

ABSTRACT OF THE DISCLOSURE

CONGESTION DEGREE PREDICTION DISPLAY SYSTEM, CONGESTION
DEGREE PREDICTION DISPLAY METHOD, AND PROGRAM

A plurality of work plans for work including an operation stop such as renewal work and maintenance work is prepared. Then, a congestion degree when at least a part of elevating machines is stopped in each work plan is predicted by simulation based on past operation statuses and pedestrian flow data. Then, congestion degrees for a plurality of pieces of plan information obtained by the prediction are displayed on a screen.

(fig. 6)