

A METHOD AND DEVICE FOR DETERMINING A CATEGORY DIRECTORY, AND AN AUTOMATIC CLASSIFICATION METHOD AND DEVICE

Abstract

Discloses the method for determining a category directory includes determining a first category directory based on a preset first correspondence; receiving a change category message from a user, and generating a change category item including a change category content; determining a statistical starting time associated with a first category identification (ID) included in the change category item, and determining a first time interval associated with the first category ID based on the statistical starting time; statistically analyzing change category items that are generated within the first time interval and include the first category ID to obtain a first statistical analysis result; if the first statistical analysis result meets a first preset rule, modifying the first category directory including the first correspondence to obtain a second category directory including a second correspondence, and setting the second category directory as a default category directory. Using the current application, the classification of resource processing records will be improved in accuracy.

Figure 1