

ABSTRACT

Embodiments of the disclosure disclose a method for generating an accompaniment, a device, and a storage medium. The method for generating an accompaniment includes the following. A dry signal set is obtained. The dry signal set includes x dry signals corresponding to a target song. A virtual sound signal is generated based on a dry signal corresponding to each virtual three-dimensional spatial acoustic image position of N virtual three-dimensional spatial acoustic image positions. The x dry signals correspond to the N virtual three-dimensional spatial acoustic image positions. The N virtual three-dimensional spatial acoustic image positions are different from one another. Each virtual three-dimensional spatial acoustic image position is allowed to correspond to one or more dry signals of the x dry signals. Each virtual sound signal of the virtual sound signal set is merged to obtain a chorus dry sound. Audio effect synthesis is performed on the chorus dry sound and background music of the target song according to a sound effect optimizing rule to obtain an accompaniment of the target song. In the disclosure, a stereo-surrounded effect of the accompaniment can be achieved.

Figure 2