

Information processing apparatus, information processing method, program, and trained model

Abstract

An information processing apparatus has a data generation section that generates estimated data for second measurement data measured by a second device based on first measurement data measured by a first device that measures information about a mobility, the second device being different from the first device and measuring information about the mobility, and a model generation section that generates a model for calculating quantities related to the mobility using the second device based on the estimated data, wherein the data generation section generates the estimated data so that the estimated data is mathematically subsumed by the first measurement data.

FIG. 1