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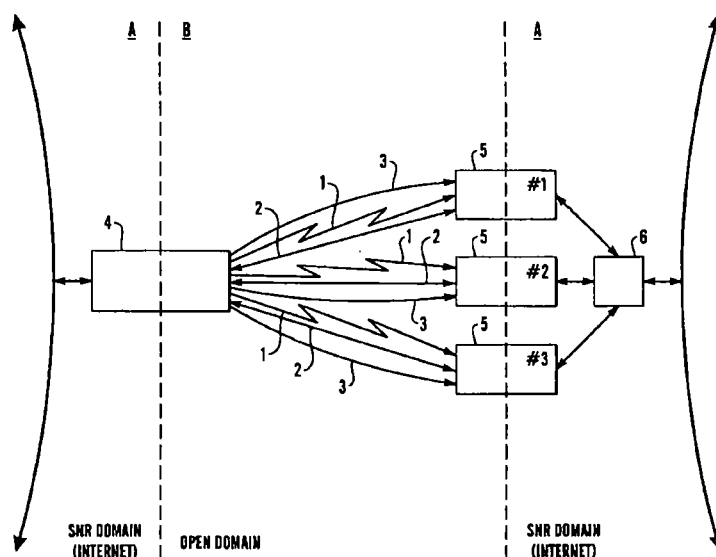
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(54) Title: A METHOD FOR TRANSMISSION OF CLASSIFIED AND PRIORITISED INFORMATION



(57) Abstract: In a method for making more effective the end user's (5) access to and exploitation of information which is offered by a global information provider 5 (4), wherein the information consists of dynamic data, quasi-static data, static data or a mixture thereof, including static databases, films, music, text etc. which for the end user's utilization in principle only needs to be transmitted once from information provider (4) to end user (5), the information which is offered on data files is classified with a unique classification key for each data file and priority protocols generated for transmission of data files on basis of a priority matrix which comprises elements formed by criteria for a transmission, said elements stating combinations of these criteria. Each classified data file is assigned to at least one priority protocol which is selected among generated priority protocols on

the basis of the classification key of the data file, the assigned priority protocol stating the conditions for the transmission of the data file. The communication channels for a transmission is selected on the basis of the assigned priority protocol. Information is accessed in one of the following modes: (I) information is transmitted directly to the end user according to a predetermined or modified priority protocol or according to a priority protocol assigned for the occasion; (II) information is transmitted default and automatically directly to one of more end users according to a predetermined priority protocol; (III) information is transmitted according to an assigned priority protocol and stored in physical proximity to the end user.

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