

METHOD OF REALIZING BENEFITS OF INDOOR CLEANING SYSTEM THROUGH ARTIFICIAL INTELLIGENCE GENERATED CONTENT

ABSTRACT OF THE DISCLOSURE

A method of realizing benefits of indoor cleaning system through AIGC is disclosed and includes following steps: providing professionally generated data of an indoor cleaning system; providing user-generated data of the indoor cleaning system; providing an AIGC model and inputting the professionally generated data and the user-generated data for calculating, comparing and identifying to generate an automatically generated data; and providing an integrated benefit correction to promote an ultimate integration of the automatically generated data generated by the AIGC model, so as to optimize a deep learning processing data correction, and compare learning and improvement of the automatically generated data, wherein the AIGC model is led to quickly converge in a correct and applicable direction, and the automatically generated data are regressed to a most accurate one, so that the benefits of the indoor cleaning system are optimized for implementing the indoor cleaning system.

FIG. 1