
```
function result=RidgeSegmentation(I,aggressive)
```

ridge segmentation method

input: I-enhanced image of fingerprint, aggressive-control param for performance output: segmentation of fingerprint

```
newproc = CloseProc(I,[0 1 0;1 1 1;0 1 0]);  
if aggressive  
    newproc = CloseProc(newproc,[0 0 1 0 0;0 1 1 1 0;1 1 1 1 1;0 1 1 1  
    0;0 0 1 0 0]);  
end  
result = GeodesicDilation(~newproc,[0 1 0;1 1 1;0 1 0],I);  
result = ~result;
```

Not enough input arguments.

```
Error in RidgeSegmentation (line 6)  
newproc = CloseProc(I,[0 1 0;1 1 1;0 1 0]);  
  
end
```

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