File: pack.test Type: cpu Time: Jun 16, 2017 at 5:04am (EDT) Duration: 2.90496607s 3.19s of 3.24s total (98.46%) Dropped 16 nodes ($cum \le 0.02s$) 0.18sruntime.main 0 of 0.18s(5.56%) 0.18smain.main 0 of 0.18s(5.56%) 0 of 0.12s(3.70%) 2.51s testing.(*M).Run 0 of 0.18s(5.56%) runtime.newstack 0 of 0.12s(3.70%) 0 of 0.41s(12.65%) 0.18s0.02s0.11s | 0.26s 0.04sruntime.copystack 0.01s(0.31%) of 0.10s(3.09%) testing.runTests 0 of 0.18s(5.56%) runtime.goexit0 0 of 0.11s(3.40%) runtime.park_m 0 of 0.26s(8.02%) runtime.gosched_m 0 of 0.04s(1.23%) runtime.gopreempt_n 0 of 0.02s(0.62%) 0.18s0.04s0.02s0.08sruntime.gentraceback testing.tRunner runtime.goschedImpl 0 of 0.06s(1.85%) 0.11s 0.26s 0.01s(0.31%) of 0.08s(2.47%) 0 of 2.69s(83.02%) 0.06s0.02s0.02s0.05stesting.tRunner.func1 0 of 2.49s(76.85%) github.com/GOCODE/pluralsight/go-testing/code8/04_tests/src/pack. TestRiemannIntegrator_Integrate 0 of 0.02s(0.62%)testing.runTests.func1 0 of 0.18s(5.56%) runtime.schedule 0 of 0.43s(13.27%) runtime.adjustframe 0 of 0.05s(1.54%) 0.02s0.18s0.42s2.48s0.05sruntime.chansend1 0 of 2.48s(76.54%) github.com/GOCODE/plural sight/go-testing/code8/04_tests/src/pack.(*RiemannIntegrator). Integrate 0 of $0.02 \mathrm{s}(0.62\%)$ testing.(*T).Run 0 of 0.18s(5.56%) runtime.findrunnable 0 of 0.42s(12.96%) runtime.pcdatavalue 0 of 0.05s(1.54%) 0.02s0.38s2.48s0.05s $\sqrt{0.04s}$ runtime.pcvalue 0.05s(1.54%) github.com/GOCODE/pluralsight/go-testing/code8/04_tests/src/pack.(*RiemannIntegrator).IntegrateRiemann 0 of 0.02 s (0.62%)runtime.runqsteal 0 of 0.04s(1.23%) runtime.stopm 0 of 0.38s(11.73%) 0 of 2.48s(76.54%) of 0.07s(2.16%) 0.02s2.48s 0.02s0.38s0.04s $github.com/GOCODE/plural sight/go-testing/code 8/04_tests/src/pack.calcPoly.func 1$ runtime.send 0 of 2.48s(76.54%) runtime.notesleep 0 of 0.38s(11.73%) runtime.runqgrab 0 of 0.04s(1.23%) runtime.step 0 of 0.02s(0.62%) 0.01s(0.31%) of 0.02s(0.62%) 0.17s/0.38s0.04s0.02s2.48sruntime.readvarint runtime.goready 0 of 2.48s(76.54%) runtime.usleep 0 of 0.38s(11.73%) 0.04s(1.23%)0.02s(0.62%)2.48s0.38sruntime.systemstack 0.01s(0.31%) of 3.05s(94.14%) 0.38s2.48sruntime.newproc.func1 0 of 0.17s(5.25%) runtime.goready.func1 0 of 2.48s(76.54%) runtime.semasleep.func1 0 of 0.38s(11.73%) 0.38s0.17s2.48sruntime.newproc1 0 of 0.17s(5.25%) runtime.ready 0 of 2.48s(76.54%) 0 of 0.38s(11.73%) 0.38sruntime.mach_semaphore_wait runtime.wakep 0 of 2.65s(81.79%) 0.38s(11.73%)2.65s runtime.startm 0 of 2.65s(81.79%) 2.65s runtime.notewakeup 0 of 2.66s(82.10%) 2.66s runtime.semawakeup 0 of 2.66s(82.10%) 2.66s runtime.mach_semrelease runtime.mach_semaphore_signal 2.66s(82.10%)