

A B S T R A C T

With a simple operation of inputting the target movement amount for the stage (4) through the input device (11) as input data, an acceleration signal is
5 output from the control device (8) to the acceleration/deceleration device (9) based on the input data, and then $n \times T$ seconds after the acceleration signal is output, a deceleration signal having the same
10 opposite direction thereto is output.

