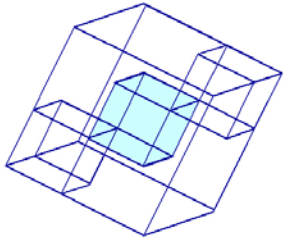
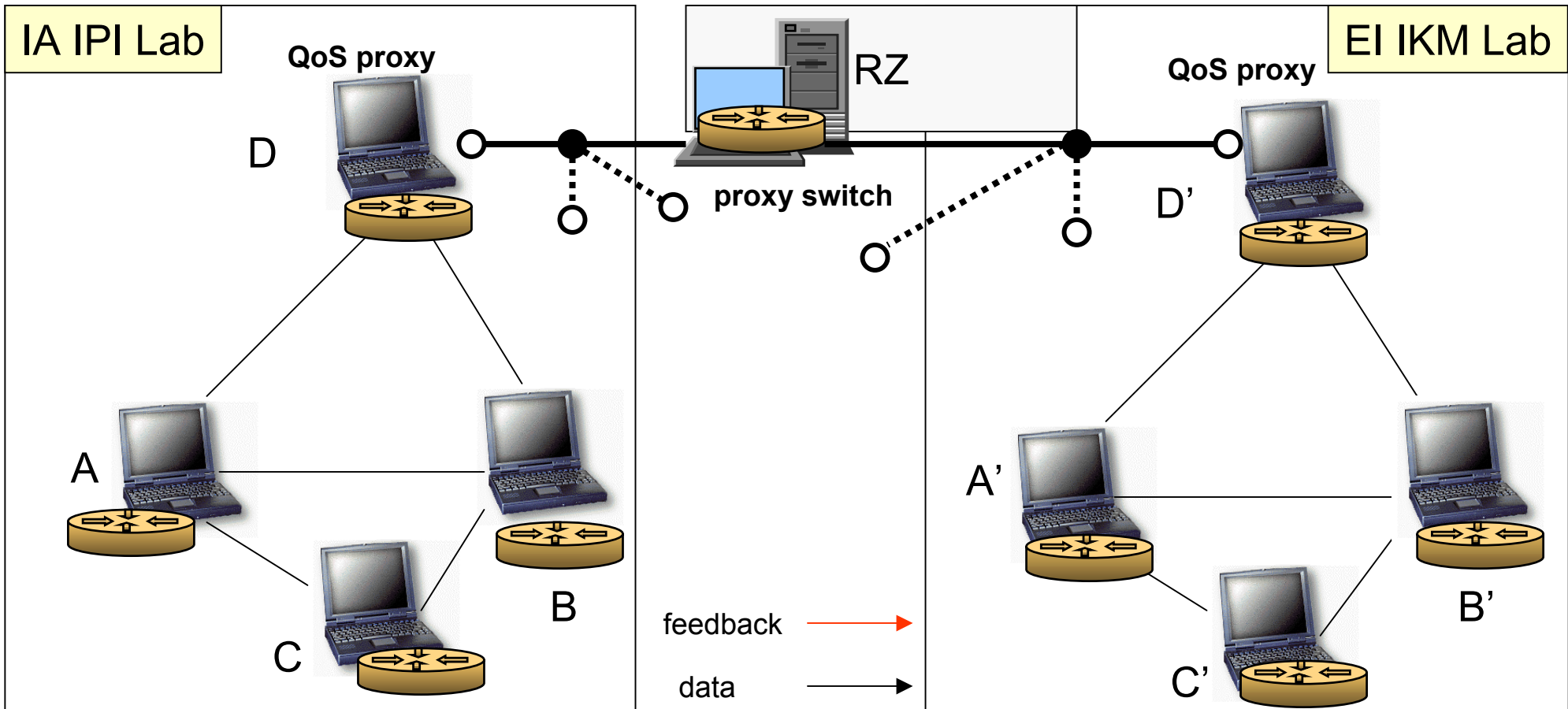


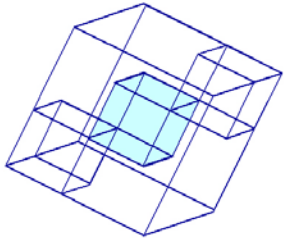
AQORD: *Adaptive QoS Routing* **Demonstrator**

