

Title (en)

MULTI-LINGUAL ON-LINE OBJECT MATCHING

Title (de)

MEHRSPRACHIGES ON-LINE OBJEKTANPASSEN

Title (fr)

CORRESPONDANCE MULTILINGUE D'OBJETS EN LIGNE

Publication

EP 1080427 A1 20010307 (EN)

Application

EP 00912878 A 20000326

Priority

- IL 0000186 W 20000326
- US 27732199 A 19990326

Abstract (en)

[origin: WO0058866A1] A method and system for on-line interactive object matching (110), including entering subscriber data (105) into a subscriber database by means of a form page, using a first language, the subscriber database storing subscriber data (105), the subscriber data (105) including subscriber identification attributes (115 and 125) and subscriber request attributes (120 and 130), searching an object database to find data for at least one candidate object (110) within the object database, the object database storing object data, the object including object identification attributes (115 and 125) and object request attributes (120 and 130), and the at least one candidate object being characterized in that its identification attributes (115 and 125) at least partially match corresponding subscriber request attributes (120 and 130), and displaying the at least one candidate object by means of a form page, using a second language.

IPC 1-7

G06F 17/30

IPC 8 full level

G06F 12/00 (2006.01); **G06F 17/30** (2006.01); **G06Q 10/10** (2012.01)

CPC (source: EP)

G06F 16/2428 (2018.12); **G06Q 10/10** (2013.01)

Citation (search report)

See references of WO 0058866A1

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE LI

DOCDB simple family (publication)

WO 0058866 A1 2001005; AU 3451800 A 20001016; BR 0006006 A 20010306; CA 2333007 A1 20001005; CN 1302410 A 20010704; EP 1080427 A1 20010307; JP 2002540531 A 20021126; ZA 200006830 B 20010515

DOCDB simple family (application)

IL 0000186 W 20000326; AU 3451800 A 20000326; BR 0006006 A 20000326; CA 2333007 A 20000326; CN 00800664 A 20000326; EP 00912878 A 20000326; JP 2000608290 A 20000326; ZA 200006830 A 20001122