CONTAMINANT IDENTIFICATION METHOD, CLEANING STRATEGY GENERATION METHOD AND APPARATUS, STORAGE MEDIUM, AND ELECTRONIC DEVICE

ABSTRACT

The present disclosure provides a contaminant identification method, a cleaning strategy generation method and apparatus, a storage medium, and an electronic device. First, initial observation data acquired by a first observation device by observing a target environment are obtained, and identification is performed on the initial observation data to obtain an initial identification result for a to-be-identified contaminant and first credibility evaluation information, and then a first credibility score is determined based on the first credibility evaluation information. In response to the first credibility score being less than a preset threshold, a supplementary observation strategy is determined based on the initial identification result and the first credibility evaluation information, and the supplementary observation strategy is executed to obtain supplementary observation data. Finally, a final identification result for the to-be-identified contaminant is determined based on the initial observation data and the supplementary observation data.

(FIG. 3)