
Translated Report (Full Report Below)

Process: Blender [2387]
Path: /Applications/Blender 4.1.app/Contents/MacOS/Blender
Identifier: org.blenderfoundation.blender
Version: 4.1.1 (4.1.1 2024-04-17)
Code Type: X86-64 (Native)
Parent Process: launchd [1]
User ID: 501

Date/Time: 2024-04-17 18:55:59.6876 -0400
OS Version: macOS 13.6.6 (22G630)
Report Version: 12
Bridge OS Version: 8.4 (21P4222)
Anonymous UUID: 1679E1BF-6FFE-BB11-0001-3CDB3DA4AAC1

Time Awake Since Boot: 4100 seconds

System Integrity Protection: enabled

Crashed Thread: 0 Dispatch queue: com.apple.main-thread

Exception Type: EXC_BAD_ACCESS (SIGSEGV)
Exception Codes: KERN_INVALID_ADDRESS at 0x00000000000000ab
Exception Codes: 0x0000000000000001, 0x00000000000000ab

Termination Reason: Namespace SIGNAL, Code 11 Segmentation fault: 11
Terminating Process: exc handler [2387]

VM Region Info: 0xab is not in any region. Bytes before following region:
140737488158549

REGION	TYPE	START - END	[VSIZE]	PRT/MAX	SHRMOD
REGION DETAIL					
UNUSED SPACE AT START					
--->					
shared memory		7fffffd0000-7fffffd1000	[4K]	r-x/r-x	SM=SHM

Thread 0 Crashed:: Dispatch queue: com.apple.main-thread

0 _ctypes.cpython-311-darwin.so 0x179aa60ab closure_fcn + 11
1 _ctypes.cpython-311-darwin.so 0x179ab37f1 ffi_closure_unix64_inner
+ 945

2	_ctypes.cpython-311-darwin.so	0x179ab4224	ffi_closure_unix64 + 72
3	libllvmlite.dylib	0x1887b7e3f	
	LLVMPYObjectCache::notifyObjectCompiled(Illvm::Module const*, llvm::MemoryBufferRef) + 111		
4	libllvmlite.dylib	0x189abda5f	
	llvm::MCJIT::emitObject(Illvm::Module*) + 463		
5	libllvmlite.dylib	0x189abdc60	
	llvm::MCJIT::generateCodeForModule(Illvm::Module*) + 208		
6	libllvmlite.dylib	0x189abea7e	llvm::MCJIT::finalizeObject() + 446
7	libllvmlite.dylib	0x1887b5e26	LLVMPY_FinalizeObject + 38
8	_ctypes.cpython-311-darwin.so	0x179ab408a	ffi_call_unix64 + 82
9	_ctypes.cpython-311-darwin.so	0x179ab3265	ffi_call_int + 1141
10	_ctypes.cpython-311-darwin.so	0x179ab2dcb	ffi_call + 331
11	_ctypes.cpython-311-darwin.so	0x179aa710a	_ctypes_callproc + 1146
12	_ctypes.cpython-311-darwin.so	0x179aa024f	PyCFuncPtr_call + 1247
13	Blender	0x10a26b8db	_PyObject_Call + 139
14	Blender	0x10a35bd3e	_PyEval_EvalFrameDefault + 68958
15	Blender	0x10a34af30	_PyEval_Vector + 336
16	Blender	0x10a26b0c2	_PyObject_FastCallDictTstate + 258
17	Blender	0x10a26bd5a	_PyObject_Call_Prepend + 154
18	Blender	0x10a2d1ad0	slot_tp_call + 144
19	Blender	0x10a26b224	_PyObject_MakeTpCall + 228
20	Blender	0x10a358fe7	_PyEval_EvalFrameDefault + 57351
21	Blender	0x10a34af30	_PyEval_Vector + 336
22	Blender	0x10a35bd3e	_PyEval_EvalFrameDefault + 68958
23	Blender	0x10a34af30	_PyEval_Vector + 336
24	Blender	0x10a35bd3e	_PyEval_EvalFrameDefault + 68958
25	Blender	0x10a34af30	_PyEval_Vector + 336
26	Blender	0x10a26b0c2	_PyObject_FastCallDictTstate + 258
27	Blender	0x10a26bd5a	_PyObject_Call_Prepend + 154
28	Blender	0x10a2d2bb9	slot_tp_init + 185
29	Blender	0x10a2c9104	type_call + 356
30	Blender	0x10a26b224	_PyObject_MakeTpCall + 228
31	Blender	0x10a358fe7	_PyEval_EvalFrameDefault + 57351
32	Blender	0x10a34af30	_PyEval_Vector + 336
33	Blender	0x10a26b0c2	_PyObject_FastCallDictTstate + 258

34 Blender	0x10a26bd5a _PyObject_Call_Prepend + 154
35 Blender	0x10a2d2bb9 slot_tp_init + 185
36 Blender	0x10a2c9104 type_call + 356
37 Blender	0x10a26b224 _PyObject_MakeTpCall + 228
38 Blender	0x10a358fe7 _PyEval_EvalFrameDefault + 57351
39 Blender	0x10a34af30 _PyEval_Vector + 336
40 Blender	0x10a26e07f method_vectorcall + 479
41 _dispatcher.cpython-311-darwin.so	0x17d09bc97
compile_and_invoke(Dispatcher*, _object*, _object*, _object*) + 71	
42 _dispatcher.cpython-311-darwin.so	0x17d09b294
Dispatcher_call(Dispatcher*, _object*, _object*) + 740	
43 Blender	0x10a26b224 _PyObject_MakeTpCall + 228
44 Blender	0x10a358fe7 _PyEval_EvalFrameDefault + 57351
45 Blender	0x10a34af30 _PyEval_Vector + 336
46 Blender	0x105c00339 bpy_class_call(bContext*, PointerRNA*, FunctionRNA*, ParameterList*) + 1305
47 Blender	0x105bc79d5 rna_operator_exec_cb(bContext*, wmOperator*) + 117
48 Blender	0x1055a061f wm_operator_invoke(bContext*, wmOperatorType*, wmEvent const*, PointerRNA*, ReportList*, bool, bool) + 575
49 Blender	0x1055a026b
wm_operator_call_internal(bContext*, wmOperatorType*, PointerRNA*, ReportList*, wmOperatorCallContext, bool, wmEvent const*) + 299	
50 Blender	0x1055a18f0 WM_operator_call_py(bContext*, wmOperatorType*, wmOperatorCallContext, PointerRNA*, ReportList*, bool) + 96
51 Blender	0x105becd64 pyop_call(_object*, _object*) + 660
52 Blender	0x10a2b35b9 cfunction_call + 137
53 Blender	0x10a26b224 _PyObject_MakeTpCall + 228
54 Blender	0x10a358fe7 _PyEval_EvalFrameDefault + 57351
55 Blender	0x10a34af30 _PyEval_Vector + 336
56 Blender	0x10a26b0c2 _PyObject_FastCallDictTstate + 258
57 Blender	0x10a26bd5a _PyObject_Call_Prepend + 154
58 Blender	0x10a2d1ad0 slot_tp_call + 144
59 Blender	0x10a26b224 _PyObject_MakeTpCall + 228
60 Blender	0x10a358fe7 _PyEval_EvalFrameDefault + 57351
61 Blender	0x10a34af30 _PyEval_Vector + 336
62 Blender	0x105c00339 bpy_class_call(bContext*, PointerRNA*, FunctionRNA*, ParameterList*) + 1305

63 Blender	0x105bc79d5 rna_operator_exec_cb(bContext*, wmOperator*) + 117
64 Blender	0x1055a1470 wm_operator_exec(bContext*, wmOperator*, bool, bool) + 192
65 Blender	0x105d2da66 ui_apply_but_funcs_after(bContext*) + 630
66 Blender	0x105d3c3f7 ui_popup_handler(bContext*, wmEvent const*, void*) + 535
67 Blender	0x1055a48c0 wm_handlers_do_intern(bContext*, wmWindow*, wmEvent*, ListBase*) + 1568
68 Blender	0x1055a3c70 wm_handlers_do(bContext*, wmEvent*, ListBase*) + 48
69 Blender	0x1055a2ff3 wm_event_do_handlers(bContext*) + 2595
70 Blender	0x105597a90 WM_main(bContext*) + 32
71 Blender	0x104bd039a main + 858
72 dyld	0x7ff80165741f start + 1903

Thread 1:

0 libsystem_kernel.dylib	0x7ff8019734ce semaphore_wait_trap + 10
1 libdispatch.dylib	0x7ff801811502 _dispatch_sema4_wait + 16
2 libdispatch.dylib	0x7ff8018119f5 _dispatch_semaphore_wait_slow + 98
3 libllmThread.dylib	0x10f390e1e llmThread_3_2::(anonymous namespace)::DefaultThreadPoolProvider::threadLoop(std::__1::shared_ptr<llmThre ad_3_2::(anonymous namespace)::DefaultThreadPoolData>) + 46
4 libllmThread.dylib	0x10f391248 void* std::__1::__thread_proxy[abi:v160006]<std::__1::tuple<std::__1::unique_ptr<std::__ 1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct>>, void (llmThread_3_2::(anonymous namespace)::DefaultThreadPoolProvider::*) (std::__1::shared_ptr<llmThread_3_2::(anonymous namespace)::DefaultThreadPoolData>), llmThread_3_2::(anonymous namespace)::DefaultThreadPoolProvider*, std::__1::shared_ptr<llmThread_3_2:: (anonymous namespace)::DefaultThreadPoolData>>>(void*) + 88
5 libsystem_pthread.dylib	0x7ff8019b21d3 _pthread_start + 125
6 libsystem_pthread.dylib	0x7ff8019adbd3 thread_start + 15

Thread 2:

0 libsystem_kernel.dylib	0x7ff8019734ce semaphore_wait_trap + 10
1 libdispatch.dylib	0x7ff801811502 _dispatch_sema4_wait + 16
2 libdispatch.dylib	0x7ff8018119f5 _dispatch_semaphore_wait_slow + 98
3 libllmThread.dylib	0x10f390e1e llmThread_3_2::(anonymous namespace)::DefaultThreadPoolProvider::threadLoop(std::__1::shared_ptr<llmThre

```

ad_3_2::(anonymous namespace)::DefaultThreadPoolData>) + 46
4 libllmThread.dylib          0x10f391248 void*
std::__1::__thread_proxy[abi:v160006]<std::__1::tuple<std::__1::unique_ptr<std::__
1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct>>, void
(llmThread_3_2::(anonymous namespace)::DefaultThreadPoolProvider::*)
(std::__1::shared_ptr<llmThread_3_2::(anonymous
namespace)::DefaultThreadPoolData>), llmThread_3_2::(anonymous
namespace)::DefaultThreadPoolProvider*, std::__1::shared_ptr<llmThread_3_2::
(anonymous namespace)::DefaultThreadPoolData>>>(void*) + 88
5 libsystem_pthread.dylib     0x7ff8019b21d3 _pthread_start + 125
6 libsystem_pthread.dylib     0x7ff8019adb3 thread_start + 15

