

Title (en)
SYSTEM AND METHOD FOR ANALYZING THE CALENDAR ZONING OF A USER

Title (de)
SYSTEM UND VERFAHREN ZUR ANALYSE DER KALENDERZONENZUWEISUNG EINES BENUTZERS

Title (fr)
SYSTEME ET PROCEDE POUR L'ANALYSE DU ZONAGE CALENDRAIRE D'UN UTILISATEUR

Publication
EP 4094221 A1 20221130 (FR)

Application
EP 21700616 A 20210122

Priority
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Abstract (en)
[origin: WO2021148660A1] The computerized system for analyzing the calendar zoning of a user, comprises: - a remote central server (7) that receives the location data from a wearable system (4), - a mapping of a farm, which comprises a plurality of predefined geographical zones (1, 2, 3). The computerized system comprises a processing module (18) that determines a length of time that the wearable system (4) spent in a predefined geographical zone (1, 2, 3) using the location data. A particular geographical zone (3) is predefined independently of the topology of the ground, and the processing module (18) determines the length of time according to the particular geographical zone (3) and/or a series of locations detected in different predefined geographical zones (1, 2, 3).

IPC 8 full level
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