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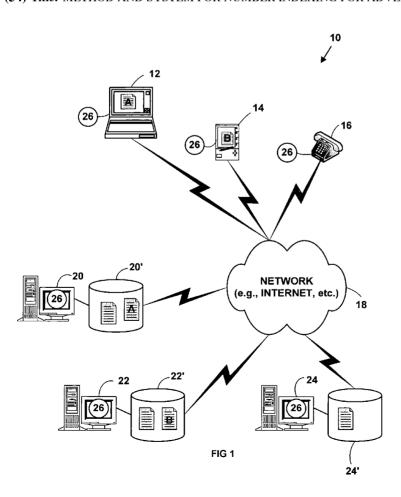
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[Continued on next page]

(54) Title: METHOD AND SYSTEM FOR NUMBER INDEXING FOR ADVERTISING



(57) Abstract: A method and system for number indexing for advertising. Alphanumeric identifiers (e.g., telephone number, voice-over-Internet Protocol identifier, an Internet Protocol identifier, an instant message identifier or an e-mail address identifier) are used to categorize and associate pre-determined advertising with the alphanumeric identifiers. When the alphanumeric identifier is received a communications network, pre-determined advertising associated with the alphanumeric identifier is sent to a target device.

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A. CLASSIFICATION OF SUBJECT MATTER IPC(8) - G06F 17/30 (2008.04) USPC - 707/7		
According to International Patent Classification (IPC) or to both national classification and IPC		
B. FIELDS SEARCHED		
Minimum documentation searched (classification system followed by classification symbols) USPC: 707/7		
Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched USPC: 707/1, 3, 6, 7, 10; 725/23, 32, 42		
Electronic data base consulted during the international search (name of data base and, where practicable, search terms used) PubWEST(USPT,PGPB,EPAB,JPAB); DialogPRO(Patents); Google Scholar Search Terms: automatically indexing, alphanumeric identifiers, source network device, advertising, database, communications network, internet protocol, goods services, pre-determined advertisement, audio video text, advertising purchased, e-mail address etc.		
C. DOCUMENTS CONSIDERED TO BE RELEVANT		
Category* Citation of document, with indication, whe	ere appropriate, of the relevant passages	Relevant to claim No.
	US 6,516,311 B1 (Yacoby et al.) 04 February 2003 (04.02.2003), entire document especially Abstract, Fig 5 and col 1, ln 35-43; col 2, ln 19-25; col 3, ln 42-44; col 5, ln 9-20; col 5, ln 23-30; col 5, ln 37-44; col 7, ln 20-26; col 9, ln 19-25.	
A US 7,100,199 B2 (Ginter et al.) 29 August 2006 (2	US 7,100,199 B2 (Ginter et al.) 29 August 2006 (29.08.2006), entire document	
A US 7,013,323 B1 (Thomas et al.) 14 March 2006	US 7,013,323 B1 (Thomas et al.) 14 March 2006 (14.03.2006), entire document	
Further documents are listed in the continuation of Box C.		
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