

Title (en)

METHOD FOR ROUTING PACKETS OF VARIABLE LENGTH TRANSPORTED IN ATM CELLS

Title (de)

VERFAHREN ZUM ROUTEN VON PAKETEN VARIABLER LÄNGE, DIE IN ATM-ZELLEN TRANSPORTIERT WERDEN

Title (fr)

PROCEDE DE ROUTAGE DE PAQUETS A LONGUEUR VARIABLE TRANSPORTES DANS DES CELLULES ATM

Publication

EP 1425886 A1 20040609 (FR)

Application

EP 02753120 A 20020627

Priority

- FR 0202227 W 20020627
- FR 0109965 A 20010724

Abstract (en)

[origin: WO03010930A1] The invention concerns a method for routing packets of variable length, called AAL packets, transported in ATM cells, each ATM cell belonging to an ATM level virtual conduit and to an ATM level virtual circuit included in said virtual conduit and each packet belonging to a virtual connection. The invention is characterised in that it consists in routing each packet depending on its being part of a AAL virtual conduit included in the virtual circuit of the ATM cells which transport them and comprising a group of virtual connections.

IPC 1-7

H04L 12/56; H04Q 11/04

IPC 8 full level

H04L 12/54 (2013.01); **H04L 49/111** (2022.01); **H04Q 11/04** (2006.01)

CPC (source: EP)

H04L 12/56 (2013.01); **H04L 49/3081** (2013.01); **H04Q 11/0478** (2013.01); **H04L 2012/5656** (2013.01)

Citation (search report)

See references of WO 03010930A1

DOCDB simple family (publication)

WO 03010930 A1 20030206; EP 1425886 A1 20040609; FR 2828782 A1 20030221; FR 2828782 B1 20031024

DOCDB simple family (application)

FR 0202227 W 20020627; EP 02753120 A 20020627; FR 0109965 A 20010724