Title (en)
SYSTEM AND METHOD FOR IDENTIFYING GALLERIES OF MEDIA OBJECTS ON A NETWORK

Title (de)
SYSTEM UND VERFAHREN ZUR IDENTIFIKATION VON MEDIENOBJEKTGALERIEN IN EINEM NETZWERK

Title (fr)
SYSTÈME ET PROCÉDÉ POUR IDENTIFIER DES GALERIES D'OBJETS MULTIMÉDIAS SUR UN RÉSEAU

Publication
EP 2289005 A4 20120125 (EN)

Application
EP 09755311 A 20090227

Priority
- US 2009035592 W 20090227
- US 9825108 A 20080404
- US 9838808 A 20080404

Abstract (en)
[origin: WO2009145948A1] Collections of media objects may be aggregated from network resources available over a network. An embodiment provides that a network resource is accessed at each of a plurality of network locations. The network resource is analyzed at each network location to determine whether the network resource includes, or provides access to, any or all media objects in a set of multiple media objects that collectively satisfy one or more editorial criteria for being deemed a gallery, as presented at the network location or network locations where the multiple media objects are provided. The information about the set of media objects may be stored.

IPC 8 full level
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CPC (source: EP)
G06F 16/4393 (2018.12); **G06F 16/48** (2018.12); **G06F 16/78** (2018.12); **G06Q 30/02** (2013.01)

Citation (search report)
- [X] FRANKEL C ET AL: "WebSeer: An Image Search Engine for the World Wide Web", TECHNICAL REPORT COMPUTER SCIENCE DEPARTMENT, XX, XX, vol. 96, no. 14, 1 August 1996 (1996-08-01), pages 1 - 24, XP002991041
- See references of WO 2009145948A1

Designated contracting state (EPC)
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