

PROCESSING METHOD, PROCESSING SYSTEM, AND INFORMATION ACQUISITION METHOD

ABSTRACT

5 A processing method is a processing method for processing a processing target object held
by a holding tool, and acquires holding tool information related to a position of a reference part of
the holding tool placed in the processing apparatus, in a processing coordinate system; sets the
holding tool in a measurement apparatus; acquires, by using the measurement apparatus,
measurement information including information related to a three-dimensional shape of the
processing target object in a measurement coordinate system and information related to a position
10 of the reference part in the measurement coordinate system; generates processing path information
based on the measurement information and the holding tool information; places the holding tool,
which has been taken out of the measurement apparatus, in the processing apparatus; and processes
the processing target object on the holding tool placed in the processing apparatus based on the
processing path information.

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Fig. 20