ABSTRACT

Aspects concern a method, the method comprises: obtaining a first dataset for input into a first data analysis model; determining, based on at least one of the first dataset and a first analysis result of the first data analysis model, whether the first data analysis model is in a first condition; wherein in a positive determination that the output of the first data analysis model meets the first condition; obtaining a second dataset for input into a second data analysis model to obtain a second analysis result; processing the second analysis result based on a scaling strategy to obtain a third analysis result; and replacing the first analysis result with the third analysis result.

FIG. 9