

Python3 OpenCV3.3图像处理教程

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ROI与泛洪填充

- ▶ 什么是ROI，如何获取
- ▶ 泛洪填充

什么是ROI， 如何获取

- ▶ ROI(Region of Interest)
- ▶ numpy获取ROI

泛洪填充

- ▶ 泛洪填充
- ▶ 开始点选择

代码层面知识点

- ▶ 泛洪填充，如何填充一个对象内部区域
 - FLOODFILL_FIXED_RANGE – 改变图像，泛洪填充
 - FLOODFILL_MASK_ONLY – 不改变图像、只填充遮罩层本身、忽略新的颜色值参数
- ▶ floodFill(Mat image, Mat mask, Point seedPoint, Scalar newVal)
- ▶ floodFill(image, mask, seedPoint, newVal, rect, loDiff, upDiff, flags)
$$src(seed.x, seed.y) - loDiff \leq src(x, y) \leq src(seed.x, seed.y) + upDiff$$



Thank You