

Abstract

A webpage browsing method is implemented as follows. A browser of mobile terminal device accesses a server through Internet in a first working state, downloads data of a current page and data of predefined N pages subsequent to the current page orderly from the server, caches the downloaded data and displays the current page, wherein N is a natural number. The browser updates a link address of each page on the server into a cache address corresponding to data of the page, disconnects the Internet after the data of the current page and the data of the N pages have been cached. The browser switches to a second working state, selects one page of the cached current page and the N pages, reads the data of the selected page from a cache memory according to a cache address corresponding to data of the selected page, and displays the selected page. By the method, the spending of user traffic may be decreased and browsing exercises of user may be improved.

Fig. 2