INFORMATION PROCESSING DEVICE, PROGRAM, INFORMATION PROCESSING METHOD AND INFORMATION PROCESSING SYSTEM

ABSTRACT

An information processing device is provided that includes: a storage portion that associates and stores section information indicating one section of a building structure, first measurement information acquired by signal intensity measurement of a wireless signal transmitted from a surrounding base station in a wireless terminal existing in the one section, and base station identification information; a receiving portion that receives, from a given wireless terminal, at least one piece of second measurement information acquired by signal intensity measurement in the given wireless terminal, and at least one piece of base station identification information that indicates a base station of a transmission source of the wireless signal; and a selection portion that selects, based on at least one piece of first measurement information associated with the at least one piece of base station identification information received by the receiving portion and the at least one piece of second measurement information received by the receiving portion, section information that is associated with one of the at least one piece of first measurement information.

Fig. 3