**ABSTRACT**

A method for processing real estate information comprises steps of: acquiring a target geographical location corresponding to real estate information to be appraised; acquiring all configuration information within a preset range around the target geographical location; determining a score corresponding to each piece of configuration information according to a preset scoring standard; obtaining a standardized eigenvalue by projecting the score determined according to a distance between each piece of configuration information and the target geographical location; and determining an appraised price of a real estate corresponding to the target geographical location by using a real estate price appraisal model according to the standardized eigenvalue.

FIG. 3