

# Prepacked Setup

<http://www.cfa.harvard.edu/~mvogelsb/handson.tar.gz>

- contains: code, initial conditions, I/O reader, simple post-processing example
- requires: C, make, FFTW, GSL, HDF5, MPI, Python (Numpy, PyTables, ...)

## Content:

drwxr-xr-x	2	mark	mark	4096	Jul	28	13:31	ICs
-rw-r-xr--	1	mark	mark	2451	Jul	28	13:31	param.txt
-rw-r--r--	1	mark	mark	13521	Jul	28	13:31	readsnapGadget2.py
drwxr-xr-x	3	mark	mark	4096	Jul	28	13:31	code
-rw-r--r--	1	mark	mark	1085	Jul	28	13:31	plot_map.py
-rw-r--r--	1	mark	mark	43	Jul	28	13:31	scalefactors
-rwxr-xr-x	1	mark	mark	185	Jul	28	13:31	job.bsub
-rwxr-xr-x	1	mark	mark	606780	Jul	28	15:19	Gadget2
-rw-r--r--	1	mark	mark	2575	Jul	28	15:25	param.txt-usedvalues
drwxr-xr-x	2	mark	mark	4096	Jul	28	15:46	output