

MODEL TRAINING METHOD AND APPARATUS, IDENTITY ANONYMIZATION METHOD AND APPARATUS, DEVICE, STORAGE MEDIUM, AND PROGRAM PRODUCT

ABSTRACT

This application provides a model training method and apparatus, an identity anonymization method and apparatus, a device, a storage medium, and a program product, which may be applied to various scenarios such as cloud technologies, artificial intelligence, intelligent traffic, and aided driving. The method includes: performing sampling on a target space of a projection module in a target network model to obtain N virtual identity vectors; performing, by using an attribute module in the target network model, attribute vector extraction on a to-be-processed image to obtain M attribute vectors; and performing, by using a fusion module in the target network model, image generation based on the N virtual identity vectors and the M attribute vectors to obtain an identity-anonymized image of the to-be-processed image.

Figure 3