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(54) Title: DISPLAY CONTROL METHOD AND DEVICE, AND COMPUTER STORAGE MEDIUM

(54) 发明名称: 显示控制的方法及装置、计算机存储介质

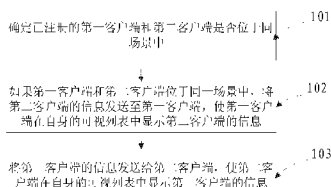


图 1 / FIG. 1

- 101 DETERMINING WHETHER A FIRST CLIENT AND A SECOND CLIENT WHICH ARE REGISTERED ARE LOCATED IN THE SAME SCENARIO
- 102 IF THE FIRST CLIENT AND THE SECOND CLIENT ARE LOCATED IN THE SAME SCENARIO, SENDING INFORMATION ABOUT THE SECOND CLIENT TO THE FIRST CLIENT TO ENABLE THE FIRST CLIENT TO DISPLAY THE INFORMATION ABOUT THE SECOND CLIENT IN A VISUAL LIST THEREOF
- 103 SENDING THE INFORMATION ABOUT THE FIRST CLIENT TO THE SECOND CLIENT TO ENABLE THE SECOND CLIENT TO DISPLAY THE INFORMATION ABOUT THE FIRST CLIENT IN A VISUAL LIST THEREOF

(57) Abstract: Disclosed are a display control method and device, and a computer storage medium, which belong to the technical field of computer networks. The method comprises: determining whether a first client and a second client which are registered are located in the same scenario; and if the first client and the second client are located in the same scenario, sending information about the second client to the first client to enable the first client to display the information about the second client in a visual list thereof, and sending the information about the first client to the second client to enable the second client to display the information about the first client in a visual list thereof. The embodiments of the present invention are used to ensure that the second client can also display information about the first client while the first client displays the information about the second client to enable the visual fields of the first client and the second client to be symmetrical, and facilitate the first client and the second client in conducting information interaction and transmission.

(57) 摘要:

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RS, SE, SI, SK, SM, TR), OAPI (BF, BJ, CF, CG, CI, **本国际公布:**

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— 包括国际检索报告(条约第 21 条(3))。

本发明公开了一种显示控制的方法及装置、计算机存储介质,属于计算机网络技术领域。方法包括:确定已注册的第一客户端和第二客户端是否位于同一场景中,如果第一客户端和第二客户端位于同一场景中,将第二客户端的信息发送至第一客户端,使第一客户端在自身的可视列表中显示第二客户端的信息,并将第一客户端的信息发送给第二客户端,使第二客户端在自身的可视列表中显示第一客户端的信息。采用本发明实施例,在保证第一客户端在显示第二客户端信息的同时,第二客户端也可以显示第一客户端的信息,使得第一客户端和第二客户端的视野对称,方便第一客户端与第二客户端进行信息的交互和传递。