

[Name of Document] ABSTRACT

[Abstract]

[Problem] To prevent the length of the movement path from being limited to the pitch of a magnet.

[Solving Means] A moving body (vehicle) 1 includes two motors, 10A and 10B, disposed in different positions in the moving direction. When one of the two motors (e.g., motor 10A) is located in an irregular section in which the poles of magnets 3 are not disposed regularly, the motor other than the one motor (e.g., motor 10B) is located in a section which is not the irregular section.

[Selected Figure] Fig. 1