

METHOD OF PROCESSING WORKPIECE

ABSTRACT OF THE DISCLOSURE

There is provided a method of processing a plate-shaped workpiece having a first rectangular surface having four sides and a second rectangular surface positioned opposite the first surface. The method includes an acquiring step for, while the second surface of the workpiece is being held on a holding surface of a chuck table, acquiring an orientation of the four sides of the workpiece in an XY plane parallel to the holding surface and four sets of XY coordinates indicating positions of the four sides in the XY plane, from displacement information obtained by measuring a height of an area including the four sides of the workpiece, and a processing step for processing the workpiece on the basis of the orientation of the sides and the four sets of XY coordinates.

[Fig. 2]