

ABSTRACT

Embodiment of the present disclosure discloses an interaction data distribution control method, apparatus, device, and storage medium, where the method includes: determining a maximum amount of interaction data distributed to each client within a set time based on a time interval for
5 processing the interaction data of each client, wherein the interaction data is data that a user interacts with a live broadcast display interface of the client; distributing linkage interaction data to each client, wherein the linkage interaction data is used to indicate each client that receives the linkage interaction data to generate a matched interaction response, and the linkage interaction data is not greater than the maximum amount of the interaction data, and the matched interaction
10 response is an interaction response generated by each client based on the linkage interaction data. The technical solution provided by the embodiment of the present disclosure can reduce the pressure on the data processing of the client, avoid the accumulation of interaction data, enable the client to display the interaction response in real time, and save the memory of the client.

Fig.1 for Publication