

Title (en)
SYSTEM AND METHOD FOR PROVIDING TARGETED MESSAGES BASED ON WIRELESS MOBILE LOCATION

Title (de)
SYSTEM UND VERFAHREN ZUR BESCHAFFUNG VON GERICHTETEN BERICHTEN BASIEREND AUF DIE POSITION VON SCHNURLOSEN MOBILGERÄTEN

Title (fr)
SYSTEME ET PROCEDE PERMETTANT D'OFFRIR DES MESSAGES CIBLES GRACE A UN EMPLACEMENT MOBILE SANS FIL

Publication
EP 1135939 A1 20010926 (EN)

Application
EP 98963106 A 19981210

Priority
US 9826420 W 19981210

Abstract (en)
[origin: WO0035216A1] A system and method is provided for inserting messages, and in particular, commercial information or advertisements, into a wireless mobile communication that are targeted to a subscriber of a Cellular Personal Communications Service (C/PCS) or Global Mobile Personal Communications Service (GMPCS). In a preferred embodiment, the messages are targeted to the subscriber of the service on the basis of the wireless mobile location of the terminal at the time of the wireless mobile communication. The system includes at least a wireless mobile terminal, a Base Transceiver Station and a Call Management System. The method of the invention includes at least the steps of: (1) compiling a first database of pre-selected messages to be targeted to the subscriber and predetermined criteria for choosing the messages to be targeted to the subscriber; (2) transmitting a wireless mobile communication comprising a call signal and Wireless Mobile Location Data included with the call signal; and (3) utilizing the first database of criteria for choosing a message from the plurality of pre-selected messages to be targeted to the subscriber on the basis of the wireless mobile location of the terminal.

IPC 1-7
H04Q 7/22

IPC 8 full level
H04W 4/029 (2018.01); **G06F 13/00** (2006.01); **G06F 17/30** (2006.01); **G06Q 30/00** (2012.01); **H04L 29/08** (2006.01); **H04M 3/487** (2006.01); **H04W 4/12** (2009.01); **H04L 12/58** (2006.01); **H04M 3/22** (2006.01); **H04M 3/42** (2006.01); **H04Q 3/72** (2006.01); **H04W 4/02** (2018.01)

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Citation (search report)
See references of WO 0035216A1

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