

Title (en)

METHOD FOR COMPUTERISED PROCESSING OF SOURCE DATA ELEMENTS SYSTEM AND COMPUTER PROGRAMME PRODUCT

Title (de)

VERFAHREN ZUM COMPUTERGESTÜTZTEN BEARBEITEN VON QUELLEDATENELEMENTEN, SYSTEM UND COMPUTERPROGRAMMPRODUKT

Title (fr)

PROCÉDÉS DE TRAITEMENT ASSISTÉ PAR ORDINATEUR D'ÉLÉMENTS DE DONNÉES SOURCE, SYSTÈME ET PRODUIT PROGRAMME INFORMATIQUE

Publication

**EP 1977349 A2 20081008 (DE)**

Application

**EP 07702737 A 20070112**

Priority

- EP 2007000265 W 20070112
- DE 102006001840 A 20060113

Abstract (en)

[origin: WO2007082695A2] The invention relates to a method for computerised processing of source data elements (32-40, 46-54) of a source data set (20), comprising the steps: input at least one request element, in particular a search string, determine a weighted interconnection (42, 44, 60) of the request data element to at least one source data element (34, 38, 40) of the source data set (20), in particular with at least one hit string from the source data set (20) and output of the at least one source data element (34, 38, 40) corresponding to a weighting ( $w<SUB>12</SUB>$ ,  $w<SUB>13</SUB>$ ,  $w<SUB>34</SUB>$ ) for the weighted interconnection (42, 44, 60), preferably a hit probability for the request data element with the at least one source data element (34, 38, 40), wherein the weighting ( $w<SUB>12</SUB>$ ,  $w<SUB>13</SUB>$ ,  $w<SUB>34</SUB>$ ) for the weighted interconnection (42, 44, 60) is determined from at least one associative interconnection (42, 44, 60) and a further method a system and a computer programme product.

IPC 8 full level

**G06F 17/30** (2006.01)

CPC (source: EP US)

**G06F 16/95** (2018.12 - EP US)

Citation (search report)

See references of WO 2007082695A2

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

DOCDB simple family (publication)

**DE 102006001840 A1 20070726; DE 102006001840 B4 20071011; EP 1977349 A2 20081008; US 2009157655 A1 20090618; WO 2007082695 A2 20070726; WO 2007082695 A3 20071108**

DOCDB simple family (application)

**DE 102006001840 A 20060113; EP 07702737 A 20070112; EP 2007000265 W 20070112; US 8780407 A 20070112**