OrdinaryDiffEq.jl
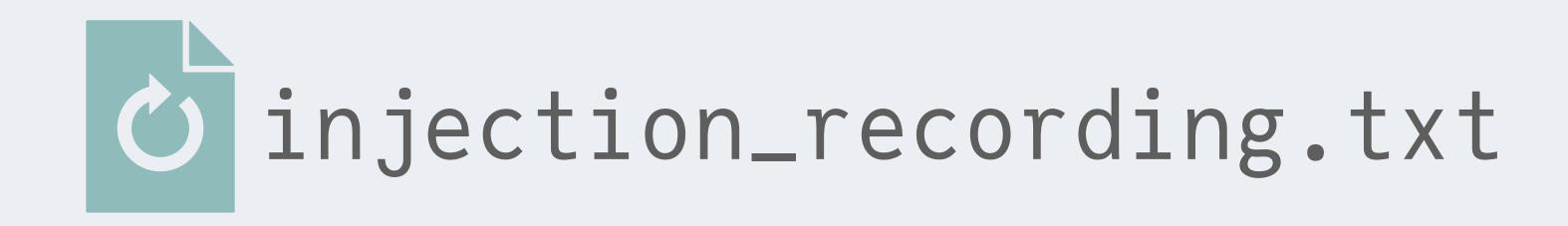
injection_recording.txt

Repeat interesting injections after hardening the code

OrdinaryDiffEq.jl

`injection_recording.txt`

Repeat interesting injections
after hardening the code

OrdinaryDiffEq

ode_kill_logs.txt

```
[NaN] check_error        at FloatTracker/src/TrackedFloat.jl:11
<                        at FloatTracker/src/TrackedFloat.jl:214
solve!                   at OrdinaryDiffEq/src/solve.jl:515
…
solve_call               at DiffEqBase/src/solve.jl:466
…
solve                    at DiffEqBase/src/solve.jl:819
…
run_simulation           at NBodySimulator/src/nbody_simulation_result.jl:289
top-level scope          at FTExamples/examples/nbody_replay.jl:29
```