

Title (en)

ISDN-D-CHANNEL DATA TRANSMISSION

Title (de)

ISDN-D-KANAL-DATENÜBERTRAGUNG

Title (fr)

TRANSMISSION DE DONNEES PAR CANAL D D'UN RNIS

Publication

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Application

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Abstract (en)

[origin: WO0110164A2] The invention relates to a method for transmitting useful information (14) via the channel (12) of a telecommunication network (15, 16, 17, 21, 10, 11, 12, 9) to the terminal (5, 2; 5; 2) of an end user (1). According to the invention, the channel used for the transmission of said useful information (14) is a signalling channel (12) of said telecommunication network which is provided for the transmission of signalling information (13). The invention also relates to a device for implementing said method inside the telecommunication network and to a device for implementing said method in the terminal.

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H04Q 11/04

IPC 8 full level

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CPC (source: EP)

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Citation (search report)

See references of WO 0110164A2

Citation (examination)

- THOMAS FISCHERMANN: "Digitale Schwarzfahrer", 6 January 1995 (1995-01-06), Retrieved from the Internet <URL:http://www.zeit.de/1995/02/Digitale_Schwarzfahrer> [retrieved on 20100817]
- MYERS CARNEGIE MELLON J: "SMTP Service Extension for Authentication; draft-myers-smtp-auth-00.txt", 19950401, 1 April 1995 (1995-04-01), XP015032953, ISSN: 0000-0004

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