

Machine Learning Model Training Method and Device, and Electronic Device

ABSTRACT

5 The present specification provides a machine learning model training method, comprising:
marking samples with risk labels in a training sample set as positive samples and marking
samples without risk labels in the training sample set as negative samples; training a supervised
risk model based on the marked positive samples and negative samples, and assessing the risk of
the negative samples respectively based on the trained model to obtain risk scores; filtering the
10 negative samples in the training sample set that have risk scores greater than a preset threshold
value; and re-training the supervised risk model based on the positive and negative samples in
the filtered training sample set.

Figure 1