



[Khalid Sayood Solution Manual Introduction To Data Compression.rar](#)

Preface to the Second Edition

This second edition has come about for three reasons. The first one is the many favorable readers' comments, of which the following is an example:

<p>I just finished reading your book on data compression. Such joy. And as it contains many algorithms in a volume only some 20 mm thick, the book itself serves as a fine example of data compression!</p> <p>—Fred Veldmeijer, 1998</p>

The second reason is the errors found by the author and by readers in the first edition. They are listed in the book's Web site (see below), and they have been corrected in the second edition.

The third reason is the title of the book (originally chosen by the publisher). This title had to be justified by making the book a complete reference. As a result, many compression methods and much background material have been added to the book in this edition. The most important additions and changes are the following:

- Three new chapters have been added. The first is Chapter 5, on the relatively young (and relatively unknown) topic of wavelets and their applications to image and audio compression. The chapter opens with an intuitive explanation of wavelets, using the continuous wavelet transform (CWT). It continues with a detailed example that shows how the Haar transform is used to compress images. This is followed by a general discussion of filter banks and the discrete wavelet transform (DWT), and a listing of the wavelet coefficients of many common wavelet filters. The chapter concludes with a description of important compression methods that either use wavelets or are based on wavelets. Included among them are the Laplacian pyramid, set partitioning in hierarchical trees (SPIHT), embedded coding using zerotrees (EZW), the WSQ method for the compression of fingerprints, and JPEG 2000, a new, promising method for the compression of still images (Section 5.19).

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