

MEDIA DATA TRANSMISSION METHOD, APPARATUS, AND SYSTEM

ABSTRACT

An audio/speech signal processing method and device are disclosed. The method and device include: determining a first parameter of each silence frame in T silence frames, where the first parameter is used for representing spectral entropy and T is a positive integer. Then determine a first spectral parameter according to the first parameter of each silence frame in the T silence frame and use the determined first spectral parameter to generate a comfort noise.

Fig. no. 6