

【ABSTRACT】

This disclosure relates to an accompaniment and voice matching method for a word learning music file, and more particularly, to a method for matching accompaniment having a four-four time rhythm composed of four
5 beats of strong/weak/middle/weak with an accent of a word (voice).

In the accompaniment and voice matching method for a word learning music file according to the present disclosure, a word voice composed of an original language voice and a translation voice is matched with accompaniment in four-four time where a single bar is composed of four beats of strong (the first
10 beat)/weak (the second beat)/middle (the third beat)/weak (the fourth beat), the matching is performed so that a single word corresponds to the single bar, the word is classified into a strong beat type having an accent on a first syllable and a weak beat type not having an accent on the first syllable, the word of the strong beat type is matched so that the original language voice is located at the
15 first beat of the corresponding bar and the translation voice is located at the third beat of the corresponding bar, and the word of the weak beat type is matched so that the original language voice is located at the fourth beat of a previous bar and the first beat of the corresponding bar and the translation voice is located at the third beat of the corresponding bar.



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