体系结构第六次作业

PB18000221 袁一玮

1 MSI: 100 + 15 = 115 stall cycles MESI: 100 + 0 = 100 stall cycles \mathbf{b} MSI: 100 + 15 = 115 stall cycles MESI: 100 + 15 = 115 stall cycles MSI: 100 + 100 = 200 stall cycles MESI: 100 + 100 = 200 stall cycles \mathbf{d} MSI: 100 + 100 = 200 stall cycles MESI: 100 + 100 = 200 stall cycles \mathbf{e} MSI: 100 + 15 + 40 + 10 = 165 stall cycles MESI: 100 + 0 + 40 + 10 = 150 stall cycles 2 P0,0: 写命中, 只有 P0,0 P0,0: 写命中, 发出替换请求; P3,1 收到作废

 \mathbf{c}

P0,0: 写不命中; P1,0 收到作废

 \mathbf{d}

P1,0: 写不命中