

Title (en)

TECHNIQUES FOR GENERATING CUSTOM OBJECTS REPRESENTING CONTENT FILES

Title (de)

VERFAHREN ZUR ERZEUGUNG BENUTZERDEFINIERTER OBJEKTE ZUR DARSTELLUNG VON INHALTSDATEIEN

Title (fr)

TECHNIQUES DE GÉNÉRATION D'OBJETS PERSONNALISÉS REPRÉSENTANT DES FICHIERS DE CONTENU

Publication

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Application

**EP 12801014 A 20120615**

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- US 201113161215 A 20110615
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- US 201213422814 A 20120316
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Abstract (en)

[origin: WO2012174491A2] Techniques for generating custom objects for content files are described. An apparatus may comprise a logic device arranged to execute a montage application comprising an authoring component operative to generate a tile object for a digital montage, the authoring component to receive a control directive to associate a content file with a presentation tile of a presentation surface of the digital montage, identify a content file type for the content file, and generate the tile object with information from the content file in accordance with the content file type. Other embodiments are described and claimed.

IPC 8 full level

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**G06F 16/4393** (2018.12); **G06F 16/958** (2018.12)

Citation (search report)

- [A] US 2009132942 A1 20090521 - SANTORO OVID [US], et al
- [A] US 2008320413 A1 20081225 - OSHIRO MARC [US], et al
- [I] KANG H ET AL: "Dynamic layout management in a multimedia bulletin board", HUMAN CENTRIC COMPUTING LANGUAGES AND ENVIRONMENTS, 2002. PROCEEDINGS. IEEE 2002 SYMPOSIA ON SEPT. 3-6, 2002, PISCATAWAY, NJ, USA, IEEE, 3 September 2002 (2002-09-03), pages 51 - 53, XP010612217, ISBN: 978-0-7695-1644-8
- See references of WO 2012174491A2

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