

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
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Application
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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.

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Citation (search report)

- [X1] US 2007030824 A1 20070208 - RIBAUDO CHARLES S [US], et al
- [X1] WO 2006034384 A1 20060330 - NETOMAT INC [US], et al
- [X1] US 2005038876 A1 20050217 - CHAUDHURI ALOKE [US]
- [A] US 2006085419 A1 20060420 - ROSEN JAMES S [US]
- [A] US 2006111967 A1 20060525 - FORBES RONALD [GB]
- [A] US 2004203759 A1 20041014 - SHAW VENSON M [US], et al
- [A] US 2006270419 A1 20061130 - CROWLEY DENNIS P [US], et al
- [A] US 2004137882 A1 20040715 - FORSYTH JOHN MATTHEW [GB]
- [A] US 2006026513 A1 20060202 - ESCHBACH REINER [US], et al
- [A] EP 1689136 A1 20060809 - RESEARCH IN MOTION LTD [CA]
- See references of WO 2008105766A1

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