

总结

- YOLO目标检测原理
- 神经网络及Darknet的C语言实现，尤其是反向传播的梯度求解和误差计算
- 代码阅读工具及方法
- 深度学习计算的利器：BLAS和GEMM
- GPU的CUDA编程方法及在Darknet的应用
- YOLOv3的程序流程及各层的源码解析



A purple rectangular tag with a hole on the left side is placed on a rustic wooden surface. A light-colored string is looped through the hole. Three white daisies with yellow centers are scattered around the tag. The text 'Thank you!' is written in a black, cursive font on the tag.

Thank
you!



We'll **MEET AGAIN**