LOGISTICS STATUS QUERY METHOD AND SYSTEM, AND STORAGE MEDIUM

说 明 书 摘 要

本说明书提供一种物流状态的查询方法、系统及存储介质，包括：获得目标物流单，基于目标物流单确定物流特征，通过预先训练的目标模型，基于物流特征在多个候选数据源中确定用于查询目标物流单的物流状态的目标数据源，并在目标数据源中对目标物流单进行物流状态查询，得到目标物流单的物流状态。其中，目标模型被训练为预测多个候选数据源能够成功查询物流单的物流状态的概率。

This specification provides a logistics status query method and system, and a storage medium. The method includes: obtaining a target logistics bill, determining a logistics feature based on the target logistics bill, determining, by using a pre-trained target model and based on the logistics feature, a target data source used to query a logistics status of the target logistics bill from multiple candidate data sources, and querying the logistics status of the target logistics bill in the target data source to obtain the logistics status of the target logistics bill. The target model is trained to predict probabilities that the multiple candidate data sources are capable of successfully querying a logistics status of a logistics bill.

Fig. 3