

Title (en)

WIRELESS EMAIL COMMUNICATIONS SYSTEM PROVIDING SUBSCRIBER ACCOUNT UPDATE FEATURES AND RELATED METHODS

Title (de)

DRAHTLOSES EMAIL-KOMMUNIKATIONSSYSTEM ZUR BEREITSTELLUNG VON TEILNEHMERKONTOAKTUALISIERUNGSMERKMALEN UND DIESBEZÜGLICHE VERFAHREN

Title (fr)

SYSTÈME DE TRANSMISSION SANS FIL DE COURRIELS FOURNISANT DES CARACTÉRISTIQUES DE MISES À JOUR DE COMPTES D'ABONNÉS ET PROCÉDÉS APPARENTÉS

Publication

**EP 2005676 A1 20081224 (EN)**

Application

**EP 06739813 A 20060327**

Priority

US 2006011249 W 20060327

Abstract (en)

[origin: WO2007111598A1] A wireless communications system (30) may include a plurality of mobile wireless communications devices (31a,..., 31n), each having a subscriber account associated therewith including a respective personal identification number (PIN) and a unique identification (ID). The system (30) may further include at least one electronic mail (email) server (33) comprising a database (35) of subscriber accounts and for sending emails to and receiving emails from the mobile wireless communications devices (31a,..., 31n) based upon the PINs and unique IDs. The at least one email server (33) may compare a given PIN and unique ID, based upon a communication from a given mobile wireless device (31), with a corresponding PIN and unique ID for the corresponding subscriber account in the database, and update the corresponding subscriber account based upon a discrepancy.

IPC 8 full level

**H04L 12/58** (2006.01)

CPC (source: EP)

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Citation (search report)

See references of WO 2007111598A1

Designated contracting state (EPC)

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Designated extension state (EPC)

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DOCDB simple family (publication)

**WO 2007111598 A1 20071004**; CA 2638878 A1 20071004; CA 2638878 C 20101221; EP 2005676 A1 20081224

DOCDB simple family (application)

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