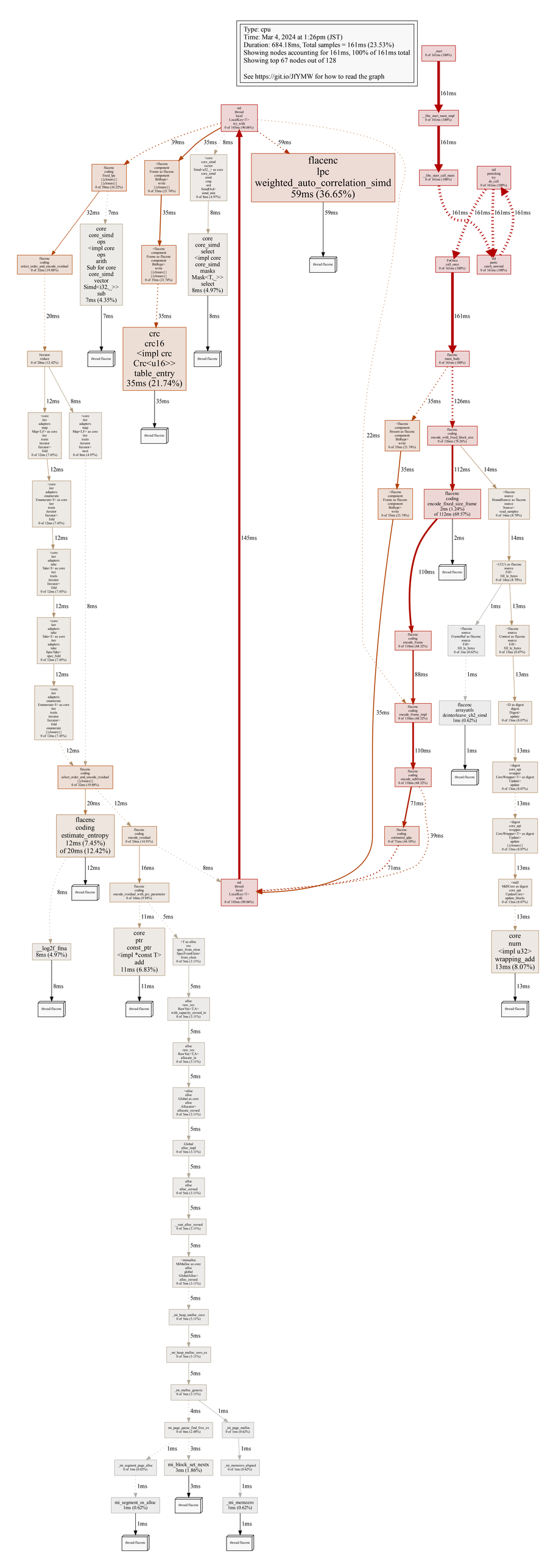
Type: cpu
Time: Mar 4, 2024 at 1:26pm (JST)
Duration: 684.18ms, Total samples = 161ms (23.53%)
Showing nodes accounting for 161ms, 100% of 161ms total
Showing top 67 nodes out of 128
See https://git.io/JfYMW for how to read the graph
flacenc lpc weighted_auto_correlation_simd 59ms (36.65%)
crc crc16 <impl crc Crc<u16>> table_entry 35ms (21.74%)
core num <impl u32> wrapping_add 13ms (8.07%)
core ptr const_ptr <impl *const T> add 11ms (6.83%)
flacenc coding estimate_entropy 12ms (7.45%) of 20ms (12.42%)
core core_simd ops <impl core ops arith Sub for core core_simd vector Simd<i32,_>> sub 7ms (4.35%)
core core_simd select <impl core core_simd masks Mask<T,_>> select 8ms (4.97%)
__log2f_fma 8ms (4.97%)
mi_block_set_nextx 3ms (1.86%)
mi_segment_os_alloc 1ms (0.62%)
_mi_memzero 1ms (0.62%)
thread flacenc