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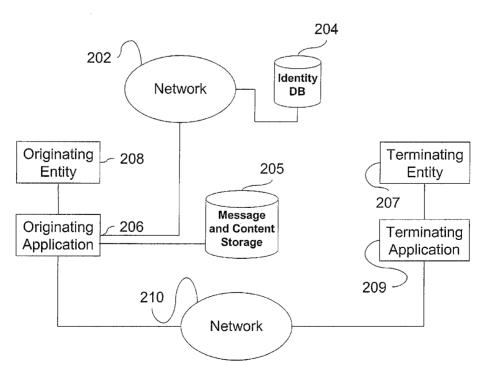
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(54) Title: SENDER IDENTIFICATION SYSTEM AND METHOD



(57) Abstract: A database is queried based upon data contained in a message to obtain sender identification information, at least part of which is not contained in the message as it was sent. The sender identification information is presented to a recipient, which can send a signal accepting or rejecting the message based upon the sender identification information. If an accept signal is entered, the message can be forwarded to the recipient and/or rendered to the recipient.



INTERNATIONAL SEARCH REPORT

International application No.
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A. CLASSIFICATION OF SUBJECT MATTER IPC(8) - G06F 15/16 (2007.01) USPC - 709/206			
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 - 709/206			
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Electronic data base consulted during the international search (name of data base and, where practicable, search terms used)			
PubWEST(USPT,PGPB,EPAB,JPAB); DialogPRO(Engineering); Google Scholar; User, Caller, Callee, Receiver, Sender, Photograph, Pic, Picture, Video, Database, Rreject, Block, Refuse, Call, Message, Identification			
C. DOCUMENTS CONSIDERED TO BE RELEVANT			
Category*	Citation of document, with indication, where ap	opropriate, of the relevant passages	Relevant to claim No.
х	US 5,907,604 A (HSU) 25 May 1999 (25.05.1999) en col. 5, In 13-23, col. 6, In 2-12 and 40-43)	tire document (especially col. 4, ln 4-27,	1-14
A	US 5,850,435 A (DEVILLIER) 15 December 1998 (15.	12.1998) (col. 3, in 50-65, col. 6, in 7-34)	1-2, 4, 6-7, 9, 13
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