

ABSTRACT

An object of the present disclosure is to reduce labor required to set a light environment. A setting system (B1) includes a setting input section (13), an image data generator (14), and a control data generator (15). The setting input section (13) is configured to receive an input of setting data on a setting of operation of a plurality of facilities (5). The plurality of facilities (5) includes a lighting fixture and a shielding apparatus. The image data generator (14) is configured to render, based on model data, image data representing a light environment corresponding to the setting data of the building. The control data generator (15) is configured to generate control data for executing control corresponding to the setting data over the plurality of facilities (5).

Fig. 1