Convolutional

```matlab
%Repeated of convolutional of  1D signal
s1=ones(64,1);


%noramlizing
n_s1=s1./sum(s1);
%1 convolutional
c1=conv(n_s1,n_s1);
%normalize 1 convolutional
n_c1=c1./sum(c1);

%2 convolutional
c2=conv(n_c1,n_c1);
%normalize 2 convul
n_c2=c2./sum(c2);
%3 convultional
c3=conv(n_c2,n_c2);
%normalize 3 convul
n_c3=c3./sum(c3);
```

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