```

Thread 3:

```

0 libsystem_kernel.dylib     0x7ff8019734ce semaphore_wait_trap + 10
1 libdispatch.dylib         0x7ff801811502 _dispatch_sema4_wait + 16
2 libdispatch.dylib         0x7ff8018119f5 _dispatch_semaphore_wait_slow
+ 98
3 libllmThread.dylib        0x10f390e1e llmThread_3_2::(anonymous
namespace)::DefaultThreadPoolProvider::threadLoop(std::__1::shared_ptr<llmThre
ad_3_2::(anonymous namespace)::DefaultThreadPoolData>) + 46
4 libllmThread.dylib        0x10f391248 void*
std::__1::__thread_proxy[abi:v160006]<std::__1::tuple<std::__1::unique_ptr<std::__
1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct>>, void
(llmThread_3_2::(anonymous namespace)::DefaultThreadPoolProvider::*)
(std::__1::shared_ptr<llmThread_3_2::(anonymous
namespace)::DefaultThreadPoolData>), llmThread_3_2::(anonymous
namespace)::DefaultThreadPoolProvider*, std::__1::shared_ptr<llmThread_3_2::
(anonymous namespace)::DefaultThreadPoolData>>>(void*) + 88
5 libsystem_pthread.dylib     0x7ff8019b21d3 _pthread_start + 125
6 libsystem_pthread.dylib     0x7ff8019adb3 thread_start + 15

```

Thread 4:

```

0 libsystem_kernel.dylib     0x7ff8019734ce semaphore_wait_trap + 10
1 libdispatch.dylib         0x7ff801811502 _dispatch_sema4_wait + 16
2 libdispatch.dylib         0x7ff8018119f5 _dispatch_semaphore_wait_slow
+ 98
3 libllmThread.dylib        0x10f390e1e llmThread_3_2::(anonymous
namespace)::DefaultThreadPoolProvider::threadLoop(std::__1::shared_ptr<llmThre
ad_3_2::(anonymous namespace)::DefaultThreadPoolData>) + 46
4 libllmThread.dylib        0x10f391248 void*
std::__1::__thread_proxy[abi:v160006]<std::__1::tuple<std::__1::unique_ptr<std::__
1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct>>, void
(llmThread_3_2::(anonymous namespace)::DefaultThreadPoolProvider::*)
(std::__1::shared_ptr<llmThread_3_2::(anonymous

```

```
namespace)::DefaultThreadPoolData>), llmThread_3_2::(anonymous
namespace)::DefaultThreadPoolProvider*, std::__1::shared_ptr<llmThread_3_2::
(namespace)::DefaultThreadPoolData>>>(void*) + 88
5 libsystem_pthread.dylib          0x7ff8019b21d3 _pthread_start + 125
6 libsystem_pthread.dylib          0x7ff8019adb3 thread_start + 15
```

Thread 5:

```
0 libsystem_kernel.dylib          0x7ff8019734ce semaphore_wait_trap + 10
1 libdispatch.dylib               0x7ff801811502 _dispatch_sema4_wait + 16
2 libdispatch.dylib               0x7ff8018119f5 _dispatch_semaphore_wait_slow
+ 98
3 libllmThread.dylib              0x10f390e1e llmThread_3_2::(anonymous
namespace)::DefaultThreadPoolProvider::threadLoop(std::__1::shared_ptr<llmThre
ad_3_2::(anonymous namespace)::DefaultThreadPoolData>) + 46
4 libllmThread.dylib              0x10f391248 void*
std::__1::__thread_proxy[abi:v160006]<std::__1::tuple<std::__1::unique_ptr<std::__
1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct>>, void
(llmThread_3_2::(anonymous namespace)::DefaultThreadPoolProvider::*)
(std::__1::shared_ptr<llmThread_3_2::(anonymous
namespace)::DefaultThreadPoolData>), llmThread_3_2::(anonymous
namespace)::DefaultThreadPoolProvider*, std::__1::shared_ptr<llmThread_3_2::
(namespace)::DefaultThreadPoolData>>>(void*) + 88
5 libsystem_pthread.dylib          0x7ff8019b21d3 _pthread_start + 125
6 libsystem_pthread.dylib          0x7ff8019adb3 thread_start + 15
```

