ABSTRACT

COMMUNICATION PATH CONTROL SYSTEM

A communication path control system includes a communication performance evaluation unit configured to evaluate communication performance of a network based on a number of SYN packets transmitted to a second communication device by a first communication device, and a path control unit configured to change a communication path of the first communication device to a third communication device from the second communication device in the case where a deterioration of communication performance of the second communication device is detected.

(Fig. 2)