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1. The preprocessing stage that enhances the quality of the input image and locates the data of interest. 2. The feature extraction stage that captures the distinctive characteristics of the digitized characters for recognition. 3. The classification stage that processes the feature vectors to identify the characters and words.

INTRODUCTION: CHARACTER RECOGNITION, EVOLUTION, AND ...

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

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Recognition of mathematical notation involves two main components: symbol recognition and symbol-arrangement analysis. Symbol-arrangement analysis is particularly difficult for mathematics, due to the subtle use of space in this notation. We begin with a general discussion of the mathematics-recognition problem.

RECOGNITION OF MATHEMATICAL NOTATION | Handbook of ...

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