

REGION RECOMMENDATION DEVICE

ABSTRACT

When recommending a seat, it is not possible to make sufficient determination only
5 with environmental information. A region recommendation device (100) includes a usage
information acquiring unit (10), an environmental information acquiring unit (20), a non-
environmental information acquiring unit (30), an information storage unit (40), and a
recommended region determining unit (50). The usage information acquiring unit (10)
acquires usage information (11) of the target regions. The environmental information
10 acquiring unit (20) acquires environmental information (21) in the target regions. The non-
environmental information acquiring unit (30) acquires, as non-environmental information
(31), at least one of biological information (31a) of a person and region feature information
(31b) in the target regions. The information storage unit (40) stores information acquired by
the usage information acquiring unit (10), the environmental information acquiring unit (20),
15 and the non-environmental information acquiring unit (30). The recommended region
determining unit (50) calculates a degree of similarity between multi-dimensional
information points (71), and determines the one or more recommended regions (R81).

[Fig. 2A]