算法 2 提取图像patch

Input: cv2.Image

Output: Features

1: // 提取划分图像的patch数目
2: n_patches = 32
3: Features = np.zeros(cv2.Image.shape)
4: **for** i **in** n_patches **do**
5:     // 做一些特征提取工作，调用底层算子
6:     sub_feat = extract_feature(cv2.Image[i])
7:     Features[i] = sub_feat
8: **end for**