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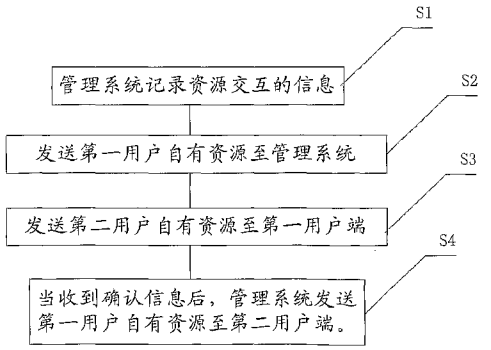
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(54) Title: SELF-OWNED RESOURCES INTERACTIVE METHOD AND PROCESSING METHOD OF ELECTRONIC TRADE INFORMATION AND SYSTEM

(54) 发明名称: 自有资源的交互方法以及电子交易信息的处理方法及系统



S1 MANAGEMENT SYSTEM RECORDING THE RESOURCES INTERACTIVE INFORMATION
S2 SENDING SELF-OWNED RESOURCES OF THE FIRST USER TO MANAGEMENT SYSTEM
S3 SENDING SELF-OWNED RESOURCES OF THE SECOND USER TO THE FIRST USER
S4 MANAGEMENT SYSTEM SENDING THE SELF-OWNED RESOURCES OF THE FIRST USER TO THE SECOND USER AFTER RECEIVING THE CONFIRMED INFORMATION

(57) Abstract: The present invention relates to the field of network resources data processing, and provides an interactive method of self-owned resources, which includes the following steps: the management system records interactive information of the resources; the management system receives the first user's own resources; and the management system sends the first users own resources to the second user when it is confirmed that the first user has received the second user's own resources. The interactive system of the present invention for its own resources can automatically improve and help the completion of the interactive process, and automatically enhances the flow of the steps in the interactive process, so as to improve efficiency in data resources interaction as well as efficiency in electronic transactions, make full use of network resources and facilitate the operation of data resources interaction. As a result, it helps reduce interaction costs substantially, ensure the smooth progress of resources interaction, enhances reallocation of resources, and therefore improves balanced use of the reallocated resources.

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本国际公布：

— 包括国际检索报告。

(57) 摘要：

本发明涉及网络资源数据处理领域，提供了一种自有资源的交互方法，包括以下步骤：管理系统记录资源交互的信息；管理系统接收第一用户自有资源；当确认第一用户端已收到第二用户自有资源，管理系统发送第一用户自有资源至第二用户端。本发明自有资源的交互系统可以自动的促进和帮助交互过程的完成，自动推动交互过程步骤的进程，从而提高资源数据交互的效率以及电子交易的效率，充分利用网络资源，方便资源数据交互的进行，能极大的降低交互成本，确保资源交互的顺利进行，促进资源的再分配，从而提高资源再分配后的均衡使用。