

Title (en)

AUTOMATIC TRIGGERING OF CHANNELS OF LOWER PRIORITY DURING NETWORK OVERLOAD

Title (de)

ZWANGSAUSLÖSUNG VON KANÄLEN GERINGERER PRIORITÄT BEI NETZWERKÜBERLAST

Title (fr)

LIBERATION FORCEE DE CANAUX DE PRIORITE INFERIEURE EN CAS DE SURCHARGE DE RESEAU

Publication

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Application

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Priority

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- DE 19946761 A 19990929

Abstract (en)

[origin: DE19946761A1] During accessing of transfer resources (VKA1...z) in a communication network (KN) in order to transfer information (vnot), checks are made to ascertain whether the required amount of resources are currently available in the communication network (KN) in order to facilitate the transfer of information (vnot). When resources are insufficient, access priorities are determined whereby required transfer resources (VKAx) are made available for higher priority access. One advantage is that emergency calls can be transmitted independently of the load on the communications network (KN).

IPC 1-7

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IPC 8 full level

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