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(54) Title: NEWS PAPER AND MAGAZINE'S SPECIFIED/DISPLAY ADVERTISEMENT(S) REPORTING SYSTEM BY INDI-VIDUAL READERS

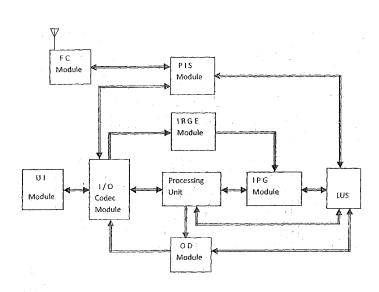


Fig. 1

(57) Abstract: Accordingly it is a principle object of the present invention to overcome the disadvantages and limitations of prior are methods and systems and provide a method and system for automatic optimal selection of NEWS PAPERS AND MAGAZINES for publish of the commercial advertisement constituted in accordance with the principles of the present invention wherein the system will carry associative functions of the method for predicting NEWS PA-PERS AND MAGAZINES for publish the commercial. It is yet another object of the present invention to provide the order of suitability of the NEWS PA-PERS AND MAGAZINES by providing a list of NEWS PAPER AND MAGAZINES in which the advertiser has the greatest probability of successful publish of the commercial advertisements with better revelation of the commercial advertisement.



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According to International Patent Classification (IPC) or to both national classification and IPC

FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols)

G06Q and G06F

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the international search (name of data base and, where practicable, search terms used)

Databases: Questel, IPO Internal database.

Keywords: Advertisement , Publish , Data-Mining , Newspaper

C. DOCUMENTS CONSIDERED TO BE RELEVANT

Category*	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
<u>Y</u>	D1: W02005111897 A2 (Google Inc.) 21/12/2006(Dec 21, 2006). (Abstract , Paragraphs 4 , 13 , 51 and 60-66)	1-10 , 14-16 , 20-22 , 25- 26
Υ	W02010141835 A1 (Joshua Feuerstein et al) 09/12/2010 (Dec 9, 2010). (Figures 1 , 3 and 6 and Pages 5-9)	11-13 , 17-19 , 23-14

	Further documents are listed in the continuation of Box C.		See patent family annex.	
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