Thread 6:

```
0 libsystem_kernel.dylib          0x7ff8019734ce semaphore_wait_trap + 10
1 libdispatch.dylib               0x7ff801811502 _dispatch_sema4_wait + 16
2 libdispatch.dylib               0x7ff8018119f5 _dispatch_semaphore_wait_slow
+ 98
3 libllmThread.dylib              0x10f390e1e llmThread_3_2::(anonymous
namespace)::DefaultThreadPoolProvider::threadLoop(std::__1::shared_ptr<llmThre
ad_3_2::(anonymous namespace)::DefaultThreadPoolData>) + 46
4 libllmThread.dylib              0x10f391248 void*
std::__1::__thread_proxy[abi:v160006]<std::__1::tuple<std::__1::unique_ptr<std::__
1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct>>, void
(llmThread_3_2::(anonymous namespace)::DefaultThreadPoolProvider::*)
(std::__1::shared_ptr<llmThread_3_2::(anonymous
namespace)::DefaultThreadPoolData>), llmThread_3_2::(anonymous
namespace)::DefaultThreadPoolProvider*, std::__1::shared_ptr<llmThread_3_2::
(namespace)::DefaultThreadPoolData>>>(void*) + 88
5 libsystem_pthread.dylib          0x7ff8019b21d3 _pthread_start + 125
6 libsystem_pthread.dylib          0x7ff8019adb3 thread_start + 15
```

Thread 7:

```
0 libsystem_kernel.dylib          0x7ff8019734ce semaphore_wait_trap + 10
1 libdispatch.dylib              0x7ff801811502 _dispatch_sema4_wait + 16
2 libdispatch.dylib              0x7ff8018119f5 _dispatch_semaphore_wait_slow
+ 98
3 libllmthread.dylib             0x10f390e1e llmthread_3_2::(anonymous
namespace)::DefaultThreadPoolProvider::threadLoop(std::__1::shared_ptr<llmthread_3_2::(anonymous namespace)::DefaultThreadPoolData>) + 46
4 libllmthread.dylib             0x10f391248 void*
std::__1::__thread_proxy[abi:v160006]<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct>>, void
(llmthread_3_2::(anonymous namespace)::DefaultThreadPoolProvider::*)
(std::__1::shared_ptr<llmthread_3_2::(anonymous
namespace)::DefaultThreadPoolData>), llmthread_3_2::(anonymous
namespace)::DefaultThreadPoolProvider*, std::__1::shared_ptr<llmthread_3_2::
(anonymous namespace)::DefaultThreadPoolData>>>(void*) + 88
5 libsystem_pthread.dylib         0x7ff8019b21d3 _pthread_start + 125
6 libsystem_pthread.dylib         0x7ff8019adbd3 thread_start + 15
```

Thread 8:

```
0 libsystem_kernel.dylib          0x7ff8019734ce semaphore_wait_trap + 10
1 libdispatch.dylib              0x7ff801811502 _dispatch_sema4_wait + 16
2 libdispatch.dylib              0x7ff8018119f5 _dispatch_semaphore_wait_slow
+ 98
3 libllmthread.dylib             0x10f390e1e llmthread_3_2::(anonymous
namespace)::DefaultThreadPoolProvider::threadLoop(std::__1::shared_ptr<llmthread_3_2::(anonymous namespace)::DefaultThreadPoolData>) + 46
4 libllmthread.dylib             0x10f391248 void*
std::__1::__thread_proxy[abi:v160006]<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct>>, void
(llmthread_3_2::(anonymous namespace)::DefaultThreadPoolProvider::*)
(std::__1::shared_ptr<llmthread_3_2::(anonymous
namespace)::DefaultThreadPoolData>), llmthread_3_2::(anonymous
namespace)::DefaultThreadPoolProvider*, std::__1::shared_ptr<llmthread_3_2::
(anonymous namespace)::DefaultThreadPoolData>>>(void*) + 88
5 libsystem_pthread.dylib         0x7ff8019b21d3 _pthread_start + 125
6 libsystem_pthread.dylib         0x7ff8019adbd3 thread_start + 15
```

Thread 9:

```
0 libsystem_kernel.dylib          0x7ff8019734ce semaphore_wait_trap + 10
1 libdispatch.dylib              0x7ff801811502 _dispatch_sema4_wait + 16
2 libdispatch.dylib              0x7ff8018119f5 _dispatch_semaphore_wait_slow
+ 98
```

```

3 libllmThread.dylib          0x10f390e1e llmThread_3_2::(anonymous
namespace)::DefaultThreadPoolProvider::threadLoop(std::__1::shared_ptr<llmThre
ad_3_2::(anonymous namespace)::DefaultThreadPoolData>) + 46
4 libllmThread.dylib          0x10f391248 void*
std::__1::__thread_proxy[abi:v160006]<std::__1::tuple<std::__1::unique_ptr<std::__
1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct>>, void
(llmThread_3_2::(anonymous namespace)::DefaultThreadPoolProvider::*)
(std::__1::shared_ptr<llmThread_3_2::(anonymous
namespace)::DefaultThreadPoolData>), llmThread_3_2::(anonymous
namespace)::DefaultThreadPoolProvider*, std::__1::shared_ptr<llmThread_3_2::
(anonymous namespace)::DefaultThreadPoolData>>>(void*) + 88
5 libsystem_pthread.dylib      0x7ff8019b21d3 _pthread_start + 125
6 libsystem_pthread.dylib      0x7ff8019adbd3 thread_start + 15

