


Python3 OpenCV3.3图像处理教程

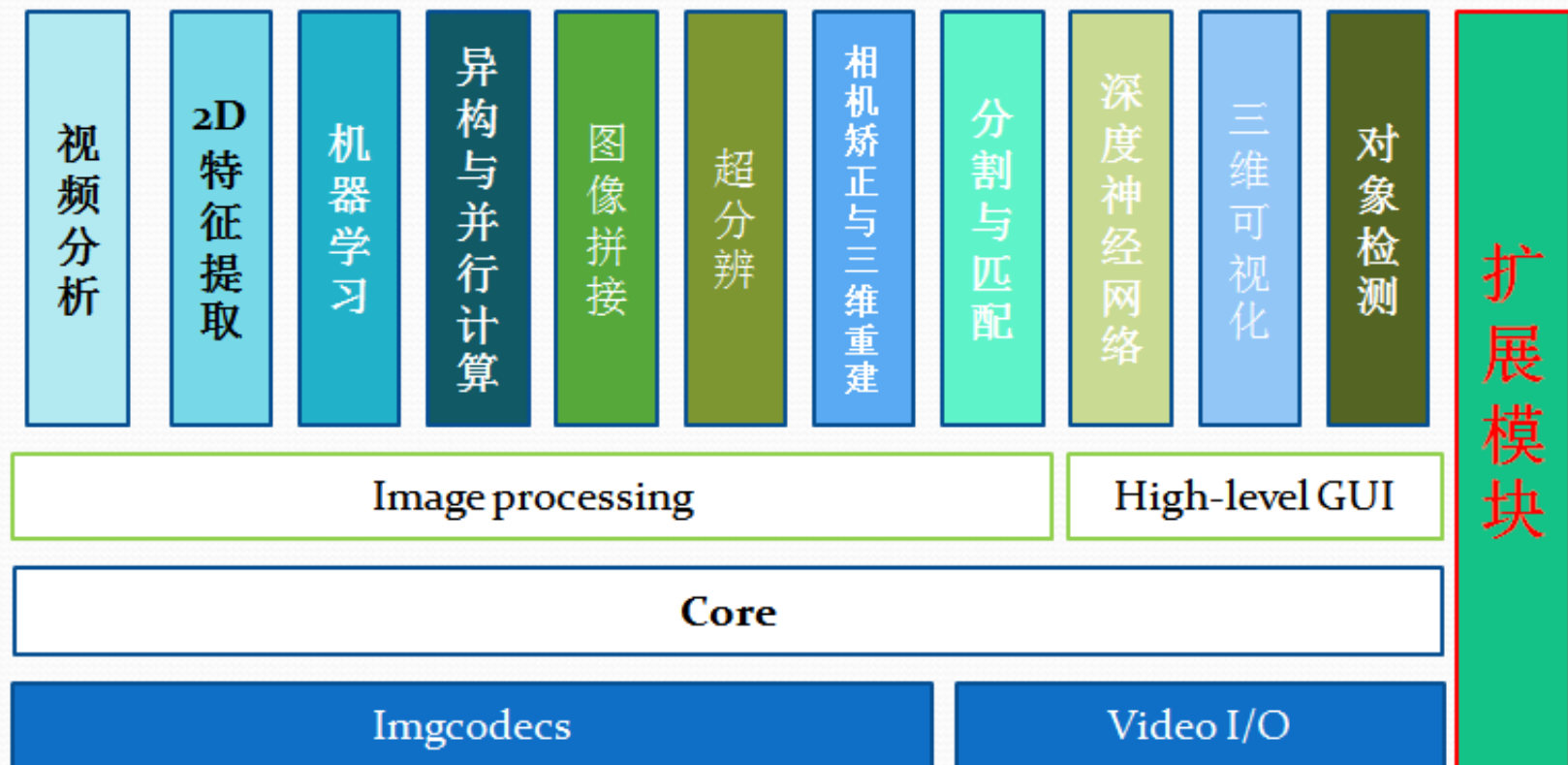
– 贾志刚




概述与环境搭建

- ▶ 什么是OpenCV
 - ▶ Python程序员如何学习
 - ▶ 环境搭建
 - ▶ Win7, Python3.6 + OpenCV3.3 + PyCharm
 - ▶ `pip install opencv-python`
 - ▶ `pip install opencv-contrib-python`
 - ▶ `pip install pytesseract`
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OpenCV模块



课程内容与目标

- ▶ OpenCV 图像读写模块
 - ▶ OpenCV 图像处理模块
 - ▶ OpenCV 各种编程技巧
 - ▶ 有用案例
 - ▶ Tesseract-OCR + OpenCV
 - ▶ 解决项目中实际问题
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学习方法

- ▶ 理论联系实际
- ▶ 实操编程与演示讲解代码

适合人群

- ▶ 所有Python开发者
- ▶ 对图像处理与计算机视觉感兴趣



Thank You