

ABSTRACT

A travel control device according to an embodiment includes a detection unit, a relative distance calculation unit, a speed information acquisition unit, a movement distance calculation unit, and a travel control unit. The travel control unit controls travel of a train such that the train stops at a stop position specified by an object. The control of the travel of the train is performed based on: a relative distance calculated by the relative distance calculation unit when the object is detected by the detection unit; and a movement distance calculated by the movement distance calculation unit by changing control after a predetermined condition is satisfied.