

ABSTRACT

An embodiment of the present application discloses an actuarial processing method for solving the problems that the actuarial processing takes a long time and the processing efficiency is low. The method according to the embodiment of the present application includes determining target policy data to be actuarially processed; grouping the target policy data according to a preset product grouping rule to obtain each data group; extracting data dimensions in the data group that meet preset conditions; splicing data values belonging to the same data dimension in the data group to obtain a spliced string; encrypting the obtained spliced string to obtain a dimension identifier corresponding to the data dimension in the data group; grouping the target policy data under the data group according to the dimension identifier corresponding to each of the data dimensions extracted from the data group, to obtain each data subgroup to be actuarially processed under the data group; and performing actuarial processing respectively on each of the data subgroups to be actuarially processed by a preset actuarial program. An embodiment of the present application also provides an actuarial processing device.

[Fig 1]