

Title (en)

VISUALIZATION OF THE RESULTS OF A 3D BY 2D STRATUM SEARCH ENGINE

Title (de)

VISUALISIERUNG DER ERGEBNISSE EINER SUCHMASCHINE VON 3D-OBJEKTEN IN 2D-SCHICHTEN

Title (fr)

VISUALISATION DE RESULTATS DE MOTEUR DE RECHERCHE 3D PAR STRATE 2D

Publication

**EP 1810194 A1 20070725 (FR)**

Application

**EP 05815208 A 20051104**

Priority

- FR 2005002743 W 20051104
- FR 0411940 A 20041109

Abstract (en)

[origin: WO2006051189A1] The invention relates to a search and browser engine on intervenor data bases (P) belonging to a landscape (P), wherein the data lines characterize the intervenors (I), comprising an address coordinate field (Ca) for the intervenors (T) in the landscape (P) and a series of intervenor (I) description fields (Ci), characterized in that it comprises a 3D visualization interface representing the landscape (P) from a discontinuous limited series of topographic surfaces (Si) with a 2D user browser confined on each topographic surface (Si) and a filter for the representation of the intervenors (I) according to the address (Ca) thereof in the landscape (P) which is activated by the request of the user according to criteria corresponding to the description field (Ci).

IPC 8 full level

**G06F 17/30** (2006.01)

CPC (source: EP US)

**G01C 21/36** (2013.01 - EP US); **G06F 16/29** (2018.12 - EP US)

Citation (search report)

See references of WO 2006051189A1

Cited by

CN110413712A

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)

**FR 2877751 A1 20060512; FR 2877751 B1 20121116**; EP 1810194 A1 20070725; US 2007209012 A1 20070906; WO 2006051189 A1 20060518

DOCDB simple family (application)

**FR 0411940 A 20041109**; EP 05815208 A 20051104; FR 2005002743 W 20051104; US 72828107 A 20070326