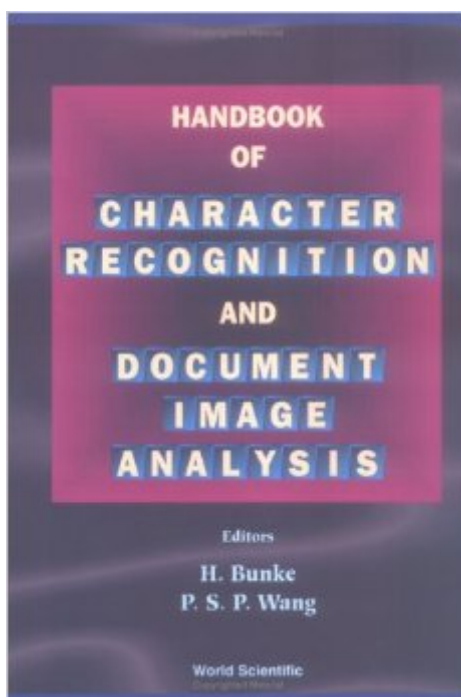


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Handbook Of Character Recognition And Do



Synopsis

Optical character recognition and document image analysis have become very important areas with a fast growing number of researchers in the field. This comprehensive handbook with contributions by eminent experts, presents both the theoretical and practical aspects at an introductory level wherever possible.

Book Information

Hardcover: 852 pages

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Product Dimensions: 6.7 x 1.6 x 9.7 inches

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Average Customer Review: 4.0 out of 5 stars [See all reviews](#) (2 customer reviews)

Best Sellers Rank: #5,435,997 in Books (See Top 100 in Books) #7 in [Books > Computers & Technology > Software > Optical Character Recognition](#) #1218 in [Books > Computers & Technology > Computer Science > AI & Machine Learning > Computer Vision & Pattern Recognition](#) #3034 in [Books > Science & Math > Physics > Optics](#)

Customer Reviews

It contains 31 chapters, begins from image processing methods, and OCR stages all the way to post processing stages. At the first glance I thought it was a collection of papers in some conference, but then I found that it not, although each chapter has the look and feel of a paper (Abstract, Introduction, ..., References) it seems that the editors has selected separate authors to write each chapter of the book as a stand alone. This book is more like a reference book than a page to page reading. It covers most part of the OCR system, and has dedicated special chapters for languages like Chinese, Japanese, Korean Hangul, and even Arabic Characters.

This book covers most of the image processing steps that can be used to build an OCR system. It is a good refence if someone is new to OCR or is doing an OCR and is looking to improve the results.

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