NAME

stretch - rescale audio data

SYNOPSIS

stretch [factor [infile [outfile]]]

DESCRIPTION

Speed up the audio data in *infile* by the given *factor* and store the result in *outfile*. Fractional *factor* so like **0.5**, **1/3**, or **1:4** are permitted. For negative *factors*, the audio data is reversed. All files must be in the WAVE format. *factor* defaults to **-1**. Filenames default to **/dev/stdin** or **/dev/std-out**. The dash (-) is a shorthand for the default value.