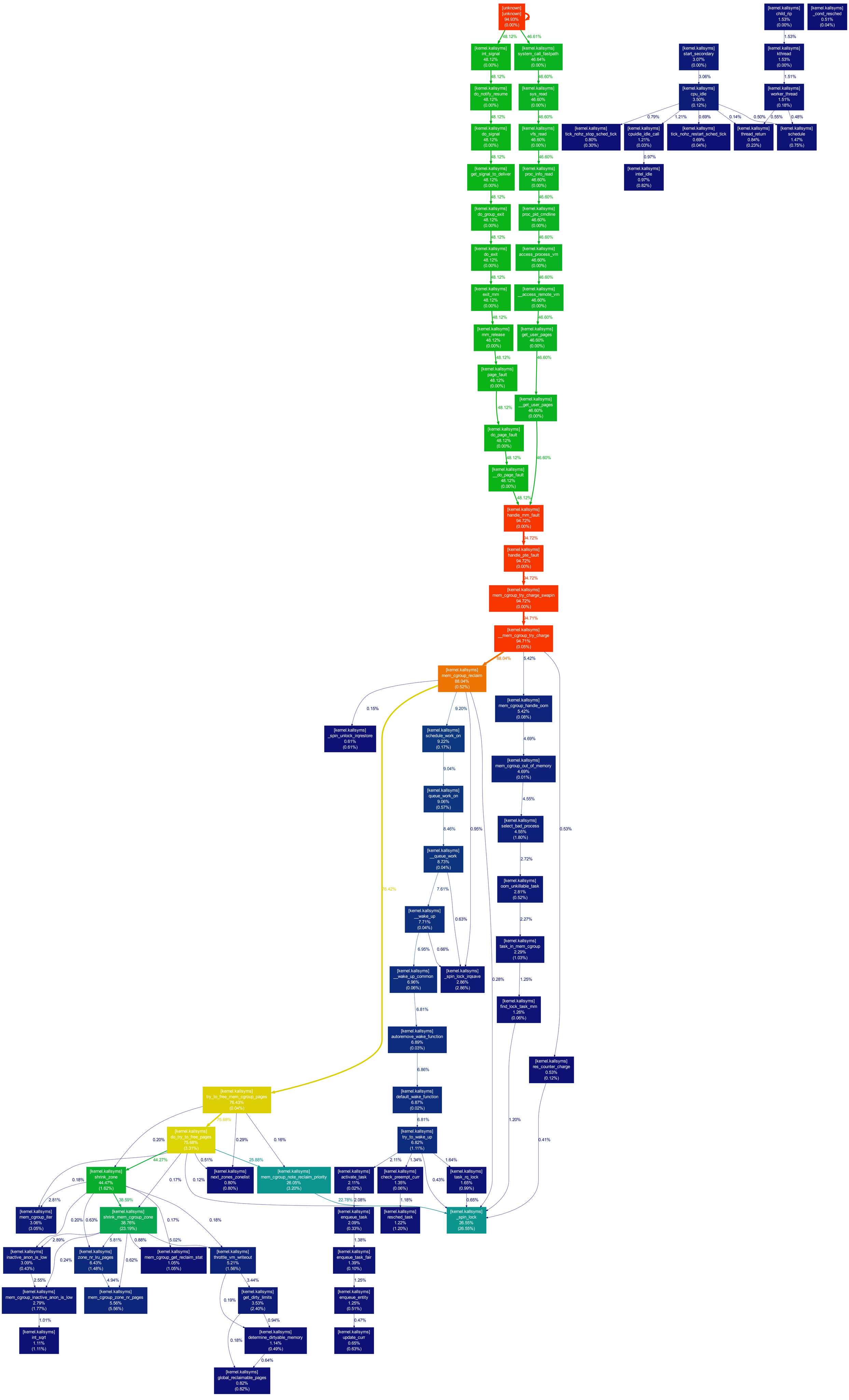
[unknown] [unknown] 94.93% (0.00%)
48.12%
46.61%
[kernel.kallsyms] int_signal 48.12% (0.00%)
[kernel.kallsyms] system_call_fastpath 46.64% (0.00%)
[kernel.kallsyms] do_notify_resume 48.12% (0.00%)
[kernel.kallsyms] sys_read 46.60% (0.00%)
[kernel.kallsyms] do_signal 48.12% (0.00%)
[kernel.kallsyms] vfs_read 46.60% (0.00%)
[kernel.kallsyms] get_signal_to_deliver 48.12% (0.00%)
[kernel.kallsyms] proc_info_read 46.60% (0.00%)
[kernel.kallsyms] do_group_exit 48.12% (0.00%)
[kernel.kallsyms] proc_pid_cmdline 46.60% (0.00%)
[kernel.kallsyms] do_exit 48.12% (0.00%)
[kernel.kallsyms] access_process_vm 46.60% (0.00%)
[kernel.kallsyms] exit_mm 48.12% (0.00%)
[kernel.kallsyms] __access_remote_vm 46.60% (0.00%)
[kernel.kallsyms] mm_release 48.12% (0.00%)
[kernel.kallsyms] get_user_pages 46.60% (0.00%)
[kernel.kallsyms] page_fault 48.12% (0.00%)
[kernel.kallsyms] __get_user_pages 46.60% (0.00%)
[kernel.kallsyms] do_page_fault 48.12% (0.00%)
[kernel.kallsyms] __do_page_fault 48.12% (0.00%)
[kernel.kallsyms] handle_mm_fault 94.72% (0.00%)
[kernel.kallsyms] handle_pte_fault 94.72% (0.00%)
[kernel.kallsyms] mem_cgroup_try_charge_swapin 94.72% (0.00%)
[kernel.kallsyms] __mem_cgroup_try_charge 94.71% (0.05%)
88.04%
5.42%
[kernel.kallsyms] mem_cgroup_reclaim 88.04% (0.52%)
[kernel.kallsyms] mem_cgroup_handle_oom 5.42% (0.08%)
[kernel.kallsyms] _spin_unlock_irqrestore 0.61% (0.61%)
[kernel.kallsyms] schedule_work_on 9.22% (0.17%)
[kernel.kallsyms] mem_cgroup_out_of_memory 4.69% (0.01%)
[kernel.kallsyms] queue_work_on 9.06% (0.57%)
[kernel.kallsyms] select_bad_process 4.55% (1.80%)
[kernel.kallsyms] __queue_work 8.73% (0.04%)
[kernel.kallsyms] oom_unkillable_task 2.81% (0.52%)
[kernel.kallsyms] __wake_up 7.71% (0.04%)
[kernel.kallsyms] task_in_mem_cgroup 2.29% (1.03%)
[kernel.kallsyms] __wake_up_common 6.96% (0.06%)
[kernel.kallsyms] _spin_lock_irqsave 2.86% (2.86%)
[kernel.kallsyms] find_lock_task_mm 1.26% (0.06%)
[kernel.kallsyms] autoremove_wake_function 6.89% (0.03%)
