

[ABSTRACT]

TRAIN TRAFFIC CONTROL INSPECTION DEVICE, TRAIN TRAFFIC CONTROL
INSPECTION METHOD AND PROGRAM

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A train traffic control inspection device (1) includes an information acquiring
unit (10) configured to acquire railroad topology information indicating a configuration
of a railroad network in which a plurality of blocks are connected and which includes one
or more branches, travel path information specifying a path of a train which travels in the
10 railroad network on a combination of one or more routes for each train, route setting
information in which conditions to be satisfied when a route request for reserving a path
on which a train will travel is given are defined for each route, and interlock system
operation information in which safe operation logics of the interlock system are defined.

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FIG. 1