

In []:

```
!pip install qrcode
```

In [8]:

```
import qrcode  
img = qrcode.make("https://github.com/luoguofeng0401/Python-course")  
img.save("Luo-Guo-Feng_github_QRcode.png")
```

In [9]:

```
from PIL import Image  
  
pil_img = Image.open('Lo-Kuo-Feng_github_QRcode.png')  
pil_img.show()
```

In [10]:

```
import cv2  
  
img = cv2.imread("Lo-Kuo-Feng_github_QRcode.png")  
cv2.imshow("Image", img)  
cv2.waitKey(0)  
cv2.destroyAllWindows()
```

In [11]:

```
import matplotlib.pyplot as plt  
import matplotlib.image as mpimg  
  
plt_img = mpimg.imread('Lo-Kuo-Feng_github_QRcode.png')  
plt.imshow(plt_img)  
plt.axis('off')  
plt.show()
```



In []: