

Title (en)

METHOD FOR TRANSMITTING USER DATA THAT CAN BE ALLOCATED TO DIFFERENT APPLICATIONS

Title (de)

VERFAHREN ZUM ÜBERTRAGEN VON NUTZDATEN, DIE UNTERSCHIEDLICHEN ANWENDUNGEN ZUORDENBAR SIND

Title (fr)

PROCEDE POUR TRANSMETTRE DES DONNEES UTILES POUVANT ETRE AFFECTEES A DIFFERENTES APPLICATIONS

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Application

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Abstract (en)

[origin: WO9911093A1] The invention relates to a method for transmitting user data, that can be allocated to different applications, between the A-side and the B-side of an ATM transmission path. The data allocated to the individual applications is transmitted in the substructures that can be allocated to the applications within an ATM adaptation layer frame containing several ATM cells. To this end, the A-side and the B-side allocation of the substructures of an ATM adaptation layer frame is determined by administration. Additional information such as the number of ATM cells containing an ATM adaptation layer frame or data indicating whether the individual substructures have the same size can also be determined by administration.

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