates to a video processing method and apparatus, and a nonvolatile computer readable storage medium. The processing method comprises: displaying an avatar of at least one user; under the condition that a first user exists in the at least one user, playing a dynamic image in an area where the avatar of the first user is located, the first user being a user publishing video content within a preset time length, and the dynamic image being a related image of the video content; and in response to an operation of a second user on the dynamic image, displaying the video content published by the first user.