

Title (en)  
METHOD FOR OPERATING A WIRELESS INTERCONNECTED DATA NETWORK WITH A PLURALITY OF NETWORK NODES, AND NETWORK NODES

Title (de)  
VERFAHREN ZUM BETREIBEN EINES DRAHTLOSEN, VERMASCHTEN DATENNETZES MIT EINER MEHRZAHL AN NETZKNOTEN UND NETZKNOTEN

Title (fr)  
PROCÉDÉ PERMETTANT DE FAIRE FONCTIONNER UN RÉSEAU DE DONNÉES MAILLÉ SANS FIL PRÉSENTANT UNE PLURALITÉ DE NOEUDS DE RÉSEAU, ET NOEUDS DE RÉSEAU CORRESPONDANTS

Publication  
**EP 2119138 A1 20091118 (DE)**

Application  
**EP 07802943 A 20070828**

Priority  
• EP 2007058918 W 20070828  
• EP 07001913 A 20070129  
• EP 07802943 A 20070828

Abstract (en)  
[origin: WO2008092513A1] A method is described for operating a wireless interconnected data network with a plurality of network nodes (MP1, MP2, MP 3, MP 4, MP S, MP D, NF MP) between which communications links (KV) exist, at least in part. At least some of the network nodes (MP1, MP2, MP 3, MP 4, MP S, MP D) forward received data packets to at least one of the network nodes (MP1, MP2, MP 3, MP 4, MP S, MP D, NF MP). At least one of the network nodes (NF MP) is designed as a prespecified network node. The prespecified network node (NF MP) suppresses the forwarding of data packets and the forwarding and/or the answering of data packets to the network nodes (MP1, MP2, MP 3, MP 4, MP S, MP D). Said data packets are transmitted in connection with the setting up of a data path in the data network and are not addressed to the prespecified network node (NF MP).

IPC 8 full level  
**H04L 12/56** (2006.01); **H04L 12/28** (2006.01)

CPC (source: EP US)  
**H04L 45/48** (2013.01 - EP US); **H04W 40/24** (2013.01 - EP US); **H04W 40/30** (2013.01 - EP US)

Citation (search report)  
See references of WO 2008092513A1

Designated contracting state (EPC)  
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC MT NL PL PT RO SE SI SK TR

DOCDB simple family (publication)  
**WO 2008092513 A1 20080807**; CN 101636980 A 20100127; EP 2119138 A1 20091118; US 2010124190 A1 20100520

DOCDB simple family (application)  
**EP 2007058918 W 20070828**; CN 200780052312 A 20070828; EP 07802943 A 20070828; US 52478007 A 20070828