

# Research Questions

1. What **goals** do scientific users pursue in notebooks?
2. What do they value in software (written in notebooks)?  
i.e., **Quality Attributes** (non-functional requirements): reusability, maintainability, scalability...
3. What **tactics** do they use to promote those qualities?
  - Direct use of existing notebook features, OR

# Research Questions

1. What **goals** do scientific users pursue in notebooks?
2. What do they value in software (written in notebooks)?  
i.e., **Quality Attributes** (non-functional requirements): reusability, maintainability, scalability...
3. What **tactics** do they use to promote those qualities?
  - Direct use of existing notebook features, OR
  - Workarounds for the limitations of existing features