

# Test

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This is a test of the builder system.

## 0.1 Appendix

```
using DiffEqTutorials
DiffEqTutorials.tutorial_footer(WEAVE_ARGS[:folder],WEAVE_ARGS[:file])
```

These benchmarks are part of the DiffEqTutorials.jl repository, found at:

<https://github.com/JuliaDiffEq/DiffEqTutorials.jl>

To locally run this tutorial, do the following commands:

```
using DiffEqTutorials
DiffEqTutorials.weave_file(".", "test.jmd")
```

Computer Information:

Julia Version 1.1.0

Commit 80516ca202 (2019-01-21 21:24 UTC)

Platform Info:

OS: Windows (x86\_64-w64-mingw32)

CPU: Intel(R) Core(TM) i7-8700 CPU @ 3.20GHz

WORD\_SIZE: 64

LIBM: libopenlibm

LLVM: libLLVM-6.0.1 (ORCJIT, skylake)

Environment:

JULIA\_LOAD\_PATH = @;C:\Users\accou\AppData\Local\Temp\jl\_1AFD.tmp

JULIA\_NUM\_THREADS = 6

Package Information:

```
Status `C:\Users\accou\AppData\Local\Temp\jl_1AFD.tmp\Project.toml`
[225cb15b] DiffEqTutorials v0.0.0 [C:\Users\accou\.julia\external\DiffEq
Tutorials.jl`]
[2a0f44e3] Base64 [C:\Users\accou\AppData\Local\Temp\jl_1AFD.tmp\Project.toml]
[ade2ca70] Dates [C:\Users\accou\AppData\Local\Temp\jl_1AFD.tmp\Project.toml]
[b77e0a4c] InteractiveUtils [C:\Users\accou\AppData\Local\Temp\jl_1AFD.tmp\Project.toml]
[76f85450] LibGit2 [C:\Users\accou\AppData\Local\Temp\jl_1AFD.tmp\Project.toml]
[d6f4376e] Markdown [C:\Users\accou\AppData\Local\Temp\jl_1AFD.tmp\Project.toml]
```

[44cfe95a] Pkg [`@stdlib/Pkg`]  
[de0858da] Printf [`@stdlib/Printf`]  
[3fa0cd96] REPL [`@stdlib/REPL`]  
[9a3f8284] Random [`@stdlib/Random`]  
[ea8e919c] SHA [`@stdlib/SHA`]  
[9e88b42a] Serialization [`@stdlib/Serialization`]  
[6462fe0b] Sockets [`@stdlib/Sockets`]  
[cf7118a7] UUIDs [`@stdlib/UUIDs`]  
[4ec0a83e] Unicode [`@stdlib/Unicode`]