

lab5实验报告

好耶 是软件分析

跟着讲义的引导填函数即可，没什么难度

Live Variable Analysis : backward, union, 先kill, 不活跃可标记死代码

Available Expressions Analysis : boundary = Φ , initial = U, meet = \cap

Copy Propagation; forward, boundary = Φ , initial = U, newdef

Constant Propagation : SPA Lab2的meetValue和evaluate

solver: 仿照前向分析写后向分析