

Title (en)
ADAPTIVE THRESHOLD SCHEME FOR DIFFERENTIATED SYSTEM ACCESS

Title (de)
ADAPTIVES SCHWELLENSCHEMA FÜR DIFFERENZIERTEN SYSTEMZUGANG

Title (fr)
LOGIQUE DE SEUIL ADAPTATIVE POUR ACCES A UN SYSTEME DIFFERENCIE

Publication
EP 1371253 A2 20031217 (EN)

Application
EP 02752874 A 20020219

Priority

- EP 02752874 A 20020219
- EP 0201736 W 20020219
- EP 01106848 A 20010319

Abstract (en)
[origin: EP1244318A1] The invention discloses a method for granting access to a wireless or wireline communication network, especially a cellular mobile communication network, wherein the communication network is able to grant access when access is requested by a mobile station for a changeover of a service from an element of a communication network to another element of a communication network, wherein the communication network is able to grant access when access is requested by a mobile station for starting a new service, wherein a threshold value representing the ratio of resources, e.g. channels, available for hand-overs and of resources available for starting new services is set depending on measured quality of service and depending on a predetermined target quality of service for new services and for services for which a hand-over is requested.
<IMAGE>

IPC 1-7
H04Q 7/36

IPC 8 full level
H04L 12/56 (2006.01); **H04W 16/06** (2009.01); **H04W 72/04** (2009.01); **H04W 74/00** (2009.01); **H04W 4/00** (2009.01); **H04W 24/00** (2009.01); **H04W 28/24** (2009.01); **H04W 36/00** (2009.01); **H04W 84/04** (2009.01)

CPC (source: EP)
H04W 72/56 (2023.01); **H04W 28/24** (2013.01); **H04W 36/00** (2013.01); **H04W 72/54** (2023.01)

Citation (search report)
See references of WO 02076129A2

Designated contracting state (EPC)
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

DOCDB simple family (publication)
EP 1244318 A1 20020925; EP 1244318 B1 20050518; AT E296017 T1 20050615; DE 60110892 D1 20050623; DE 60110892 T2 20051020; EP 1371253 A2 20031217; ES 2240265 T3 20051016; PT 1244318 E 20050930; WO 02076129 A2 20020926; WO 02076129 A3 20030103; WO 02076129 A9 20080103

DOCDB simple family (application)
EP 01106848 A 20010319; AT 01106848 T 20010319; DE 60110892 T 20010319; EP 0201736 W 20020219; EP 02752874 A 20020219; ES 01106848 T 20010319; PT 01106848 T 20010319