

ABSTRACT

Provided is a method of indicating a risk degree in a 3-dimensional modeling space of a construction site.

The method includes predicting a disaster type by inputting, to a first network, first data including information about a work type, information about a work site, or information about a work time, calculating a total risk point by inputting the first data and the disaster type to a second network, and visually displaying the total risk point in the 3-dimensional modeling space.

Fig. 12