TU Ilmenau

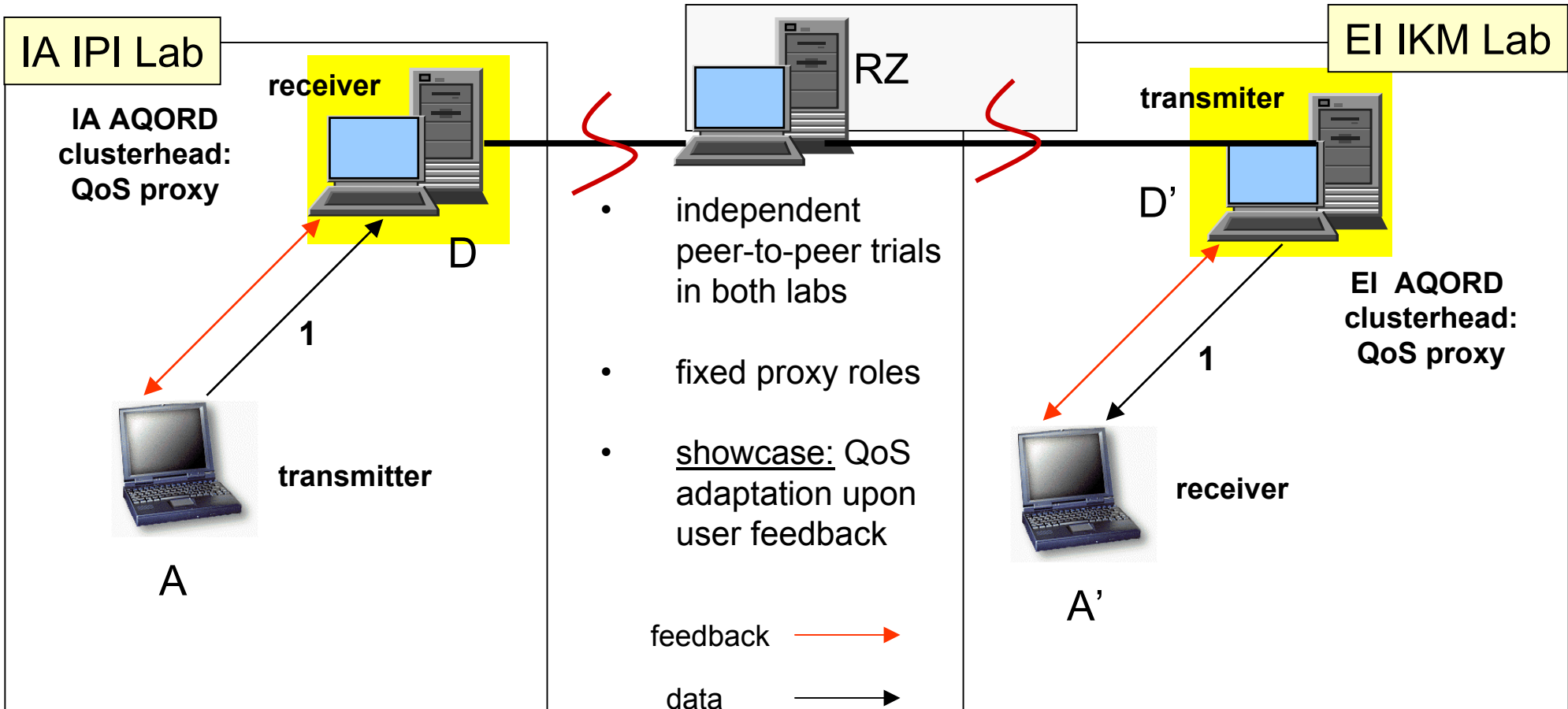


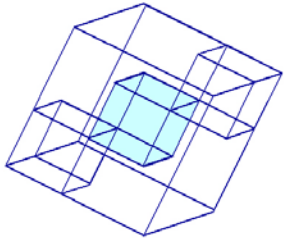
AQORD: Architecture



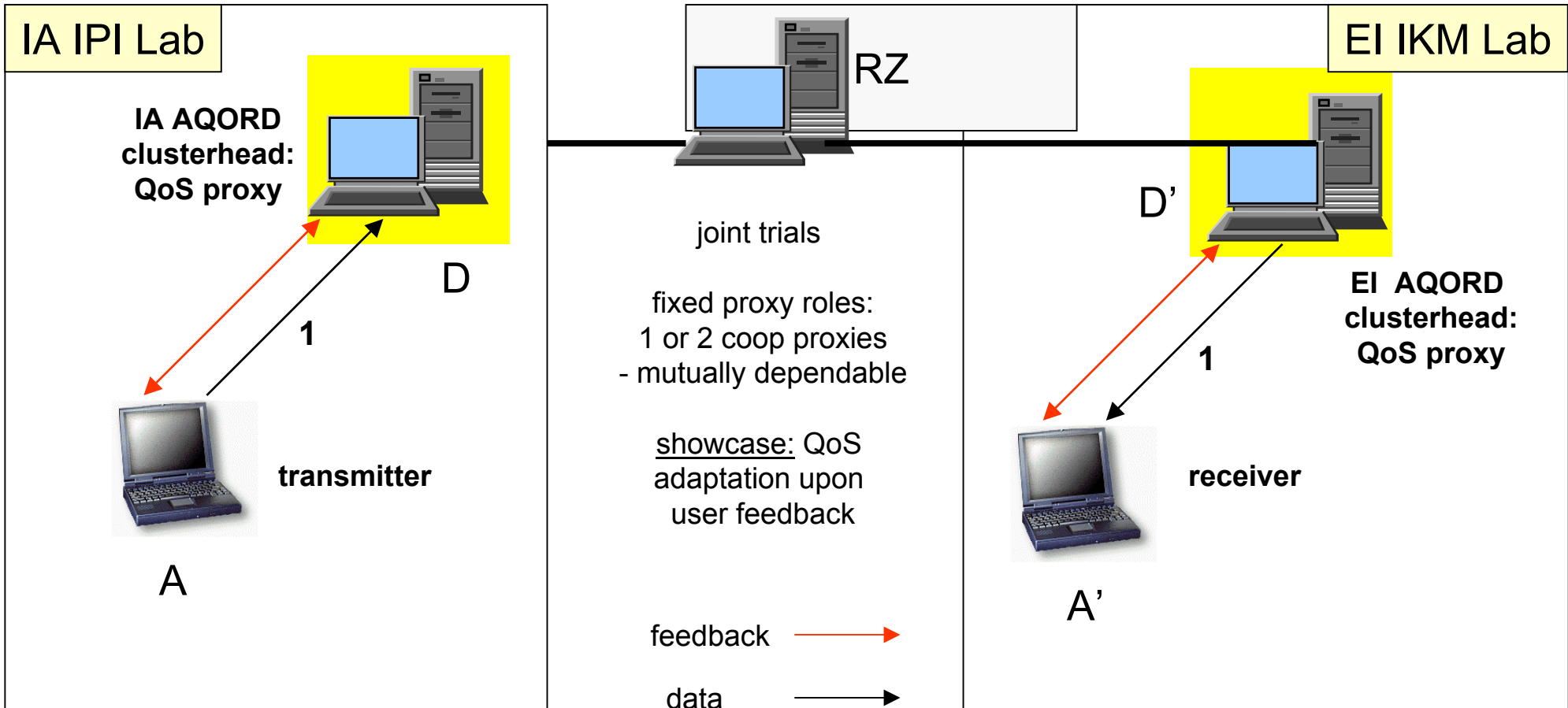


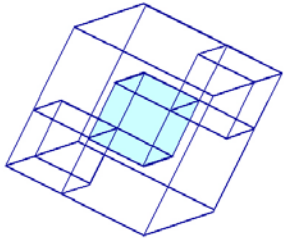
AQORD: Route # 1a



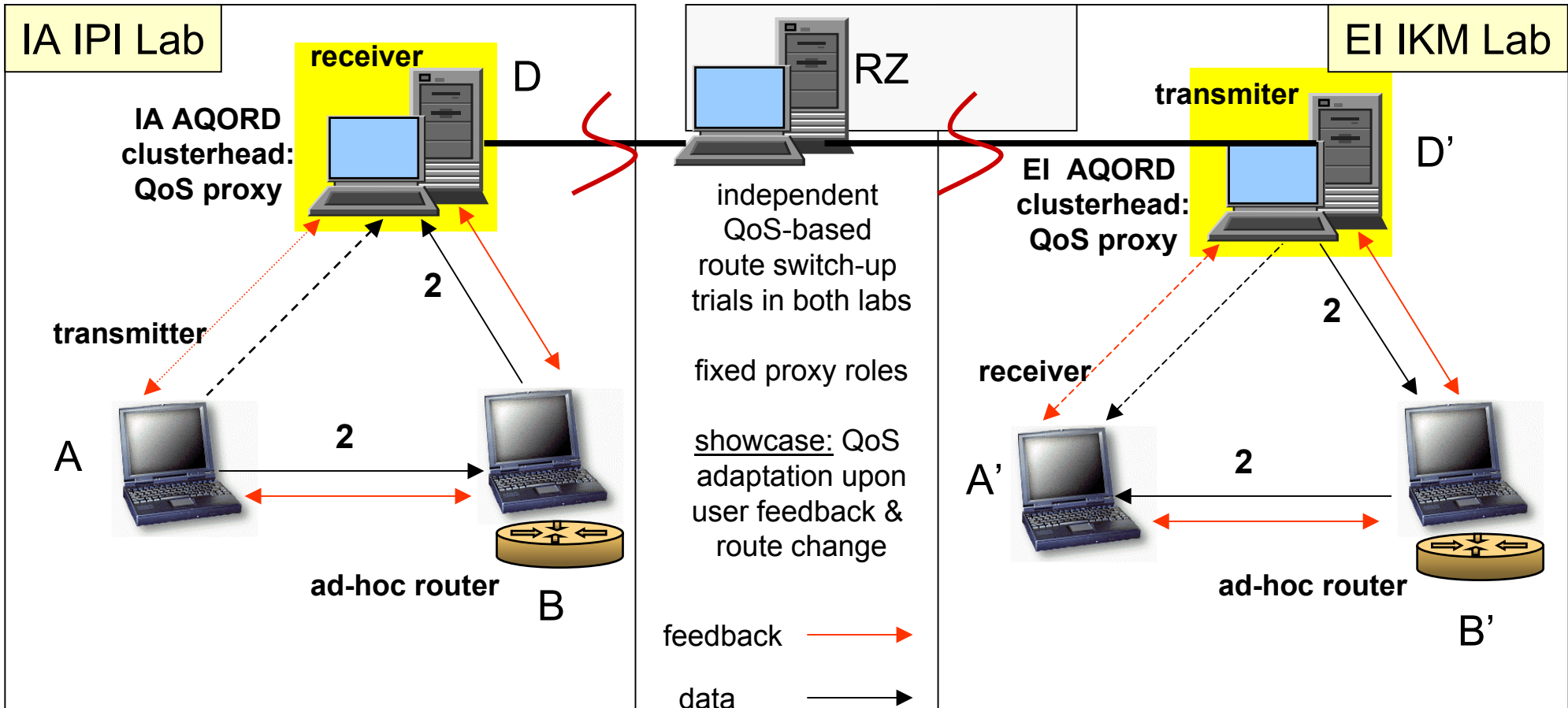


