Title (en)

SYSTEM FOR PROVIDING A USER WITH ACTIVE AND PASSIVE ACCESS TO CACHED CONTENT

Title (de)

SYSTEM ZUM AKTIVEN UND PASSIVEN ZUGRIFF DES INHALTS EINES CACHESPEICHERS

Title (fr)

SYSTEME PERMETTANT A UN UTILISATEUR D'ACCEDER DE MANIERE ACTIVE ET PASSIVE A UN CONTENU D'ANTEMEMOIRE

Publication

EP 1116091 A4 20011219 (EN)

Application

EP 99949762 A 19990921

Priority

- US 9921827 W 19990921
- US 16538598 A 19981002

Abstract (en)

[origin: WO0020957A1] A system (42) as provided for viewing cached content passively and actively. Content from the Internet (60) or other information sources is stored on the disk drive (55) of a computer. The computer is programmed to make snap shots of selected content and to generate a cache movie of the content by sequentially providing snap shots on a display device (47). A user is provided with application software for the computer to customize the cache movie by selecting music for playback during the cache movie. The tempo of the cache movie is synchronized with the selected music and can be varied, depending on the type of music selected by the user. The user can selectively stop and start (54) the cache movie to actively browse content corresponding to the snap shots therein. Hyper-links in the snap shots permit access to related cached content. The user can then resume playback of the cache movie for passive viewing of cached content.

IPC 1-7

G06F 3/00; G06F 17/00; G06F 3/14; G06F 3/033

IPC 8 full level

G06F 3/033 (2006.01); **G06F 3/048** (2006.01); **G06F 3/0485** (2013.01); **G06F 17/30** (2006.01)

CPC (source: EP KR)

G06F 3/0485 (2013.01 - EP); **G06F 3/04855** (2013.01 - EP); **G06F 16/9574** (2018.12 - EP); **G06Q 50/10** (2013.01 - KR)

Citation (search report)

- [A] WO 9834181 A2 19980806 - KONINKL PHILIPS ELECTRONICS NV [NL], et al
- See references of WO 0020957A1

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL

DOCDB simple family (publication)

WO 0020957 A1 20000413; AP 2001002117 A0 20010630; AR 022101 A1 20020904; AU 6256799 A 20000426; BR 9914243 A 20011002; CN 1326562 A 20011212; CO 5140140 A1 20020322; EG 21922 A 20020430; EP 1116091 A1 20010718; EP 1116091 A4 20011219; JO 2150 B1 20020807; KR 20010079975 A 20010822; MA 24996 A1 20000701; PA 8483001 A1 20011214; PE 20001197 A1 20001109; TW 484288 B 20020421

DOCDB simple family (application)

US 9921827 W 19990921; AP 2001002117 A 19990921; AR P990104893 A 19990928; AU 6256799 A 19990921; BR 9914243 A 19990921; CN 99813301 A 19990921; CO 99062301 A 19991001; EG 122799 A 19991002; EP 99949762 A 19990921; JO P19992150 A 19991002; KR 20017004226 A 20010402; MA 25798 A 19991001; PA 8483001 A 19990927; PE 00097799 A 19990927; TW 88116926 A 19991001