ABSTRACT

Disclosed are a dynamic simulation display method and system for a working machine structure. The method firstly acquires working condition data such as angle data of a lower arm of a working machine in real time, and then dynamically updates the currently displayed working machine structure according to the working condition data obtained, which enables users to grasp a working condition change, a working state, a relative position and other information of the working machine according to the updated displayed working machine structure intuitively. A burden of information acquisition on the users may be reduced, and using experience of the working machine on the users may be improved.

FIG. 1