

Title (en)

NETWORKED COMPUTER GRAPHICS RENDERING SYSTEM WITH MULTIPLE DISPLAYS

Title (de)

SYSTEM ZUR DARSTELLUNG VON NETZWERKCOMPUTERGRAPHIKEN MIT MEHREREN ANZEIGEN

Title (fr)

SYSTÈME DE RENDU GRAPHIQUE INFORMATIQUE MIS EN RÉSEAU AYANT DES AFFICHAGES MULTIPLES

Publication

**EP 2446431 A1 20120502 (EN)**

Application

**EP 10792556 A 20100621**

Priority

- US 2010039371 W 20100621
- US 49300809 A 20090626
- US 49288309 A 20090626

Abstract (en)

[origin: WO2010151511A1] To render graphics on multiple display devices, multiple computing platforms are networked and each computing platform separately executes an application to render graphics for a display device. A client computing platform adds an orientation offset to view state information received from a server computing platform to coordinate the graphics rendered by the server and client into a representation of the same world scene.

IPC 8 full level

**G09G 3/36** (2006.01)

CPC (source: EP)

**G06F 3/1446** (2013.01); **G09G 2300/026** (2013.01); **G09G 2356/00** (2013.01); **G09G 2360/04** (2013.01); **G09G 2370/022** (2013.01)

Citation (search report)

See references of WO 2010151511A1

Designated contracting state (EPC)

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DOCDB simple family (publication)

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