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# Text Document Character Segmentation Matlab Source Code

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networks), rather than the word or text fragments classifiers.  
 Text line segmentation in documents using convolutional ...  

```
fileID = fopen('words.txt','r'); A = fscanf(fileID, '%c'); % this also works for unicode characters. fclose(fileID);
```

 Using Map, you can count the occurrence of all characters:

```
for i = 1:numel(A) if isKey(keyMap, A(i)) keyMap(A(i)) = keyMap(A(i)) + 1; else keyMap(A(i)) = 1; end
```

 endCount the frequency of each character in a

large text file ...Text segmentation is the isolation of characters or words. Many segmentation algorithms in which segment words are used into isolated characters which are recognized individually. This process of segmentation is performed by isolating each connected component.  

```
% Original Code by Soumyadeep Sinha % Saving each single segmented character as one file function [segm] = trysegment (a) myFolder
```

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recognition systems are based on the character classifiers (such as neural networks), rather than the word or text fragments classifiers.

### **Text Document Character Segmentation Matlab Source Code**

```
fileID =
fopen('words.txt','r'); A =
fscanf(fileID, '%c'); % this
also works for unicode
characters. fclose(fileID);
Using Map, you can count
the occurrence of all
characters: for i =
1:numel(A) if
isKey(keyMap, A(i))
```

```
keyMap(A(i)) =
keyMap(A(i)) + 1; else
keyMap(A(i)) = 1; end end
Count the frequency of
each character in a large
text file ...
```

Image-Segmentation.  
Simple Image  
Segmentation in MATLAB  
using the tested  
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Texts. This can be used as  
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