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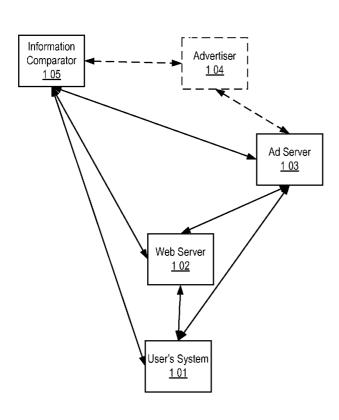
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(54) Title: APPARATUSES, METHODS AND SYSTEMS FOR AN INFORMATION COMPARATOR COMPARISON ENGINE



tion of an apparatuses, methods, and systems for an information comparator comparison engine. The disclosure teaches an information comparator comparison engine for the determination, generation and presentation of comparison information that is user-friendly, attractive and straightforward. In one embodiment, the information comparator comparison engine provides facilities for the determination, generation and/or presentation of ads and/or other information items in the context of a comparison. The information comparator compar son engine allows for the presentation of multiple comparative information items in numerous contexts and situations. In one embodiment, the information comparator comparison engine may group, tag and/or categorize information items to identify comparable information items. The information comparator compar son engine enhances search mechanisms, research and comparisons regarding information, news, advertising, and/or the like. Further, the information comparator comparison engine may provide a mechanism for analytics that assists in making information searches more efficient and meaningful.

(57) Abstract: The disclosure details the implementa-

FIG. 1A

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C DOCUMENTS CONSIDERED TO BE RELEVANT			
Category*	Citation of document, WiUi indication, where ap	propriate, of the relevant passages	Relevant to claim No
Y	US 2006/0010108 AI (Greenberg) 12 January 2006 (12 para [0005] - [0014], [0018] - [0029] and Figs 1 and 2	2 0 1 2006) entire document especially	1-38
Y	US 2002/0083034 A1 (Orbanes et al.) 27 June 2002 (27 06 2002) entire document especially para [0012], [0125], claim 17 and Figs 5, 6, and 17		1-38
Υ	Y US 2005/0256766 AI (Garcia et al) 17 Novemter 2005 (17 11 2005) abstract, para [0003], [0012], [0068], [0089] - [0091]		15, 16, 18, 20, 30, and 31
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