

Title (en)

TELECOMMUNICATION SYSTEM FOR DIFFUSING A MULTIMEDIA FLUX THROUGH A PUBLIC COMMUNICATION NETWORK

Title (de)

TELEKOMMUNIKATIONSSYSTEM ZUR DIFFUSION VON MULTIMEDIASTRÖMUNG DURCH EIN ÖFFENTLICHES KOMMUNIKATIONSNETZ

Title (fr)

SYSTEME DE TELECOMMUNICATION PERMETTANT UNE DIFFUSION DE FLUX MULTIMEDIA VIA UN RESEAU DE COMMUNICATION PUBLIC

Publication

**EP 1620990 A1 20060201 (FR)**

Application

**EP 04714812 A 20040226**

Priority

- FR 2004000436 W 20040226
- FR 0302666 A 20030228

Abstract (en)

[origin: WO2004080029A1] The invention relates to a telecommunication system SYST comprising at least one conference point CNFB which can transmit at least one stimuli flux to several active users AU<sub>i</sub> (for i=1-4). The inventive system also comprises a data server DTSV for receiving data from at least one AP<sub>i</sub> terminal and a compilation device CMPD for collecting said stimuli flux on one side and synchronisation data related to data received by the data server, on the other side, and for generating SCMF representative signals from said stimuli and synchronisation data in order to transmit said signals to at least one other terminal P<sub>ui</sub> (for j=1-N)

IPC 1-7

**H04L 29/06**

IPC 8 full level

**H04L 12/18** (2006.01); **H04M 3/56** (2006.01); **H04N 7/15** (2006.01)

CPC (source: EP US)

**H04L 12/1822** (2013.01 - EP US); **H04M 3/567** (2013.01 - EP US); **H04N 7/152** (2013.01 - EP US)

Citation (search report)

See references of WO 2004080029A1

Citation (examination)

- US 5657096 A 19970812 - LUKACS MICHAEL EDWARD [US]
- US 2003038805 A1 20030227 - WONG CURTIS G [US], et al

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DOCDB simple family (publication)

**FR 2851863 A1 20040903**; EP 1620990 A1 20060201; US 2006230101 A1 20061012; WO 2004080029 A1 20040916

DOCDB simple family (application)

**FR 0302666 A 20030228**; EP 04714812 A 20040226; FR 2004000436 W 20040226; US 54627405 A 20050819