[kernel.kallsyms] res_counter_charge 0.53% (0.12%)
[kernel.kallsyms] default_wake_function 6.87% (0.02%)
[kernel.kallsyms] try_to_free_mem_cgroup_pages 76.43% (0.04%)
[kernel.kallsyms] try_to_wake_up 6.82% (1.11%)
[kernel.kallsyms] do_try_to_free_pages 75.68% (3.31%)
[kernel.kallsyms] shrink_zone 44.47% (1.62%)
[kernel.kallsyms] next_zones_zonelist 0.80% (0.80%)
[kernel.kallsyms] mem_cgroup_note_reclaim_priority 26.05% (3.20%)
[kernel.kallsyms] activate_task 2.11% (0.02%)
[kernel.kallsyms] check_preempt_curr 1.35% (0.06%)
[kernel.kallsyms] task_rq_lock 1.65% (0.99%)
[kernel.kallsyms] mem_cgroup_iter 3.06% (3.05%)
[kernel.kallsyms] shrink_mem_cgroup_zone 38.76% (23.19%)
[kernel.kallsyms] enqueue_task 2.09% (0.33%)
[kernel.kallsyms] resched_task 1.22% (1.20%)
[kernel.kallsyms] _spin_lock 26.55% (26.55%)
[kernel.kallsyms] inactive_anon_is_low 3.09% (0.43%)
[kernel.kallsyms] zone_nr_lru_pages 6.43% (1.48%)
[kernel.kallsyms] mem_cgroup_get_reclaim_stat 1.05% (1.05%)
[kernel.kallsyms] throttle_vm_writeout 5.21% (1.56%)
[kernel.kallsyms] enqueue_task_fair 1.39% (0.10%)
[kernel.kallsyms] mem_cgroup_inactive_anon_is_low 2.79% (1.77%)
[kernel.kallsyms] mem_cgroup_zone_nr_pages 5.56% (5.56%)
[kernel.kallsyms] get_dirty_limits 3.53% (2.40%)
[kernel.kallsyms] enqueue_entity 1.25% (0.51%)
[kernel.kallsyms] int_sqrt 1.11% (1.11%)
[kernel.kallsyms] determine_dirtyable_memory 1.14% (0.49%)
[kernel.kallsyms] update_curr 0.65% (0.63%)
[kernel.kallsyms] global_reclaimable_pages 0.82% (0.82%)
[kernel.kallsyms] child_rip 1.53% (0.00%)
[kernel.kallsyms] _cond_resched 0.51% (0.04%)
[kernel.kallsyms] kthread 1.53% (0.00%)
[kernel.kallsyms] start_secondary 3.07% (0.00%)
[kernel.kallsyms] cpu_idle 3.50% (0.12%)
[kernel.kallsyms] worker_thread 1.51% (0.18%)
[kernel.kallsyms] tick_nohz_stop_sched_tick 0.80% (0.30%)
[kernel.kallsyms] cpuidle_idle_call 1.21% (0.03%)
[kernel.kallsyms] tick_nohz_restart_sched_tick 0.69% (0.04%)
[kernel.kallsyms] thread_return 0.84% (0.23%)
[kernel.kallsyms] schedule 1.47% (0.75%)
[kernel.kallsyms] intel_idle 0.97% (0.82%)