```

Thread 10:

```

0 libsystem_kernel.dylib       0x7ff8019734ce semaphore_wait_trap + 10
1 libdispatch.dylib           0x7ff801811502 _dispatch_sema4_wait + 16
2 libdispatch.dylib           0x7ff8018119f5 _dispatch_semaphore_wait_slow
+ 98
3 libllmThread.dylib          0x10f390e1e llmThread_3_2::(anonymous
namespace)::DefaultThreadPoolProvider::threadLoop(std::__1::shared_ptr<llmThre
ad_3_2::(anonymous namespace)::DefaultThreadPoolData>) + 46
4 libllmThread.dylib          0x10f391248 void*
std::__1::__thread_proxy[abi:v160006]<std::__1::tuple<std::__1::unique_ptr<std::__
1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct>>, void
(llmThread_3_2::(anonymous namespace)::DefaultThreadPoolProvider::*)
(std::__1::shared_ptr<llmThread_3_2::(anonymous
namespace)::DefaultThreadPoolData>), llmThread_3_2::(anonymous
namespace)::DefaultThreadPoolProvider*, std::__1::shared_ptr<llmThread_3_2::
(anonymous namespace)::DefaultThreadPoolData>>>(void*) + 88
5 libsystem_pthread.dylib      0x7ff8019b21d3 _pthread_start + 125
6 libsystem_pthread.dylib      0x7ff8019adbd3 thread_start + 15

```

Thread 11:

```

0 libsystem_kernel.dylib       0x7ff8019734ce semaphore_wait_trap + 10
1 libdispatch.dylib           0x7ff801811502 _dispatch_sema4_wait + 16
2 libdispatch.dylib           0x7ff8018119f5 _dispatch_semaphore_wait_slow
+ 98
3 libllmThread.dylib          0x10f390e1e llmThread_3_2::(anonymous
namespace)::DefaultThreadPoolProvider::threadLoop(std::__1::shared_ptr<llmThre
ad_3_2::(anonymous namespace)::DefaultThreadPoolData>) + 46
4 libllmThread.dylib          0x10f391248 void*
std::__1::__thread_proxy[abi:v160006]<std::__1::tuple<std::__1::unique_ptr<std::__
1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct>>, void

```



```
(llmThread_3_2::(anonymous namespace)::DefaultThreadPoolProvider::*)
(std::__1::shared_ptr<llmThread_3_2::(anonymous
namespace)::DefaultThreadPoolData>), llmThread_3_2::(anonymous
namespace)::DefaultThreadPoolProvider*, std::__1::shared_ptr<llmThread_3_2::
(anonymous namespace)::DefaultThreadPoolData>>>(void*) + 88
5  libsystem_pthread.dylib          0x7ff8019b21d3 _pthread_start + 125
6  libsystem_pthread.dylib          0x7ff8019adbd3 thread_start + 15
```

Thread 12:

```
0  libsystem_kernel.dylib           0x7ff8019734ce semaphore_wait_trap + 10
1  libdispatch.dylib               0x7ff801811502 _dispatch_sema4_wait + 16
2  libdispatch.dylib               0x7ff8018119f5 _dispatch_semaphore_wait_slow
+ 98
3  libllmThread.dylib               0x10f390e1e llmThread_3_2::(anonymous
namespace)::DefaultThreadPoolProvider::threadLoop(std::__1::shared_ptr<llmThre
ad_3_2::(anonymous namespace)::DefaultThreadPoolData>) + 46
4  libllmThread.dylib               0x10f391248 void*
std::__1::__thread_proxy[abi:v160006]<std::__1::tuple<std::__1::unique_ptr<std::__
1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct>>, void
(llmThread_3_2::(anonymous namespace)::DefaultThreadPoolProvider::*)
(std::__1::shared_ptr<llmThread_3_2::(anonymous
namespace)::DefaultThreadPoolData>), llmThread_3_2::(anonymous
namespace)::DefaultThreadPoolProvider*, std::__1::shared_ptr<llmThread_3_2::
(anonymous namespace)::DefaultThreadPoolData>>>(void*) + 88
5  libsystem_pthread.dylib          0x7ff8019b21d3 _pthread_start + 125
6  libsystem_pthread.dylib          0x7ff8019adbd3 thread_start + 15
```

Thread 13:

```
0  libsystem_kernel.dylib           0x7ff8019734ce semaphore_wait_trap + 10
1  libdispatch.dylib               0x7ff801811502 _dispatch_sema4_wait + 16
2  libdispatch.dylib               0x7ff8018119f5 _dispatch_semaphore_wait_slow
+ 98
3  libllmThread.dylib               0x10f390e1e llmThread_3_2::(anonymous
namespace)::DefaultThreadPoolProvider::threadLoop(std::__1::shared_ptr<llmThre
ad_3_2::(anonymous namespace)::DefaultThreadPoolData>) + 46
4  libllmThread.dylib               0x10f391248 void*
std::__1::__thread_proxy[abi:v160006]<std::__1::tuple<std::__1::unique_ptr<std::__
1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct>>, void
(llmThread_3_2::(anonymous namespace)::DefaultThreadPoolProvider::*)
(std::__1::shared_ptr<llmThread_3_2::(anonymous
namespace)::DefaultThreadPoolData>), llmThread_3_2::(anonymous
namespace)::DefaultThreadPoolProvider*, std::__1::shared_ptr<llmThread_3_2::
(anonymous namespace)::DefaultThreadPoolData>>>(void*) + 88
5  libsystem_pthread.dylib          0x7ff8019b21d3 _pthread_start + 125
```