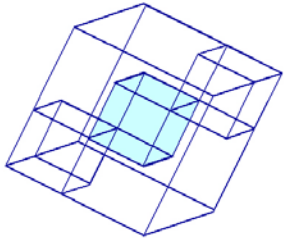
AQORD: Route # 1b



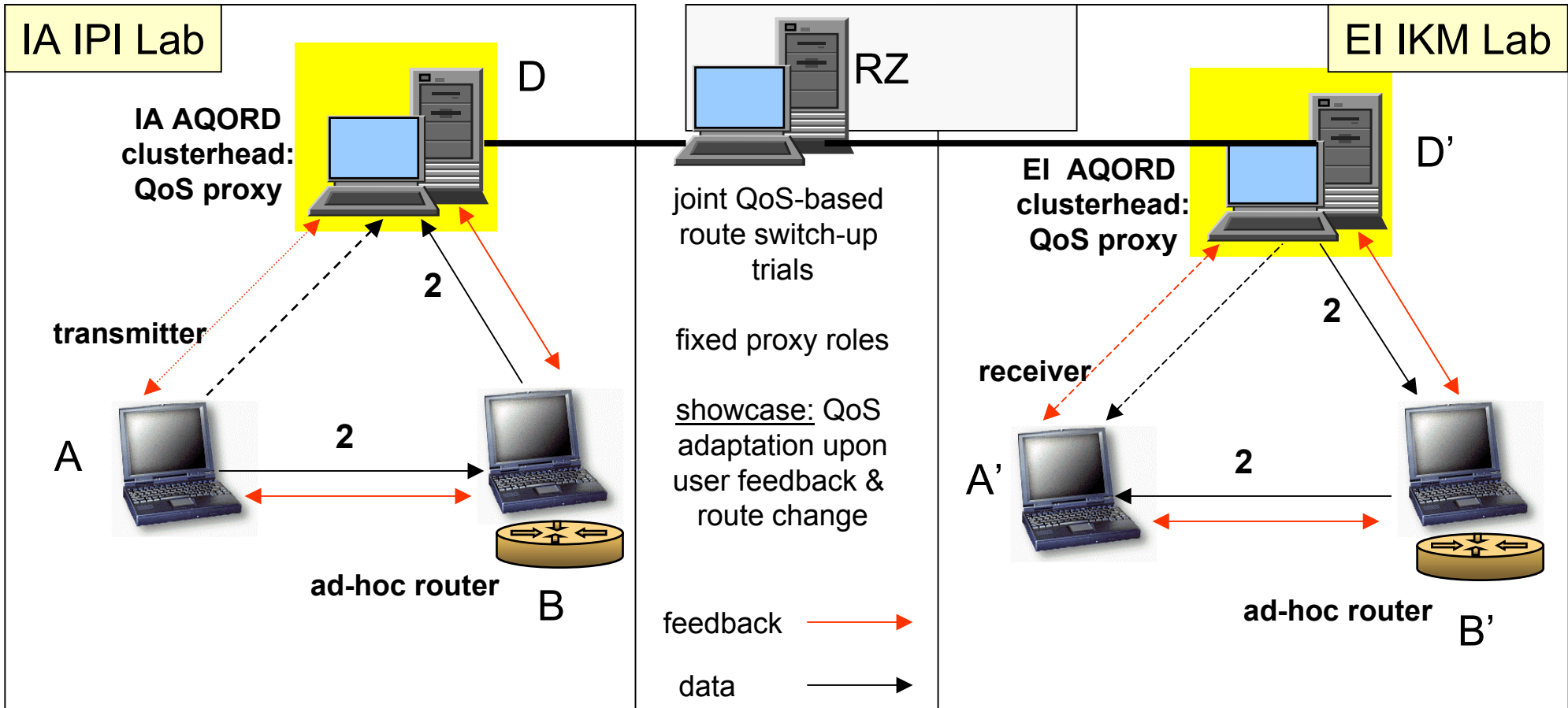


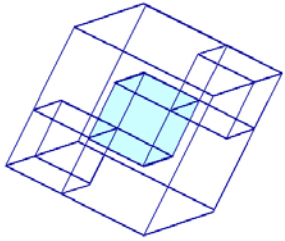
AQORD: Route #2a



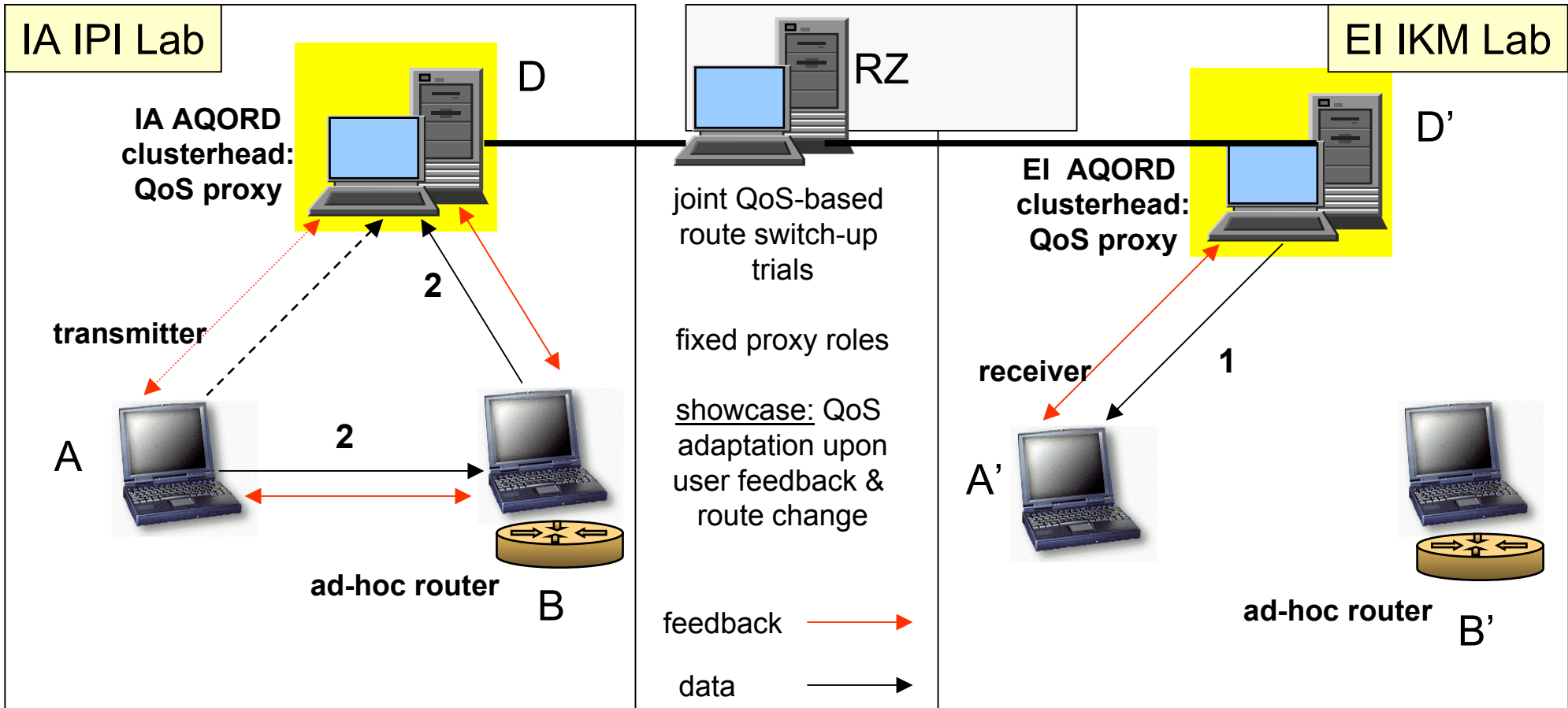


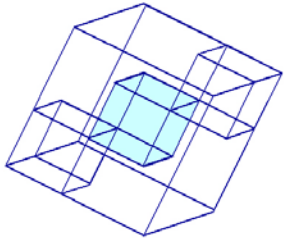
AQORD: Route #2b



