

Title (en)

SYSTEM AND METHOD TO MERGE PAY-FOR-PERFORMANCE ADVERTISING MODELS

Title (de)

SYSTEM UND VERFAHREN ZUR MISCHUNG VON WERBEMODELLEN FÜR ZAHLUNG PRO LEISTUNG

Title (fr)

SYSTEME ET PROCEDE DE FUSION DE MODELES PUBLICITAIRES DE REMUNERATION AU RENDEMENT

Publication

**EP 1880340 A4 20110720 (EN)**

Application

**EP 06736377 A 20060227**

Priority

- US 2006007047 W 20060227
- US 65663705 P 20050225
- US 7751605 A 20050309

Abstract (en)

[origin: WO2006091970A2] Methods and apparatuses for merging different types of pay for performance advertisements. In one embodiment, a method includes: determining an indicator of potential revenue for a party from price information of a list of entities, which includes first price information for a first type of advertisements and second price information for a second type of advertisements; and sorting the list of entities based at least partially on the indicator of potential revenue. In one embodiment, a method includes: converting price information for an advertisement of a first type to equivalent price information for a second type of advertisements. In one embodiment, a method includes: determining automatically, based on a call bid amount for a per per call advertisement, a click bid amount for a pay per click advertisement to provide a phone number of the pay per call advertisement.

IPC 8 full level

**G06K 1/00** (2006.01); **G06Q 30/00** (2012.01)

CPC (source: EP)

**G06Q 30/02** (2013.01)

Citation (search report)

- No further relevant documents disclosed
- See references of WO 2006091970A2

Citation (examination)

- WO 03030507 A2 20030410 - ACCENTURE GLOBAL SERVICES GMBH [CH]
- US 2002160766 A1 20021031 - PORTMAN ERIC A [US], et al

Cited by

US9984377B2; US10425538B2; US10380637B2; US10262340B2; US10380631B2; US9679295B2; US10037551B2; US9639863B2; US10074110B2; US10102550B2

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)

**WO 2006091970 A2 20060831; WO 2006091970 A3 20071122**; CA 2599371 A1 20060831; EP 1880340 A2 20080123; EP 1880340 A4 20110720

DOCDB simple family (application)

**US 2006007047 W 20060227**; CA 2599371 A 20060227; EP 06736377 A 20060227