6 libsystem_pthread.dylib 0x7ff8019adbd3 thread_start + 15

Thread 14:

0 libsystem_kernel.dylib 0x7ff8019734ce semaphore_wait_trap + 10
1 libdispatch.dylib 0x7ff801811502 _dispatch_sema4_wait + 16
2 libdispatch.dylib 0x7ff8018119f5 _dispatch_semaphore_wait_slow
+ 98
3 libllmthread.dylib 0x10f390e1e llmthread_3_2::(anonymous
namespace)::DefaultThreadPoolProvider::threadLoop(std::__1::shared_ptr<llmthread_3_2::(anonymous namespace)::DefaultThreadPoolData>) + 46
4 libllmthread.dylib 0x10f391248 void*
std::__1::__thread_proxy[abi:v160006]<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct>>, void
(llmthread_3_2::(anonymous namespace)::DefaultThreadPoolProvider::*)
(std::__1::shared_ptr<llmthread_3_2::(anonymous
namespace)::DefaultThreadPoolData>), llmthread_3_2::(anonymous
namespace)::DefaultThreadPoolProvider*, std::__1::shared_ptr<llmthread_3_2::
(anonymous namespace)::DefaultThreadPoolData>>>(void*) + 88
5 libsystem_pthread.dylib 0x7ff8019b21d3 _pthread_start + 125
6 libsystem_pthread.dylib 0x7ff8019adbd3 thread_start + 15

Thread 15:

0 libsystem_kernel.dylib 0x7ff8019734ce semaphore_wait_trap + 10
1 libdispatch.dylib 0x7ff801811502 _dispatch_sema4_wait + 16
2 libdispatch.dylib 0x7ff8018119f5 _dispatch_semaphore_wait_slow
+ 98
3 libllmthread.dylib 0x10f390e1e llmthread_3_2::(anonymous
namespace)::DefaultThreadPoolProvider::threadLoop(std::__1::shared_ptr<llmthread_3_2::(anonymous namespace)::DefaultThreadPoolData>) + 46
4 libllmthread.dylib 0x10f391248 void*
std::__1::__thread_proxy[abi:v160006]<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct>>, void
(llmthread_3_2::(anonymous namespace)::DefaultThreadPoolProvider::*)
(std::__1::shared_ptr<llmthread_3_2::(anonymous
namespace)::DefaultThreadPoolData>), llmthread_3_2::(anonymous
namespace)::DefaultThreadPoolProvider*, std::__1::shared_ptr<llmthread_3_2::
(anonymous namespace)::DefaultThreadPoolData>>>(void*) + 88
5 libsystem_pthread.dylib 0x7ff8019b21d3 _pthread_start + 125
6 libsystem_pthread.dylib 0x7ff8019adbd3 thread_start + 15

Thread 16:: caulk.messenger.shared:17

0 libsystem_kernel.dylib 0x7ff8019734ce semaphore_wait_trap + 10
1 caulk 0x7ff80b24707e caulk::semaphore::timed_wait(double)
+ 150

```
2 caulk                                0x7ff80b246f9c
caulk::concurrent::details::worker_thread::run() + 30
3 caulk                                0x7ff80b246cb0 void*
caulk::thread_proxy<std::__1::tuple<caulk::thread::attributes, void
(caulk::concurrent::details::worker_thread::*),
std::__1::tuple<caulk::concurrent::details::worker_thread*>>>(void*) + 41
4 libsystem_pthread.dylib              0x7ff8019b21d3 _pthread_start + 125
5 libsystem_pthread.dylib              0x7ff8019adbd3 thread_start + 15
```

Thread 17:

```
0 libsystem_pthread.dylib              0x7ff8019adbb0 start_wqthread + 0
```

Thread 18:

```
0 libsystem_kernel.dylib              0x7ff8019734ce semaphore_wait_trap + 10
1 libtbb.dylib                        0x10f35d358 tbb::internal::rml::private_worker::run()
+ 344
2 libtbb.dylib                        0x10f35d1f9
tbb::internal::rml::private_worker::thread_routine(void*) + 9
3 libsystem_pthread.dylib              0x7ff8019b21d3 _pthread_start + 125
4 libsystem_pthread.dylib              0x7ff8019adbd3 thread_start + 15
```

Thread 19:

```
0 libsystem_kernel.dylib              0x7ff8019734ce semaphore_wait_trap + 10
1 libtbb.dylib                        0x10f35d358 tbb::internal::rml::private_worker::run()
+ 344
2 libtbb.dylib                        0x10f35d1f9
tbb::internal::rml::private_worker::thread_routine(void*) + 9
3 libsystem_pthread.dylib              0x7ff8019b21d3 _pthread_start + 125
4 libsystem_pthread.dylib              0x7ff8019adbd3 thread_start + 15
```

Thread 20:

```
0 libsystem_kernel.dylib              0x7ff8019734ce semaphore_wait_trap + 10
1 libtbb.dylib                        0x10f35d358 tbb::internal::rml::private_worker::run()
+ 344
2 libtbb.dylib                        0x10f35d1f9
tbb::internal::rml::private_worker::thread_routine(void*) + 9
3 libsystem_pthread.dylib              0x7ff8019b21d3 _pthread_start + 125
4 libsystem_pthread.dylib              0x7ff8019adbd3 thread_start + 15
```

