Abstract

Character Recognition (CR) has been studied from the past several decades, and is still a demanding research topic in the field of pattern recognition and image processing. There is a large demand for Optical Character Recognition on handwritten documents. Now days, the rapidly growing computational power enables the implementation of the present Character Recognition methodologies and creates a growing demand on many emerging application fields, which require further advanced methodologies. This paper provides a comprehensive review of existing works in handwritten character recognition based on soft computing technique during the past decade.

References

A Review on Character Recognition Techniques


Index Terms
Computer Science  
Pattern Recognition

Keywords
Handwritten Character recognition feature extraction segmentation training and recognition.