

Title (en)
SYSTEMS AND METHODS FOR AUTOMATICALLY LOCATING WEB-BASED SOCIAL NETWORK MEMBERS

Title (de)
SYSTEME UND VERFAHREN ZUM AUTOMATISCHEN LOKALISIEREN VON MITGLIEDERN VON SOZIALEN NETZWERKEN AUF WEB-BASIS

Title (fr)
SYSTÈMES ET PROCÉDÉS POUR LOCALISER AUTOMATIQUEMENT DES MEMBRES D'UN RÉSEAU SOCIAL SUR LE WEB

Publication
EP 2132646 A1 20091216 (EN)

Application
EP 07752069 A 20070228

Priority
US 2007005343 W 20070228

Abstract (en)
[origin: WO2008105766A1] Systems and methods for automatically locating web-based social network members are provided. According to one embodiment, contact content including an associated GPS identifier and status for web-based social network members located at or near the same location automatically appears on a GPS-enabled device. A further exemplary system includes a GPS-enabled device configured to receive a GPS identifier and a status representing a location and a current state for a web-based social network member, a processing module that associates the received GPS-identifier and the received status, and a communications module that sends the associated GPS-identifier and status to a server comprising a web-based social network database. Contact content in a web-based social network database record in the web-based social network database is updated to include the associated GPS identifier and status for the web-based social network member.

IPC 8 full level
H04L 29/08 (2006.01)

CPC (source: EP US)
H04L 67/52 (2022.05 - EP); **H04L 67/535** (2022.05 - EP); **H04W 4/02** (2013.01 - EP); **H04W 4/029** (2018.01 - EP US); **H04W 4/20** (2013.01 - EP); **H04W 4/21** (2018.01 - EP US)

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

Designated extension state (EPC)
AL BA HR MK RS

DOCDB simple family (publication)
WO 2008105766 A1 20080904; AU 2007347839 A1 20080904; AU 2007347839 B2 20120202; BR PI0721260 A2 20130108; CA 2677327 A1 20080904; CA 2677327 C 20130430; CN 101632074 A 20100120; CN 101632074 B 20160120; EP 2132646 A1 20091216; EP 2132646 A4 20100505; JP 2010520540 A 20100610; JP 5671234 B2 20150218

DOCDB simple family (application)
US 2007005343 W 20070228; AU 2007347839 A 20070228; BR PI0721260 A 20070228; CA 2677327 A 20070228; CN 200780051830 A 20070228; EP 07752069 A 20070228; JP 2009551974 A 20070228