```python
import davos

# if numpy is not installed locally, pip-install it and display verbose output
smuggle numpy as np     # pip: numpy --verbose

# pip-install pandas without using or writing to the package cache
smuggle pandas as pd     # pip: pandas --no-cache-dir

# install scipy from a relative local path, in editable mode
from scipy.stats smuggle ttest_ind     # pip: -e ../../pkgs/scipy

smuggle dateutil     # pip: python-dateutil
from sklearn.decomposition smuggle PCA     # pip: scikit-learn

# specifically use matplotlib v3.4.2, pip-installing it if needed
smuggle matplotlib.pyplot as plt     # pip: matplotlib==3.4.2

# use a version of seaborn no older than v0.9.1, but before v0.11
smuggle seaborn as sns     # pip: seaborn>=0.9.1,<0.11

# use quail as the package existed on GitHub at commit 6c847a4
smuggle quail     # pip: git+https://github.com/ContextLab/quail.git@6c847a4

# install hypertools v0.7 without first checking for it locally
smuggle hypertools as hyp     # pip: hypertools==0.7 --ignore-installed

# always install the latest version of requests, including pre-releases
from requests smuggle Session     # pip: requests --upgrade --pre
```