

In [6]:

```
import cv2
```

In [4]:

```
import matplotlib.image as img
import matplotlib.pyplot as plt
```

In [8]:

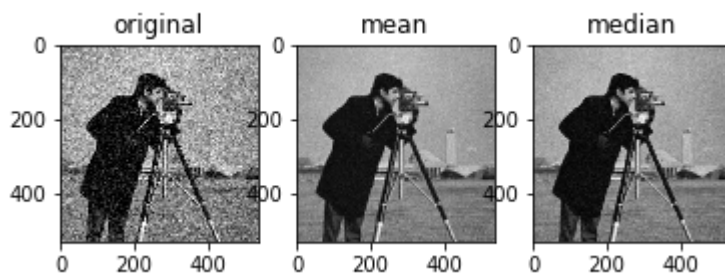
```
image=img.imread('D:\cmn.jpg')
median=cv2.medianBlur(image,5) #median
blur=cv2.blur(image,(5,5))
```

In [9]:

```
plt.subplot(131),plt.imshow(image),plt.title("original")
plt.subplot(132),plt.imshow(blur),plt.title("mean")
plt.subplot(133),plt.imshow(median),plt.title("median")
```

Out[9]:

```
(<matplotlib.axes._subplots.AxesSubplot at 0xb5d27d0>,
<matplotlib.image.AxesImage at 0xb5f9a10>,
Text(0.5, 1.0, 'median'))
```



In []: