ABSTRACT

The present invention relates to the field of network resources data processing, and provides an interactive method of self-owned resources. The method uses a management system to record interactive information of the self-owned resources, receive the first user's resources and send the resources of a first user to a second user upon verifying that the first user has received the second user's resources. The interactive system of the present invention can automatically improve the completion of the interactive process and automatically promote the flow of steps in the interactive process, and thereby improve the efficiency in data resource interaction and efficiency in electronic trading, make full use of network resources, and facilitate the operation of data resource interaction. The method helps reduce interaction costs substantially, ensure the smooth progress of resource interaction, enhance reallocation of resources, and therefore improves balanced use of the reallocated resources.