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For the OCR of such a document we have to estimate the skew angle of individual text lines because a single rotation cannot de-skew all text lines of the document. In this paper, we describe a robust technique for multi-skew angle detection from Indian documents containing the most popular Indian scripts Devnagari and Bangla.

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Multi Skew Detection Of Indian Script Documents  
Read Free Multi Skew Detection Of Indian Script Documents Abstract. Skew corrected text lines in multi-oriented handwritten documents often contain words that are not properly aligned. Most segmentation algorithms fail to correctly segment skewed words into constituent characters. So, skew correction of words in a text line is as important as skew

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A new algorithm for skew detection and correction ...  
A robust technique for multi-skew angle detection of Indian documents containing Devanagari and Bangla script is described in [9]. The technique is used for skew detection of each text line containing in the document and they used

Research Survey on Skew Detection of Devanagari Script  
this example, the length is C / Cosine of the skew angle: 1) 59.3 ft / Cosine 30° = 68.47 ft (Say 68.5 ft) 2) 105.4 ft / Cosine 30° = 121.7 ft (Say 121.7 ft)

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Multi-Oriented Text lines Detection and Their Skew Estimation U. Pal, S. Sinha and B. B. Chaudhuri Computer Vision and Pattern Recognition Unit Indian Statistical Institute, 203 B. T. Road, Kolkata-108 India Email: [email protected] Abstract There are some documents where text lines are not parallel to each other i.e. different text lines of a single page may have different inclinations ...

Multi-Oriented Text lines Detection and Their Skew ...  
Here we have proposed two algorithms. The first one detects the skewing of words and the second corrects the skewing from handwritten words. Both algorithms make use of the Radon transform based projection profile technique. The method does not require pre-processing and it works equally good even with noise. The method is fast. The algorithms have been tested on words taken from more than 200 ...

[PDF] A new algorithm for skew detection and correction ...  
The first algorithm is a single-pass skew detection and correction algorithm, i.e., the input image is either not rotated or rotated only once. The second algorithm is a multi-pass skew detection and correction algorithm, i.e., the input image is either not rotated or rotated at least once. A total of 50 pages were used to test the algorithms.

Skew Correction of Textural Documents - ScienceDirect  
This method efficiently detects and corrects skew in four Indian languages, namely Bangla, Hindi, Marathi and Panjabi. The proposed method is able to handle skewed word images to an extent of ± 50 ? and provides accurate result even when the m a ^ t r a ^ is discontinuous.

Linear Regression-Based Skew Correction of Handwritten ...  
Pal et al. in the paper proposed a multi-skewed text detection technique from Indian documents containing Devanagari and Bangla scripts using upper envelopes of the connected components (CC) which belong to the same text line. The authors have tested the method using 225 proprietary document images and reported a success rate of 98.3%.

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