External Engine API

Using Gromacs engine as an example

`set_filenames`	Set output filenames (trr, edr, log)
`write_frame_to_file`	Write initial frame (initial trr file)
`prepare`	Run grompp
`engine_command`	Return mdrun command to be used
`read_frame_from_file`	Read from output trr
`cleanup`	Delete temporary files (output of grompp)

Engine API Extras

Extra functionality enabled with these

`mdtraj_topology`	Convert trajectories to MDTraj
`apply_constraints`	Used for randomizing velocities
`randomize_velocities`	Used for randomizing velocities

*You can also add your
own fields ("features")
to snapshots!*

```python
@features.base.attach_features([
    features.engine,
    features.coordinates,
    features.velocities,
    features.box_vectors,
    my_custom_feature
])
class MySnapshot(BaseSnapshot):
    """My own field added in my_custom_feature!"""
    pass
```