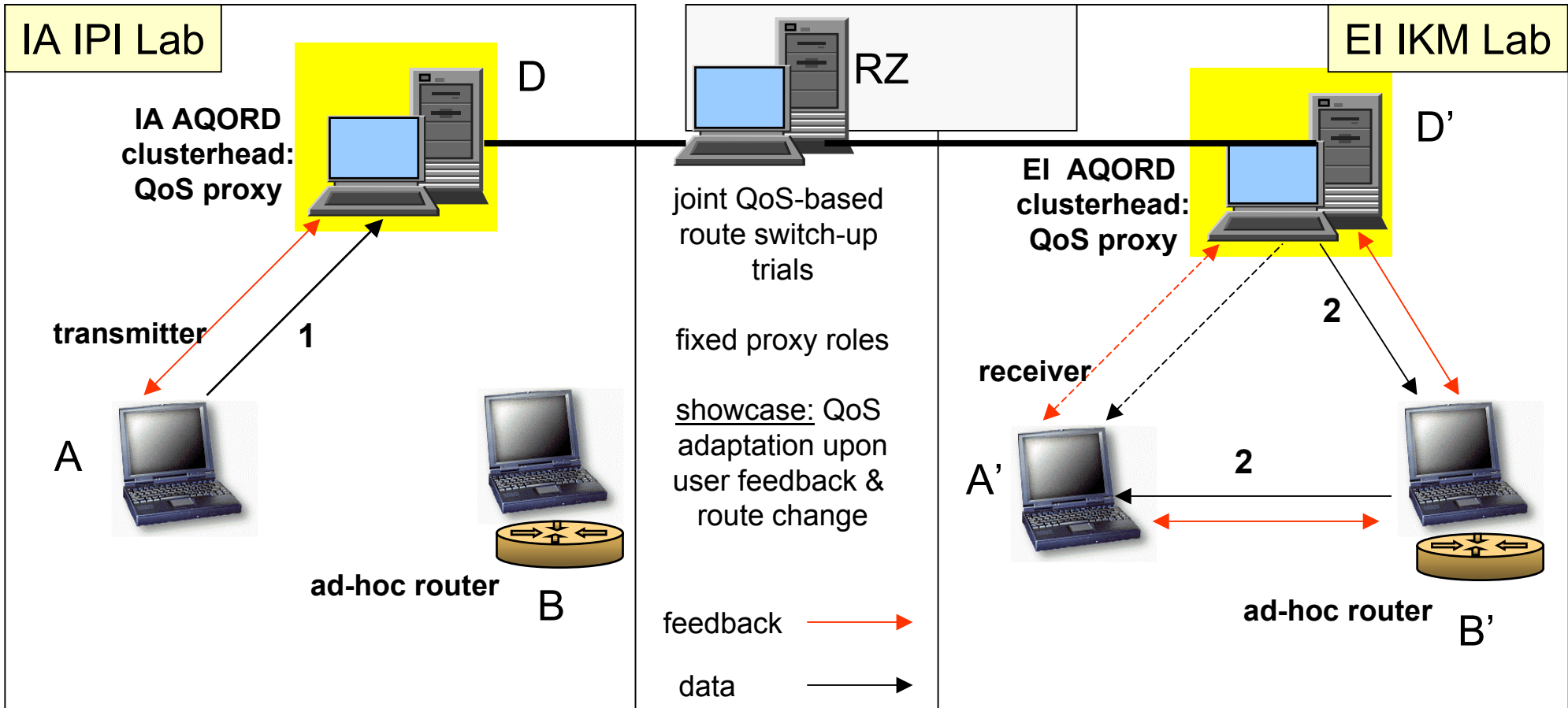


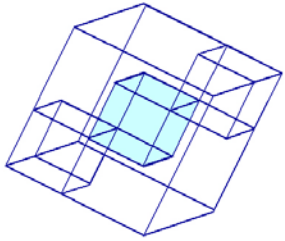
AQORD: Route #2c



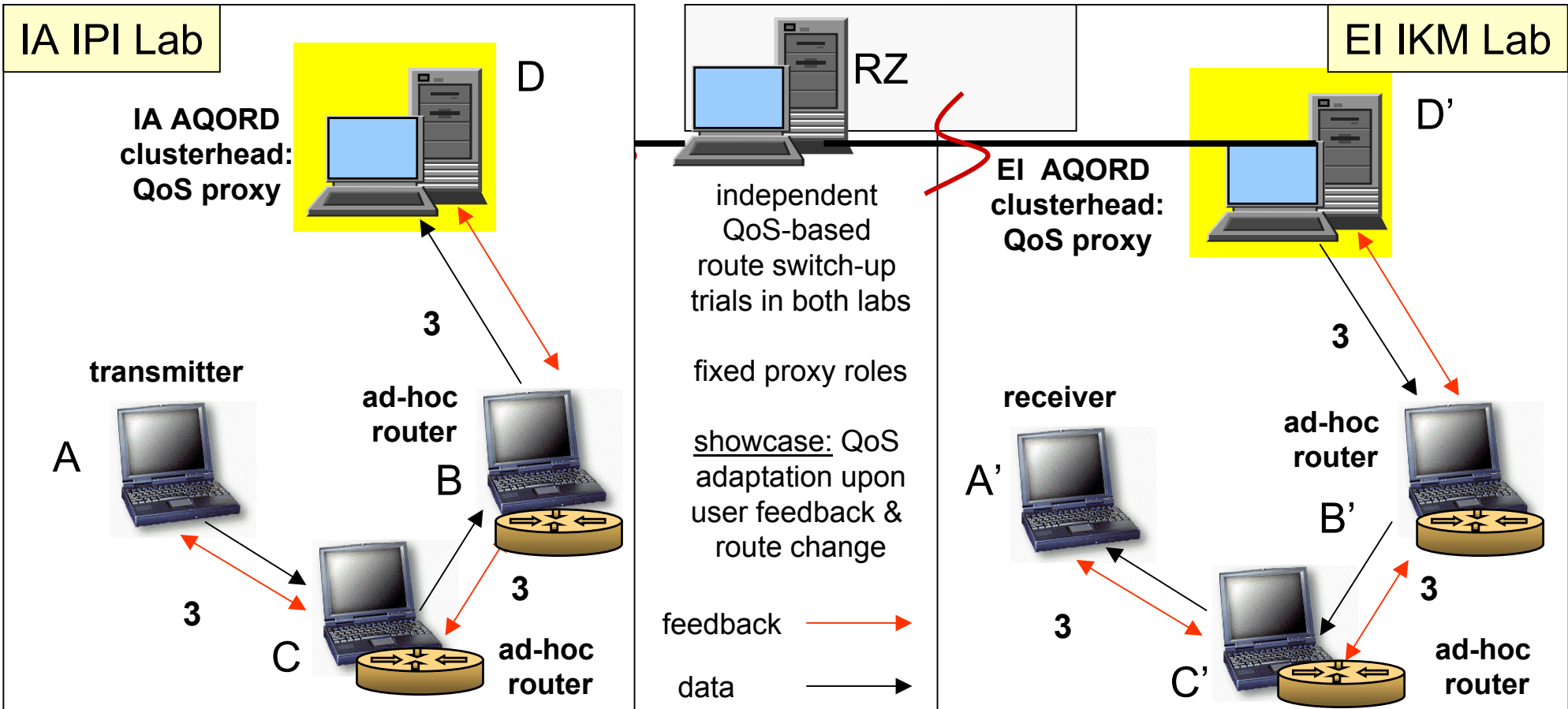


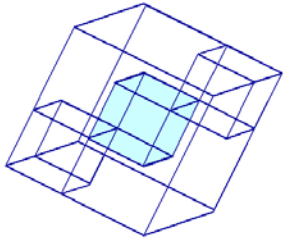
AQORD: Route #2d



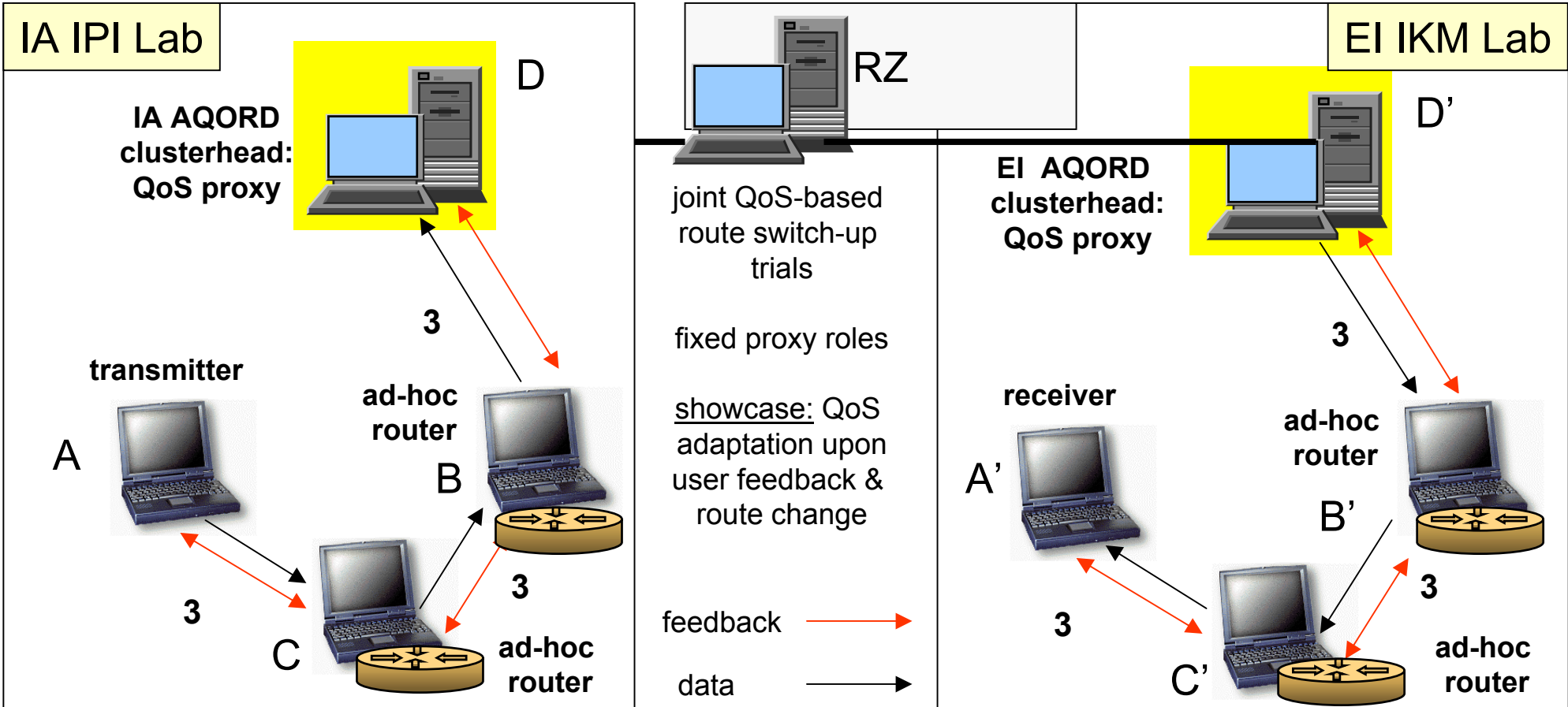


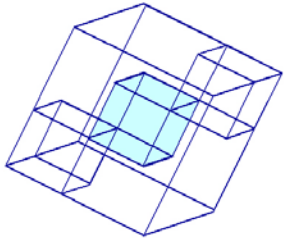
