

Abstract

The present invention suppresses the frequency of occurrence of movement path interference. This mobile body control system comprises: a storage unit that associates and stores a plurality of path sections, through which a mobile body passes, and weight values indicating movement costs of the path sections; a weight setting unit that, for at least some of the plurality of path sections, separately sets weight values for the directions-of-passage of the path sections; and a path setting unit that sets a movement path from a movement start position of the mobile body to a destination, on the basis of the weight values of the directions-of-passage of the path sections.