Thread 21:

```
0 libsystem_kernel.dylib              0x7ff8019734ce semaphore_wait_trap + 10
1 libtbb.dylib                        0x10f35d358 tbb::internal::rml::private_worker::run()
+ 344
2 libtbb.dylib                        0x10f35d1f9
```

```
tbb::internal::rml::private_worker::thread_routine(void*) + 9
3  libsystem_pthread.dylib          0x7ff8019b21d3 _pthread_start + 125
4  libsystem_pthread.dylib          0x7ff8019adbd3 thread_start + 15
```

Thread 22:

```
0  libsystem_kernel.dylib           0x7ff8019734ce semaphore_wait_trap + 10
1  libtbb.dylib                     0x10f35d358 tbb::internal::rml::private_worker::run()
+ 344
2  libtbb.dylib                     0x10f35d1f9
tbb::internal::rml::private_worker::thread_routine(void*) + 9
3  libsystem_pthread.dylib          0x7ff8019b21d3 _pthread_start + 125
4  libsystem_pthread.dylib          0x7ff8019adbd3 thread_start + 15
```

Thread 23:

```
0  libsystem_kernel.dylib           0x7ff8019734ce semaphore_wait_trap + 10
1  libtbb.dylib                     0x10f35d358 tbb::internal::rml::private_worker::run()
+ 344
2  libtbb.dylib                     0x10f35d1f9
tbb::internal::rml::private_worker::thread_routine(void*) + 9
3  libsystem_pthread.dylib          0x7ff8019b21d3 _pthread_start + 125
4  libsystem_pthread.dylib          0x7ff8019adbd3 thread_start + 15
```

Thread 24:

```
0  libsystem_kernel.dylib           0x7ff8019734ce semaphore_wait_trap + 10
1  libtbb.dylib                     0x10f35d358 tbb::internal::rml::private_worker::run()
+ 344
2  libtbb.dylib                     0x10f35d1f9
tbb::internal::rml::private_worker::thread_routine(void*) + 9
3  libsystem_pthread.dylib          0x7ff8019b21d3 _pthread_start + 125
4  libsystem_pthread.dylib          0x7ff8019adbd3 thread_start + 15
```

Thread 25:

```
0  libsystem_kernel.dylib           0x7ff8019734ce semaphore_wait_trap + 10
1  libtbb.dylib                     0x10f35d358 tbb::internal::rml::private_worker::run()
+ 344
2  libtbb.dylib                     0x10f35d1f9
tbb::internal::rml::private_worker::thread_routine(void*) + 9
3  libsystem_pthread.dylib          0x7ff8019b21d3 _pthread_start + 125
4  libsystem_pthread.dylib          0x7ff8019adbd3 thread_start + 15
```

Thread 26:

```
0  libsystem_kernel.dylib           0x7ff8019734ce semaphore_wait_trap + 10
1  libtbb.dylib                     0x10f35d358 tbb::internal::rml::private_worker::run()
+ 344
```

```
2 libtbb.dylib                0x10f35d1f9
tbb::internal::rml::private_worker::thread_routine(void*) + 9
3 libsystem_pthread.dylib      0x7ff8019b21d3 _pthread_start + 125
4 libsystem_pthread.dylib      0x7ff8019adbd3 thread_start + 15
```

Thread 27:

```
0 libsystem_kernel.dylib      0x7ff8019734ce semaphore_wait_trap + 10
1 libtbb.dylib                0x10f35d358 tbb::internal::rml::private_worker::run()
+ 344
2 libtbb.dylib                0x10f35d1f9
tbb::internal::rml::private_worker::thread_routine(void*) + 9
3 libsystem_pthread.dylib      0x7ff8019b21d3 _pthread_start + 125
4 libsystem_pthread.dylib      0x7ff8019adbd3 thread_start + 15
```

Thread 28:

```
0 libsystem_kernel.dylib      0x7ff8019734ce semaphore_wait_trap + 10
1 libtbb.dylib                0x10f35d358 tbb::internal::rml::private_worker::run()
+ 344
2 libtbb.dylib                0x10f35d1f9
tbb::internal::rml::private_worker::thread_routine(void*) + 9
3 libsystem_pthread.dylib      0x7ff8019b21d3 _pthread_start + 125
4 libsystem_pthread.dylib      0x7ff8019adbd3 thread_start + 15
```

Thread 29:

```
0 libsystem_kernel.dylib      0x7ff8019734ce semaphore_wait_trap + 10
1 libtbb.dylib                0x10f35d358 tbb::internal::rml::private_worker::run()
+ 344
2 libtbb.dylib                0x10f35d1f9
tbb::internal::rml::private_worker::thread_routine(void*) + 9
3 libsystem_pthread.dylib      0x7ff8019b21d3 _pthread_start + 125
4 libsystem_pthread.dylib      0x7ff8019adbd3 thread_start + 15
```

Thread 30:

```
0 libsystem_kernel.dylib      0x7ff8019734ce semaphore_wait_trap + 10
1 libtbb.dylib                0x10f35d358 tbb::internal::rml::private_worker::run()
+ 344
2 libtbb.dylib                0x10f35d1f9
tbb::internal::rml::private_worker::thread_routine(void*) + 9
3 libsystem_pthread.dylib      0x7ff8019b21d3 _pthread_start + 125
4 libsystem_pthread.dylib      0x7ff8019adbd3 thread_start + 15
```

