

## **ABSTRACT**

Embodiments of the present application relate to a method and an apparatus for address analysis. The method includes: determining first correlation values between  $n$  morphemes in a first address and  $m$  morphemes in a second address; obtaining a second correlation value between  
5 the first address and the second address based on the first correlation values and a preset algorithm; and analyzing a correlation between the first address and the second address based on the second correlation value. Thus, the accuracy and applicability of address analysis can be improved.