

Title (en)

OPTIMIZED METHODS OF CREATING AND RESTORING THE RENDITION OF A MULTIMEDIA SCENE COMPRISING AT LEAST ONE ACTIVE OBJECT, WITHOUT PRIOR MODIFICATION OF THE SEMANTICS AND/OR OF THE FORMAT DESCRIBING THE SCENE

Title (de)

OPTIMIERTE VERFAHREN ZUM ERZEUGEN UND WIEDERHERSTELLEN DER WIEDERGABE EINER MULTIMEDIASZENE MIT MINDESTENS EINEM AKTIVEN OBJEKT OHNE VORHERIGE MODIFIKATION DER SEMANTIK UND/ODER DES DIE SZENE BESCHREIBENDEN FORMATS

Title (fr)

PROCÉDÉS DE CRÉATION ET DE RESTITUTION OPTIMISÉS DU RENDU D'UNE SCÈNE MULTIMÉDIA COMPRENANT AU MOINS UN OBJET ACTIF, SANS MODIFICATION PRÉALABLE DE LA SÉMANTIQUE ET/OU DU FORMAT DE DESCRIPTION DE SCÈNE

Publication

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Application

**EP 07786797 A 20070621**

Priority

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Abstract (en)

[origin: WO2007147878A1] The invention relates to a method of creating at least one multimedia scene intended to be restored on a mobile radio communication terminal, said multimedia scene comprising a plurality of multimedia objects organized in the form of at least one scene description tree. According to the invention, such a method comprises the following steps: associating with said scene description tree(s) a sub-tree of the objects to be restored, comprising objects intended to be restored at a given instant, and a standby sub-tree, comprising objects intended not to be restored at said given instance; identifying at least one object, termed the transferable object, that can be transferred from a first of said sub-trees to the second of said sub-trees as a function of at least one predetermined transfer condition.

IPC 8 full level

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CPC (source: EP US)

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Citation (search report)

See references of WO 2007147878A1

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