

ABSTRACT

The embodiments provide a model reconstruction method, apparatus and device, and a storage medium. The method includes that: scanned images of multiple viewing angles corresponding to an object to be reconstructed are acquired; first Three-Dimensional (3D) key point information of the object to be reconstructed is determined based on the scanned images of the multiple viewing angles; and an initial parametric model is adjusted based on the first 3D key point information of the object to be reconstructed to obtain a target parametric model characterizing a real posture of the object to be reconstructed.

FIG. 1