

OPERATION COMMAND GENERATION DEVICE, OPERATION COMMAND
GENERATION METHOD, COMPUTER PROGRAM, AND PROCESS SYSTEM

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ABSTRACT

Provided is an operation command generation device
(1) including: an execution order determination unit (21)
configured to determine, based on respective arrangement
10 positions of a plurality of process symbols (103) each
representing a process for a process subject on a protocol
chart including the plurality of process symbols, an
execution order of the plurality of process symbols; and a
process symbol conversion unit (16) configured to
15 respectively convert the plurality of process symbols into
jobs for a process system (200) including at least a robot
(3) so that processes represented by the plurality of
process symbols are executed in the execution order
determined by the execution order determination unit.

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Fig. 1