

Title (en)
VIDEO PRODUCTION SYSTEM FOR AUTOMATING THE EXECUTION OF A VIDEO SHOW

Title (de)
VIDEOPRODUKTIONSSYSTEM ZUR AUTOMATISIERUNG DER AUSFÜHRUNG EINER VIDEO-SHOW

Title (fr)
SYSTEMES, PROCÉDES ET PROGRAMME INFORMATIQUE PERMETTANT L'AMÉLIORATION DE LA FEUILLE DE PRESENCE, LA SAISIE AUTOMATIQUE AU CLAVIER, L'EXECUTION AUTOMATIQUE EN TEMPS REEL D'INSERTS EN DIRECT DE DISTRIBUTION DE CONTENU STOCKÉ RECYCLE, LA PRODUCTION EN DIFFUSION SIMULTANÉE AUTOMATIQUE À RAPPORT DE FORME MULTIPLE, ET INTERFACE

Publication
EP 1552685 A1 20050713 (EN)

Application
EP 03724519 A 20030509

Priority

- US 0314427 W 20030509
- US 37865602 P 20020509
- US 37865502 P 20020509
- US 37865702 P 20020509
- US 37867202 P 20020509
- US 37867102 P 20020509
- US 20881002 A 20020801
- US 24778302 A 20020920

Abstract (en)
[origin: WO03096682A1] A method and system (100) for controlling a production studio for producing a television show. The method comprising sending control commands to a plurality of video production devices (104, 106, 110, 108) from a processing unit (102); associating one or more icons representing video production device control buttons with one or more control commands; creating, via a hierarchical user interface, a transition macro by placing one or more of the icons on a time sheet; and executing, via the hierarchical user interface, the transition macro to control the plurality of video production devices (104, 106, 110, 108) during the television show.

IPC 1-7
H04N 5/262; **H04N 5/265**

IPC 8 full level
H04N 5/262 (2006.01); **G11B 27/00** (2006.01); **G11B 27/034** (2006.01); **G11B 27/34** (2006.01); **H04N 5/265** (2006.01); **H04N 5/268** (2006.01)

CPC (source: EP)
G11B 27/034 (2013.01); **G11B 27/34** (2013.01); **H04N 5/262** (2013.01); **H04N 5/268** (2013.01); **G11B 2220/20** (2013.01); **G11B 2220/2516** (2013.01); **G11B 2220/41** (2013.01)

Cited by
CN102256050A

Designated contracting state (EPC)
DE FR GB IT

DOCDB simple family (publication)
WO 03096682 A1 20031120; **WO 03096682 A9 20040226**; AU 2003230350 A1 20031111; EP 1552685 A1 20050713; EP 1552685 A4 20060607

DOCDB simple family (application)
US 0314427 W 20030509; AU 2003230350 A 20030509; EP 03724519 A 20030509