

INFORMATION PROCESSING METHOD, INFORMATION PROCESSING APPARATUS, AND PROGRAM

[ABSTRACT]

The present disclosure provides a technique advantageous for assigning attribute information to a three-dimensional model. An information processing method for assigning attribute information to a three-dimensional model of an object, wherein a computer calculates an area size and a normal direction of each face of the three-dimensional model, determines a line-of-sight direction based on the calculated area size and normal direction, obtains an image of the three-dimensional model viewed from the line-of-sight direction, inputs the image viewed from the line-of-sight direction into a trained model that outputs attribute information from input images to obtain attribute information of the three-dimensional model, and assigns the attribute information to the three-dimensional model.

FIG. 2