AQORD: Route #3a



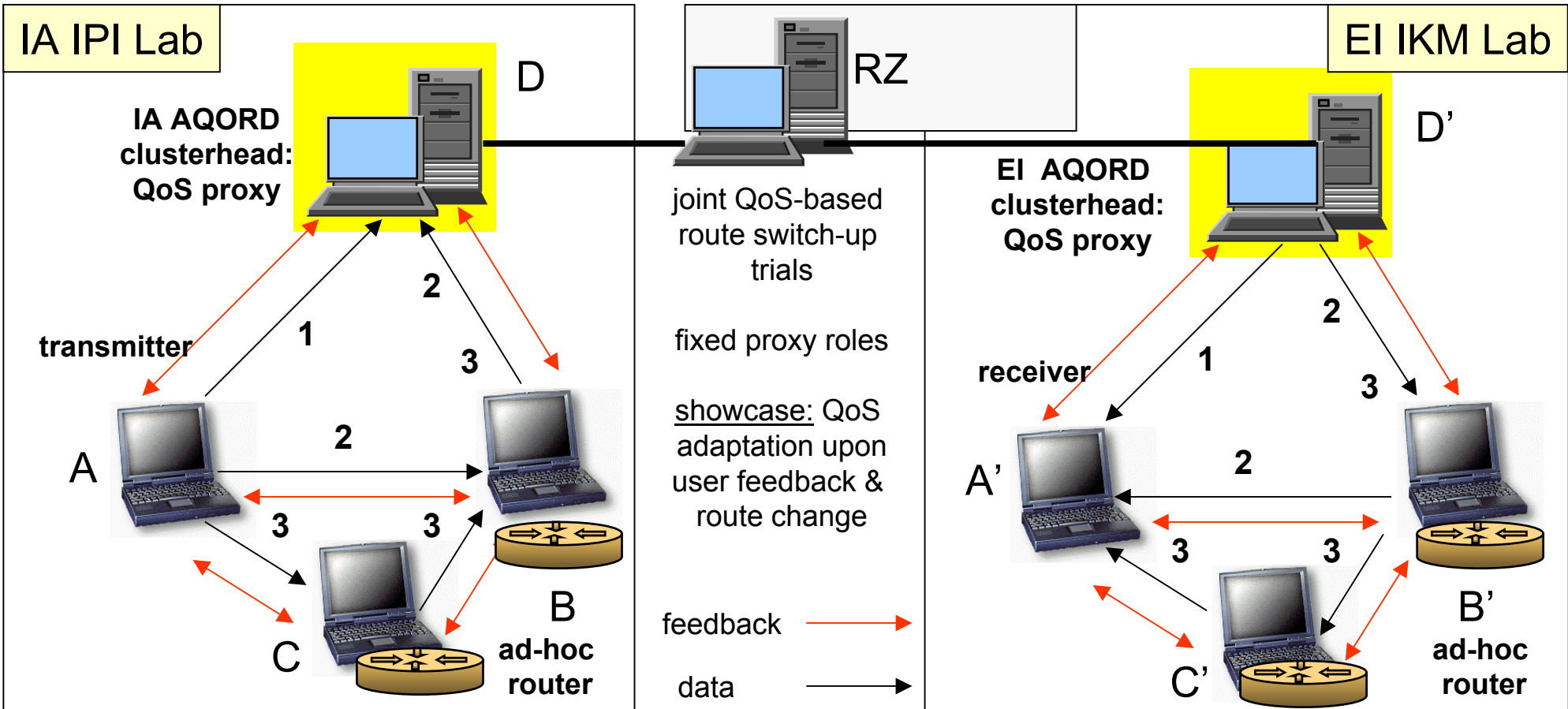


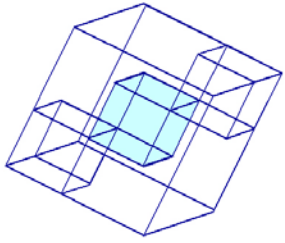
AQORD: Route #3b



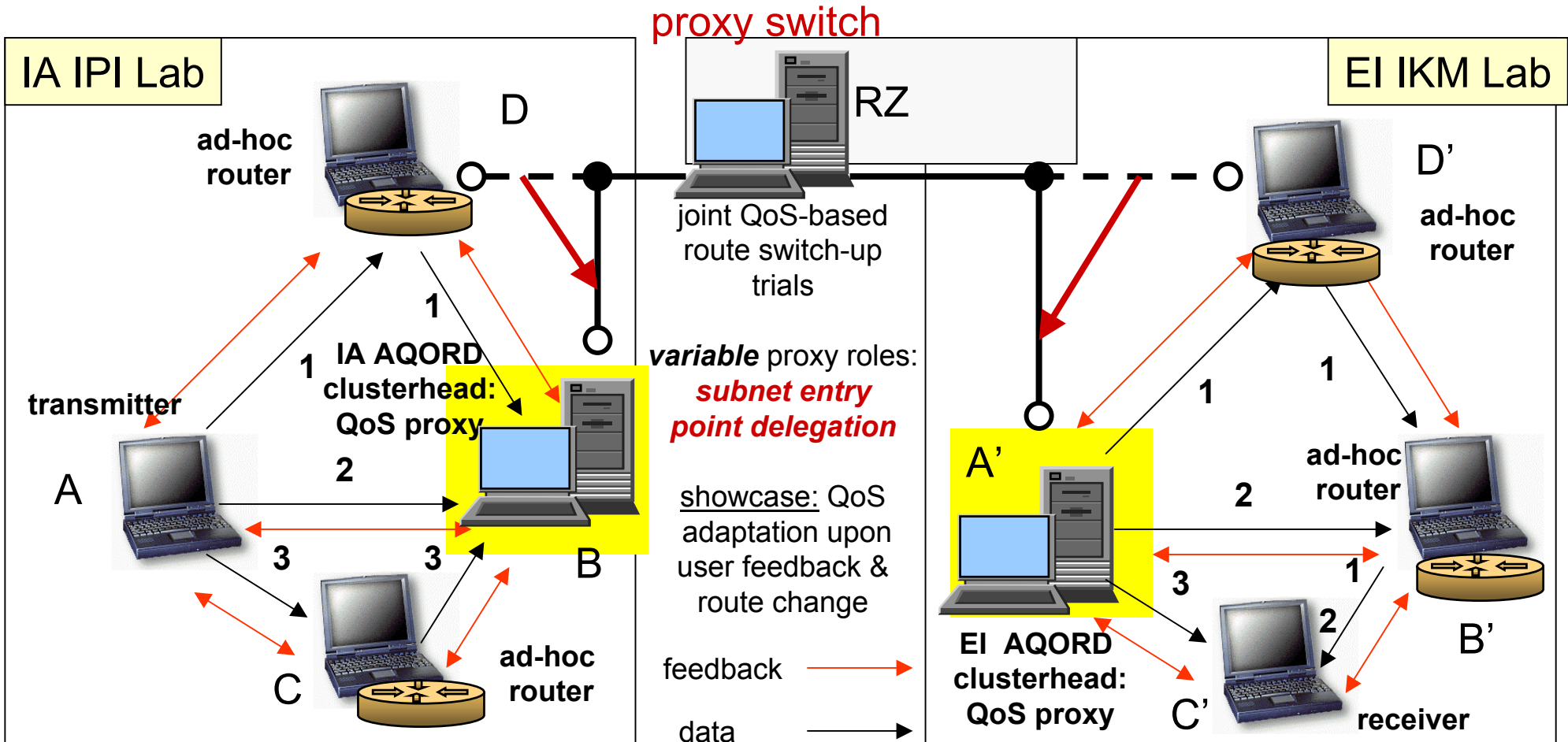


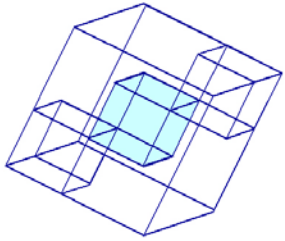
AQORD: Routes #3c,d,e,f,g,h,i,j,k





AQORD: Routes #4 ...





AQORD Engineering Issues: First Steps

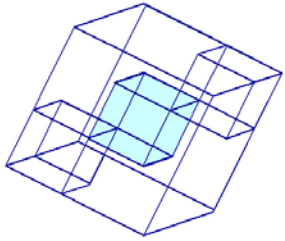
1. Development & Test Environment (OS base): selection – decision required

- /// MS Windows 2000
- /// Linux
- /// both (dual boot)
- /// both (one as a VM application, e.g. VMware)

2. Multimedia Application: selection – decision required

- /// Video
- /// Audio
- /// Video + Audio

3. Infrastructure, Equipment, Simulation & Test Tools: selection – decision required



AQORD Organization Issues

1. Overall Project Plan: selection – decision required

- ▄ duration
- ▄ resources
- ▄ milestones

2. Interdepartment Project Manager : selection – decision required

- ▄ overall project plan & coordination
- ▄ task allocation
- ▄ PR + Marketing
- ▄ resources

3. Interdepartment Workshop Plan : tbd by 2.