```
project home
 - code
       processing
            datestamped_experiment
                + processing_script
                                                 data generation
                → experiment summary
                                                 and transformation
                – output → processed_data
            experiment description(s)
       analysis
          \overrightarrow{} analysis script(s)
                                                 data
           → analysis_notebook(s)
                                                 interpretation
          → analyses description
       exploratory
          → exploratory script(s)
                                                 data
          → exploratory_notebook(s)
                                                 exploration
          → exploratory description(s)
       figures
                                                 data
          -output \rightarrow figure file(s)
                                                 presentation
           + figure_script(s)
           → figure descriptions
  data
                                                 data storage
      -category_1 \rightarrow data file
      -cαtegory_2→ data file
                                                 and organization
                                                 (small)
      figure_dataset
     \rightarrowcomple\overline{\mathsf{t}}e dataset
  software
                                                 software
     → (language specific packaging)
                                                 implementation
     → software description
  tests
                                                 software
     → (language specific testing)
                                                 validation
     \rightarrow test description
 miscellaneous
     → material requirements
                                                 human
     → software requirements
                                                 instructions
     → experimental_protocol(s)
  templates
                                                 project maintenance
     → material_requirements
     → software_requirements
                                                 and ease-of-use
     → experimental_protocol(s)
→ license
                                                 legal and politeness
 project description
```