

Title (en)
ASSISTED USER CONTROL IN RECOMMENDERS

Title (de)
UNTERSTÜTZTE BENUTZERSTEUERUNG IN EMPFEHLUNGSVORRICHTUNGEN

Title (fr)
COMMANDE UTILISATEUR ASSISTEE DANS DES DISPOSITIFS DE RECOMMANDATION

Publication
EP 1882365 A1 20080130 (EN)

Application
EP 05735747 A 20050509

Priority
IB 2005051509 W 20050509

Abstract (en)
[origin: WO2006120506A1] A method and arrangement for modifying settings of a television program recommender (200) displays the rating (recommended or not recommended) for a selected television program, and also displays profile parameters of the user in a bar graph-type display in which the value of the profile parameters in each of a plurality of categories are shown as the positions of profile parameter icons (302-308), while the television program recommender further shows icons (312-318) representing threshold levels in each category above which the selected television program would be recommended. The user is enabled to change the values of the profile parameters in at least one of the categories by moving the relevant profile parameter icon (302-308) such that, for example, it reaches, or passes, the respective threshold level icon (312-318). The television program recommender (200) then recalculates the rating and the threshold levels to correspond with the desires of the user. As such, the user is able to modify the profile parameters of the television program recommender (200) such that it recommends, or does not recommend, programs in accordance with the desires of the user.

IPC 8 full level
H04N 7/16 (2011.01); **H04N 5/445** (2011.01)

CPC (source: EP)
H04N 7/163 (2013.01); **H04N 21/4312** (2013.01); **H04N 21/4314** (2013.01); **H04N 21/4532** (2013.01); **H04N 21/454** (2013.01); **H04N 21/4668** (2013.01); **H04N 21/4755** (2013.01); **H04N 21/4756** (2013.01); **H04N 21/4826** (2013.01)

Citation (search report)
See references of WO 2006120506A1

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)
WO 2006120506 A1 20061116; EP 1882365 A1 20080130; JP 2008541593 A 20081120

DOCDB simple family (application)
IB 2005051509 W 20050509; EP 05735747 A 20050509; JP 2008510653 A 20050509