
```
function NewI = Sketch(Src,T)
    I = colorgrad(Src);
    I = im2uint8(I);
    I = 255 - I;
    I = 255/(255-T)*max((I-T),0);
    I = uint8(I);
    NewI = Src;
    NewI(:,:,1) = I;
    NewI(:,:,2) = I;
    NewI(:,:,3) = I;
```

```
#####
```

```
## Sketch (line 2)
    I = colorgrad(Src);
```

Published with MATLAB® R2018b