Claims

1. An audio decoder for providing a decoded audio information on the basis of an encoded audio information, the audio decoder comprising:

an error concealment configured to provide an error concealment audio information for concealing a loss of an audio frame,

wherein the error concealment is configured to modify a time domain excitation signal obtained for one or more audio frames preceding a lost audio frame, in order to obtain the error concealment audio information;

wherein the error concealment is configured to time-scale the time domain excitation signal obtained on the basis of one or more audio frames preceding a lost audio frame, or the one or more copies thereof, in dependence on a prediction of a pitch for the time of the one or more lost audio frames.

2. A method for providing a decoded audio information on the basis of an encoded audio information, the method comprising:

providing an error concealment audio information for concealing a loss of an audio frame,

wherein a time domain excitation signal obtained on the basis of one or more audio frames preceding a lost audio frame is modified in order to obtain the error concealment audio information;

wherein the method comprises time-scaling the time domain excitation signal obtained on the basis of one or more audio frames preceding a lost audio frame, or the one or more copies thereof, in dependence on a prediction of a pitch for the time of the one or more lost audio frames.

3. A computer program for performing the method according to claim 2 when the computer program runs on a computer.

5