Title (en)

COMPUTER METHOD AND SYSTEM FOR ADAPTING A GEOGRAPHICAL ZONE TO POPULATION BEHAVIOURS

Title (de)

COMPUTERVERFAHREN UND SYSTEM ZUM ANPASSEN EINER GEOGRAPHISCHEN ZONE AN POPULATIONSVERHALTEN

Title (fr)

PROCEDE ET SYSTEME INFORMATIQUE POUR ADAPTER UNE ZONE GEOGRAPHIQUE A DES COMPORTEMENTS DE POPULATION

Publication

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Application

EP 02787149 A 20020712

Priority

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- FR 0109610 A 20010718

Abstract (en)

[origin: WO03009630A1] The invention concerns a method for adapting a geographical zone to population behaviours supplying useful data comprising operations which consist in: finding in a first data structure assigned to said geographical zone, an identifier of each mobile telephone which indicates to the network its presence in said geographical zone, retrieving from at least a first database, behaviour profiles which correspond each to an identifier picked out in the first data structure and indexing in a second database the retrieved behaviour profiles by assigning them to the geographical zone to enable for example to trace their history or to monitor their evolution in time. A computer system comprises the first data structure, means for communicating with the first database and the second database, each provided specifically therefor.

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IPC 8 full level

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CPC (source: EP)

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Citation (search report)

See references of WO 03009630A1

Citation (examination)

WO 9941927 A2 19990819 - SONERA OY [FI], et al

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