

ABSTRACT

This audio generation device: generates an audio phrase with rhythmic changes with respect to input text data, symbol data, or a combination thereof; provides various content data items by associating the same with the audio phrase; and generates, upon input of content data, audio data corresponding to that content data. The audio generation device is characterized by having the following features. Packet data is generated by associating contents data with at least one among a first pitch attribute code corresponding to a pitch name code constituting one sound, a second pitch attribute code corresponding to a pitch name code constituting a plurality of sounds, and a third pitch attribute code. A process is performed for generating the audio data composed of the pitch name code corresponding to the packet data is performed.