

ABSTRACT

A live streaming picture data processing method and apparatus, a device, a storage medium, and a program are provided, which relates to the field of virtual scene technologies. The method includes: displaying (201, 301) a live streaming interface of a virtual scene, the virtual scene corresponding to live streaming picture from n perspectives; and n being greater than or equal to 2, and n being an integer; displaying (202, 302) a live streaming picture from a first perspective and a split-screen control in the live streaming interface based on obtained live streaming picture data of the first perspective, the first perspective being one of the n perspectives; and performing (203, 303), in response to receiving a trigger operation on the split-screen control, split-screen display on live streaming pictures from the m perspectives in the live streaming interface based on obtained live streaming picture data of the m perspectives of the n perspectives, $2 \leq m \leq n$, and m being an integer. By using the method, the apparatus, the device, the storage medium, and the program, data processing efficiency can be improved, and a user operation can be simplified, thereby improving human-computer interaction efficiency and reducing running load of a server.