Title (en)

METHOD FOR EXPEDITING A SHORT MESSAGE VIA A SERVER WHEN A COMMUNICATION PARTICIPANT OF A COMMUNICATION NETWORK IS NOT AVAILABLE

Title (de)

VERFAHREN ZUM ABSENDEN EINER KURZTEXTNACHRICHT MITTELS EINES SERVERS BEI NICHTERREICHBARKEIT EINES KOMMUNIKATIONSTEILNEHMERS EINES KOMMUNIKATIONSNETZES

Title (fr)

PROCEDE D'ENVOI D'UN MESSAGE COURT AU MOYEN D'UN SERVEUR EN CAS DE NON-ATTEIGNABILITE D'UN PARTENAIRE DE COMMUNICATION D'UN RESEAU DE COMMUNICATION

Publication

EP 1419647 A1 20040519 (DE)

Application

EP 02758468 A 20020814

Priority

- EP 02758468 A 20020814
- EP 0209145 W 20020814
- EP 01120255 A 20010823

Abstract (en)

[origin: EP1286526A1] A set information service is activated in a server (SVR) associated with a second partial network (NET2) when a call signal is relayed from a first (NET1). Information is stored from the first network, allocated to a participant (SUB2), with further relaying information from called participant location (SUB1) via the networks, when the call to the participant is not accepted. A short text information signal is transmitted in the appropriate format to a designated recipient (MOF) by the server (SVR), giving at least the caller number.

IPC 1-7

H04M 7/00

IPC 8 full level

H04M 3/42 (2006.01); **H04M 7/00** (2006.01); **H04W 4/12** (2009.01); H04M 3/53 (2006.01); H04W 4/16 (2009.01)

CPC (source: EP US)

H04M 3/42 (2013.01 - EP US); **H04M 7/003** (2013.01 - EP US); **H04W 4/12** (2013.01 - EP US); H04M 3/5322 (2013.01 - EP US); H04M 2203/052 (2013.01 - EP US); H04W 4/16 (2013.01 - EP US)

Citation (search report)

See references of WO 03019922A1

Citation (examination)

WO 0120888 A1 20010322 - NOKIA NETWORKS OY [FI], et al

Designated contracting state (EPC)

DE ES FR GB IT

DOCDB simple family (publication)

EP 1286526 A1 20030226; CN 1545797 A 20041110; EP 1419647 A1 20040519; US 2004259550 A1 20041223; US 7024198 B2 20060404; WO 03019922 A1 20030306

DOCDB simple family (application)

EP 01120255 A 20010823; CN 02816461 A 20020814; EP 0209145 W 20020814; EP 02758468 A 20020814; US 48752904 A 20040223