

Title (en)
SYSTEM AND METHOD FOR ROUTING A TELEPHONE CALL EITHER THROUGH A TELEPHONE NETWORK OR THROUGH AN IP BASED NETWORK TO A SUBSCRIBER

Title (de)
SYSTEM UND VERFAHREN ZUM ROUTEN EINES TELEFONANRUFES ENTWEDER DURCH EIN TELEFONNETZ ODER DURCH EIN IP BASIERENDES NETZ ZU EINEM TEILNEHMER

Title (fr)
SYSTEME ET PROCEDE PERMETTANT D'ACHEMINER VERS UN ABONNE UN APPEL TELEPHONIQUE SOIT PAR L'INTERMEDIAIRE D'UN RESEAU TELEPHONIQUE SOIT PAR L'INTERMEDIAIRE D'UN RESEAU IP

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Application
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- EE U200400081 U 20041229
- EE U200400082 U 20041229
- EE U200400083 U 20041229
- EE U200400080 U 20041229

Abstract (en)
[origin: WO2005081553A1] A telephony system, comprising a fixed-line phone network (such as public switched telephony network (PSTN)) and/or a mobile phone network (such as public land mobile network (PLMN)), and a data network (such as Internet or other IP employed packet switched network). Subscriber to the fixed-line or mobile phone network has both a phone, connected to the fixed-line or mobile phone network, and a voice terminal, connected to the data network. The system uses a fixed-line or mobile phone number, assigned by the fixed-line or mobile phone network, as a common identifier for both the phone and the voice terminal. Incoming calls to that fixed-line or mobile phone number are connected to the phone or to the phone or to the voice terminal, or both, according to the subscriber's preferences.

IPC 8 full level
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Citation (search report)
See references of WO 2005081553A1

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