

CONTROL APPARATUS, TERMINAL APPARATUS, POSITION VERIFICATION
SYSTEM, COMPUTER PROGRAM, AND POSITION VERIFICATION METHOD

ABSTRACT

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A control apparatus includes: a detection unit that detects a position of a terminal apparatus, based on position information acquired from a radio beacon by the terminal apparatus; an acquisition unit that acquires position verification information indicating that a position of the terminal apparatus is verified by communications with
10 an other terminal apparatus; and an approving unit that approves a transmission request transmitted from the terminal apparatus, in a case where the acquisition unit acquires the position verification information.

15 **FIG. 4**