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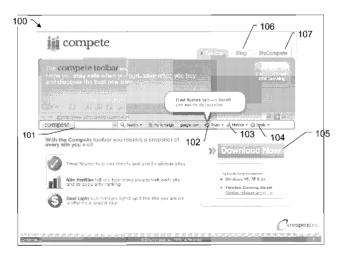
- (71) Applicant (for all designated States except US): COM-PETE, INC. [US/US]; 4 Copley Place, Suite 700, Boston, MA 02116 (US).
- (72) Inventors; and
- (75) Inventors/Applicants (for US only): CANCEL, David [US/US]; 187 Elm Street, Amesbury, MA 01913 (US). MAHONEY, T.j. [US/US]; 380 Prospect St., #3, Newton, MA (US). CURREA, Laura [US/US]; 380 Prospect St., #3, Cambridge, MA 02139 (US).
- (74) Agent: NORTRUP, John; Strategic Patents, P.c., C/o Intellevate, P.o. Box 52050, Minneapolis, MN 55402 (US).

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(54) Title: WEBSITE ANALYTICS



(57) Abstract: Site analytics uses clickstream data collected from a panel of internet users to generate and present internet activity metrics. Data collected from a community of internet users may be augmented by clickstream data store content, third party content, search results, and other sources to form estimates of internet activity, such as traffic, that is structured and analyzed to produce metrics of nearly any internet website or domain. The data may be further augmented with ratings, such as website trust ratings, retail deals, and analysis of web site content to form a comprehensive set of data that is mined to formulate various metrics of internet activity about web sites. Metrics of internet activity, a.k.a. site analytics, provides analysis that represents aspects of internet user access to a website. Such aspects may include activity related to visitors, engagement, growth, trust, deals, and the like.





## INTERNATIONAL SEARCH REPORT

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A. CLASSIFICATION OF SUBJECT MATTER IPC(8) - G06F 3/048 (2008.01) USPC - 715/811			
According to International Patent Classification (IPC) or to both national classification and IPC			
B. FIELDS SEARCHED			
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C. DOCUMENTS CONSIDERED TO BE RELEVANT			
Category*	Citation of document, with indication, where a	ppropriate, of the relevant passages	Relevant to claim No.
×	US 2006/0161635 A1 (LAMKIN et al.) 20 July 2006 (2	0.07.2006\\ para [0080] [00271]	12-13, 15-18 and 21
Y	03 2000/0101033 AT (LAWKIN 6t al.) 20 30ly 2000 (2	1.07.2000), para (0000)-(00271)	1-11, 14, 19-20 and 22- 25
Υ	US 2002/0174085 A1 (NELSON et al.) 21 November 2 [0090]	2002 (21.11.2002), para [0005], para	1-11, 14 and 19-20
Y	US 2005/0289142 A1 (ADAMS) 29 December 2005 (2	29.12.2005), para [0005]	22-25
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