

ABSTRACT

Provided are image processing and model training methods and apparatuses, a device, a storage medium and a computer program product. The image processing method includes that: an image feature of an image to be processed is obtained; category prompt information of each image category in an image category set is determined based on the image feature; a text feature of each image category is determined based on each category prompt information; and classified processing is performed on the image feature based on the text feature of each image category to obtain a classification result of the image to be processed.

[Figure 1]