

Title (en)

Display apparatus, image post-processing apparatus and method for image post-processing of contents

Title (de)

Anzeigevorrichtung, Bildnachbearbeitungsvorrichtung und Verfahren zur Bildnachbearbeitung von Inhalten

Title (fr)

Appareil d'affichage, appareil de post-traitement d'image et procédé de post-traitement d'image de contenus

Publication

EP 2693426 A1 20140205 (EN)

Application

EP 13177031 A 20130718

Priority

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- KR 20130079085 A 20130705

Abstract (en)

A display apparatus for post-processing the image of the contents, an image post-processor (130) and a method for post-processing the image of the contents are disclosed. The display apparatus includes a communicator (110) which communicates with a server, a display (120) which displays contents received from the server, and a controller (140) which determines an image post-processing method for elements of the contents based on source information of the contents and predetermined condition information, renders the elements which are post-processed according to the determined image post-processing method, and controls the display to display the contents generated after the rendering. Accordingly, the display apparatus can selectively implement image post-processing for the elements of the contents.

IPC 8 full level

G09G 5/14 (2006.01); **G06F 17/30** (2006.01)

CPC (source: EP)

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Citation (search report)

- [XI] US 2012054616 A1 20120301 - MITTAL MILLIND [US]
- [XI] US 2003195998 A1 20031016 - ESTROP STEPHEN J [US]
- [I] US 6362816 B1 20020326 - KAWANAMI KENICHIRO [JP], et al

Cited by

CN111445562A

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

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