

Download Lossless Compression Handbook

Lossless compression is a class of data compression algorithms that allows the original data to be perfectly reconstructed from the compressed data. Apple Lossless, also known as Apple Lossless Audio Codec (ALAC), or Apple Lossless Encoder (ALE), is an audio coding format, and its reference audio codec implementation, developed by Apple Inc. for lossless data compression of digital music. Handbook of Data Compression [David Salomon, Giovanni Motta, D. Bryant] on Amazon.com. *FREE* shipping on qualifying offers. Data compression is one of the most important fields and tools in modern computing. From archiving data, to CD-ROMs Un format de fichier audio est un format de données utilisé en informatique pour stocker des sons, notamment de la musique, et de la voix humaine, sous forme numérique.