

Title (en)
METHOD AND SYSTEM FOR CONTROLLING A STEREOSCOPIC CAMERA

Title (de)
VERFAHREN UND SYSTEM ZUR STEUERUNG EINER STEREOSKOPISCHEN KAMERA

Title (fr)
PROCEDE ET SYSTEME DE COMMANDE D'APPAREIL PHOTOGRAPHIQUE STEREOSCOPIQUE

Publication
EP 1485875 A2 20041215 (EN)

Application
EP 03743002 A 20030226

Priority

- IB 0301251 W 20030226
- KR 20020010422 A 20020227
- KR 20020010423 A 20020227
- KR 20020010424 A 20020227
- US 28017902 A 20021024
- US 28023902 A 20021024
- US 28024802 A 20021024
- US 28025102 A 20021024
- US 28034402 A 20021024
- US 28041902 A 20021024
- US 28043602 A 20021024
- US 28046502 A 20021024

Abstract (en)
[origin: WO03073738A2] This invention relates to a system for controlling the motion of a set of stereoscopic cameras. The system comprises a set of display devices (4510, 4520), an indicator controller (3920), a computing device (4510 or 4520), a transmitter (4530 or 4540) and a receiver (4550 or 4560) and a camera controller (4580 or 4590). The set of display devices (4510, 4520) displays at least one stereoscopic image, the stereoscopic image comprising a pair of two-dimensional plane images. The indicator controller (3920) controls movement of at least one input device indicator being displayed on the two-dimensional plane images, the at least one input device indicator being configured to move to a target location on the two-dimensional plane images. The computing device (4510 or 4520) determines a location value for the target location of the at least one indicator. The transmitter (4530 or 4540) transmits the determined location value to a set of stereoscopic cameras (30, 32). The receiver (4550 or 4560) receives the location value. The camera controller (4580 or 4590) controls the motion of the stereoscopic cameras (30, 32) based on the received location value.

IPC 1-7
G06T 15/00

IPC 8 full level
G03B 35/00 (2006.01); **G06T 15/00** (2006.01); **H04N 13/239** (2018.01); **H04N 13/243** (2018.01)

IPC 8 main group level
H04N (2006.01)

CPC (source: EP US)
G03B 35/00 (2013.01 - EP); **H04N 13/128** (2018.04 - EP); **H04N 13/133** (2018.04 - EP); **H04N 13/139** (2018.04 - EP); **H04N 13/239** (2018.04 - EP US); **H04N 13/243** (2018.04 - EP US); **H04N 13/25** (2018.04 - EP); **H04N 13/275** (2018.04 - EP); **H04N 13/296** (2018.04 - EP); **H04N 13/344** (2018.04 - EP); **H04N 13/371** (2018.04 - EP); **H04N 13/383** (2018.04 - EP); **H04N 13/398** (2018.04 - EP); **H04N 13/204** (2018.04 - EP)

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PT SE SI SK TR

DOCDB simple family (publication)
WO 03073738 A2 20030904; **WO 03073738 A3 20031204**; AU 2003215852 A1 20030909; AU 2003215852 A8 20030909; AU 2003224349 A1 20030909; AU 2003224349 A8 20030909; CA 2476610 A1 20030904; CA 2476612 A1 20030904; CN 1647114 A 20050727; CN 1647115 A 20050727; EP 1479046 A2 20041124; EP 1479046 A4 20070131; EP 1485875 A2 20041215; EP 1485875 A4 20061220; WO 03073739 A2 20030904; WO 03073739 A3 20031224

DOCDB simple family (application)
IB 0301251 W 20030226; AU 2003215852 A 20030226; AU 2003224349 A 20030226; CA 2476610 A 20030226; CA 2476612 A 20030226; CN 03809025 A 20030226; CN 03809026 A 20030226; EP 03720775 A 20030226; EP 03743002 A 20030226; IB 0301580 W 20030226