ABSTRACT

METHODS AND SYSTEMS FOR ESTIMATING ESG DATA FOR AN ENTITY

Methods and systems for estimating Environmental, Social, and Governance (ESG) data such as emission data for an entity are disclosed. A computer implemented method of estimating emission data for an entity comprises: receiving a first data set from the entity, the first data set comprising first emission data for the entity; generating simulated emission data for the entity using attribute data of the entity; generating aggregated emission data for the entity using the first emission data for the entity and the simulated emission data for the entity; generating a confidence score for the aggregated emission data; and outputting the aggregated emission data and the confidence score for the aggregated emission data.

[FIG.3 to be printed with Abstract]