Title (en)
SYSTEM AND METHOD FOR RENDERING PRESENTATION PAGES BASED ON LOCALITY

Title (de)
SYSTEM UND VERFAHREN ZUR WIEDERGABE VON PRÄSENTATIONSSEITEN AUF DER BASIS DER LOKALITÄT

Title (fr)
SYSTÈME ET MÉTHODE DE RENDU DE PAGES DE PRÉSENTATION BASÉS SUR LA LOCALITÉ

Publication
EP 1999643 A1 20081210 (EN)

Application
EP 06748883 A 20060327

Priority
US 2006011504 W 20060327

Abstract (en)
[origin: WO2007111609A1] A system renders presentation pages such as in a wireless communications system. A server includes an extensible stylesheet transformation (XSLT) module. A storage medium contains at least one of images and text. The XSLT module is operative for calling an XSL extension and rendering the at least one of images and text into a presentation page based on a language requirement at a foreign locale.

IPC 8 full level
G06F 40/143 (2020.01)

CPC (source: EP US)
G06F 16/972 (2018.12 - EP US); **G06F 40/143** (2020.01 - EP US); **G06F 40/154** (2020.01 - EP)

Citation (search report)
See references of WO 2007111609A1

Citation (examination)
• US 2005120106 A1 20050602 - ALBERTAO FELIPE [US]
• US 2005066273 A1 20050324 - ZACKY CHARLES [US]
• HANDOREAN R ET AL: "A Component Deployment Mechanism Supporting Service Oriented Computing in Ad Hoc Networks", WASHINGTON UNIVERSITY TECHNICAL REPORT 2004-02, 23 January 2004 (2004-01-23), XP007911284, Retrieved from the Internet <URL:http://cse.wustl.edu/Research/Lists/Technical%20Reports/Attachments/575/322_ComponentDeployment.pdf> [retrieved on 20100125]
• HAUSWIRTH M ET AL: "A Component and Communication Model for Push Systems", vol. 1687, 1999, pages 20 - 38, XP007911285, Retrieved from the Internet <URL:http://www.springerlink.com/content/2jnxnyxhwrggkb8g/fulltext.pdf> [retrieved on 20100125]

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 LV MC NL PL PT RO SE SI SK TR

Designated extension state (EPC)
AL BA HR MK YU

DOCDB simple family (publication)
WO 2007111609 A1 20071004; CA 2638875 A1 20071004; CA 2638875 C 20100112; CN 101405724 A 20090408; CN 101405724 B 20130501; EP 1999643 A1 20081210; KR 101037140 B1 20110526; KR 20090007295 A 20090116

DOCDB simple family (application)
US 2006011504 W 20060327; CA 2638875 A 20060327; CN 200680053976 A 20060327; EP 06748883 A 20060327; KR 20087023081 A 20060327