

COMMUNICATION CONTROL DEVICE, TRANSMISSION POWER
ALLOCATION METHOD AND PROGRAM

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ABSTRACT

There is provided a doing apparatus including a communication control device including a power allocation unit configured to allocate transmission power for secondary use of a frequency channel protected for a primary system to a secondary system. The power allocation unit switches power allocation methods between a first group of secondary systems of which a distance from the primary system is less than a prescribed threshold and a second group of secondary systems of which a distance from the primary system exceeds the prescribed threshold.

15 Fig. 6