Title (en)
METHOD FOR REAL-TIME PROCESSING OF A VIDEO SEQUENCE ON MOBILE TERMINALS

Title (de)
VERFAHREN ZUR ECHTZEIT-VERARBEITUNG EINER VIDEOSEQUENZ AUF MOBILEN ENDGERÄTEN

Title (fr)
PROCÉDÉ DE TRAITEMENT DE SÉQUENCE VIDÉO SUR LES TERMINAUX MOBILES EN TEMPS RÉEL

Publication
EP 2791778 A1 20141022 (FR)

Application
EP 12808803 A 20121217

Priority
• FR 1161847 A 20111216
• EP 2012075828 W 20121217

Abstract (en)
[origin: WO2013087935A1] The method for embedding an image to be embedded in a video sequence, for a mobile terminal in the form of a tablet or smartphone, comprises the following steps: 100: choosing an image to be embedded; 300: reading the video sequence; 400: displaying the frame; 500: determining the presence of an embedding zone in the frame, said embedding zone having been previously identified or deduced according to a predefined algorithm; 600: applying a deformation to the image to be embedded, in such a way as to make said image to be embedded coincide with the form of the embedding zone; 700: displaying the image combining the frame and the image to be embedded, disposed where the embedding zone used to be.

IPC 8 full level
G06F 3/14 (2006.01); **G06F 3/147** (2006.01); **G06T 11/00** (2006.01)

CPC (source: EP US)
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WO 2013087935 A1 20130620; EP 2791778 A1 20141022; FR 2984668 A3 20130621; FR 2984668 B3 20140905; US 2014300814 A1 20141009; US 8866970 B1 20141021

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