P master ▾ | P **2 branches** | ⚲ **1 tag**

Go to file | ⬇ Code ▾

ChrisRackauckas Update CompatHelper.yml | ✓ aaeasas 7 days ago | ⏱ **92** commits

📁 .github/workflows	Update CompatHelper.yml	7 days ago
📁 Juliacon 2020	move all non package deps to extras	last month
📁 ODEProblems	JuliaCon2020	5 months ago
📁 Tutorials	JuliaCon2020	5 months ago
📁 benchmarks	JuliaCon2020	5 months ago
📁 docs	JuliaCon2020	5 months ago
📁 src	Fix type stability and add a convergence test	last month
📁 test	Fix type stability and add a convergence test	last month
🗎 LICENSE	Create LICENSE	3 months ago
🗎 Manifest.toml	JuliaCon2020	5 months ago
🗎 Project.toml	Fix type stability and add a convergence test	last month
🗎 README.md	Automated commit made by MassInstallAction.jl	last month

README.md

IRKGaussLegendre.jl

⊙ CI passing

IRKGaussLegendre.jl is am efficient Julia implementation of an implicit Runge-Kutta Gauss-Legendre 16th order method. The method is fully integrated into the **DifferentialEquations.jl ecosystem** for high-performance high-precision integration.