

SYSTEM, METHOD, ELECTRONIC DEVICE, AND STORAGE MEDIUM FOR IDENTIFYING RISK EVENT BASED ON SOCIAL INFORMATION

ABSTRACT

The present disclosure provides a system, a method, an electronic device, and a storage medium for identifying risk event based on social information. The system includes an obtaining module configured for obtaining social information released by various predetermined social accounts from a predetermined social server; an analysis module configured for analyzing the social information to obtain a company name and/ or a product name contained in the social information; a resolution module configured for, after the company name and/or product name contained in the social information are obtained, resolving the social information to obtain key point information corresponding to the social information; and an identifying module configured for identifying an information directing classification corresponding to the key point information using a pre-trained classifier such that the social information corresponding to the predetermined information directing classification and the social account releasing the social information are sent to a predetermined terminal for reviewing. The present disclosure is capable of accurately and effectively identifying negative information in the social information, thus, the releasing of negative information in the social networks can be controlled to prevent risk events.

FIG. 1