

[誤]

```
... for i in range(0, int((X_padded.shape[0] - W_rot.shape[0]) / s[0]) + 1, s[0]):
...     res.append([])
...     for j in range(0, int((X_padded.shape[1] -
...         W_rot.shape[1]) / s[1]) + 1, s[1]):
...         X_sub = X_padded[i:i+W_rot.shape[0], j:j+W_rot.shape[1]]
...         res[-1].append(np.sum(X_sub * W_rot))
...     return(np.array(res))
```

[正]

```
... for i in range(0, (int((X_padded.shape[0] -
...     W_rot.shape[0]) / s[0]) + 1) * s[0], s[0]):
...     res.append([])
...     for j in range(0, (int((X_padded.shape[1] -
...         W_rot.shape[1]) / s[1]) + 1) * s[1], s[1]):
...         X_sub = X_padded[i:i + W_rot.shape[0], j:j + W_rot.shape[1]]
...         res[-1].append(np.sum(X_sub * W_rot))
...     return(np.array(res))
```