Thread 31:

```
0 libsystem_kernel.dylib      0x7ff8019734ce semaphore_wait_trap + 10
1 libtbb.dylib                0x10f35d358 tbb::internal::rml::private_worker::run()
```

```
+ 344
2 libtbb.dylib                0x10f35d1f9
tbb::internal::rml::private_worker::thread_routine(void*) + 9
3 libsystem_pthread.dylib     0x7ff8019b21d3 _pthread_start + 125
4 libsystem_pthread.dylib     0x7ff8019adbd3 thread_start + 15
```

Thread 32:

```
0 libsystem_kernel.dylib      0x7ff8019734ce semaphore_wait_trap + 10
1 libtbb.dylib                0x10f35d358 tbb::internal::rml::private_worker::run()
```

+ 344

```
2 libtbb.dylib                0x10f35d1f9
tbb::internal::rml::private_worker::thread_routine(void*) + 9
3 libsystem_pthread.dylib     0x7ff8019b21d3 _pthread_start + 125
4 libsystem_pthread.dylib     0x7ff8019adbd3 thread_start + 15
```

Thread 33:: com.apple.audio.IOThread.client

```
0 libsystem_kernel.dylib      0x7ff801973552 mach_msg2_trap + 10
1 libsystem_kernel.dylib      0x7ff8019816cd mach_msg2_internal + 78
2 libsystem_kernel.dylib      0x7ff80197a584 mach_msg_overwrite + 692
3 libsystem_kernel.dylib      0x7ff80197383a mach_msg + 19
4 CoreAudio                   0x7ff803c6116d
```

HALB_MachPort::SendMessageWithSimpleReply(unsigned int, unsigned int, int, int&, bool, unsigned int) + 111

```
5 CoreAudio                   0x7ff803b4b699
```

HALC_ProxyIOContext::IOWorkLoop() + 4035

```
6 CoreAudio                   0x7ff803b4a041 invocation function for block in
HALC_ProxyIOContext::HALC_ProxyIOContext(unsigned int, unsigned int) + 80
```

```
7 CoreAudio                   0x7ff803cb993e HALB_IOThread::Entry(void*) +
72
```

```
8 libsystem_pthread.dylib     0x7ff8019b21d3 _pthread_start + 125
9 libsystem_pthread.dylib     0x7ff8019adbd3 thread_start + 15
```

Thread 34:

```
0 libsystem_kernel.dylib      0x7ff80197608e __psynch_cvwait + 10
1 libsystem_pthread.dylib     0x7ff8019b2758 _pthread_cond_wait + 1242
```

```
2 libc++.1.dylib              0x7ff8018ef1e2
```

```
std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
```

```
3 libOpenImageIO_Util.dylib   0x10f8c5ac0
```

```
OpenImageIO_v2_5::thread_pool::Impl::set_thread(int)::'lambda'():operator>()
const + 192
```

```
4 libOpenImageIO_Util.dylib   0x10f8c5902 void*
```

```
std::__1::__thread_proxy[abi:v160006]<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct>>,
OpenImageIO_v2_5::thread_pool::Impl::set_thread(int)::'lambda'()>>(void*) + 50
```

```
5 libsystem_pthread.dylib      0x7ff8019b21d3 _pthread_start + 125
6 libsystem_pthread.dylib      0x7ff8019adbd3 thread_start + 15
```

Thread 35:

```
0 libsystem_kernel.dylib      0x7ff80197608e __psynch_cvwait + 10
1 libsystem_pthread.dylib      0x7ff8019b2758 _pthread_cond_wait + 1242
2 libc++.1.dylib              0x7ff8018ef1e2
std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
3 libOpenImageIO_Util.dylib    0x10f8c5ac0
OpenImageIO_v2_5::thread_pool::Impl::set_thread(int)::'lambda'():operator()()
const + 192
4 libOpenImageIO_Util.dylib    0x10f8c5902 void*
std::__1::__thread_proxy[abi:v160006]<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct>>,
OpenImageIO_v2_5::thread_pool::Impl::set_thread(int)::'lambda'()>>(void*) + 50
5 libsystem_pthread.dylib      0x7ff8019b21d3 _pthread_start + 125
6 libsystem_pthread.dylib      0x7ff8019adbd3 thread_start + 15
```

Thread 36:

```
0 libsystem_kernel.dylib      0x7ff80197608e __psynch_cvwait + 10
1 libsystem_pthread.dylib      0x7ff8019b2758 _pthread_cond_wait + 1242
2 libc++.1.dylib              0x7ff8018ef1e2
std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
3 libOpenImageIO_Util.dylib    0x10f8c5ac0
OpenImageIO_v2_5::thread_pool::Impl::set_thread(int)::'lambda'():operator()()
const + 192
4 libOpenImageIO_Util.dylib    0x10f8c5902 void*
std::__1::__thread_proxy[abi:v160006]<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct>>,
OpenImageIO_v2_5::thread_pool::Impl::set_thread(int)::'lambda'()>>(void*) + 50
5 libsystem_pthread.dylib      0x7ff8019b21d3 _pthread_start + 125
6 libsystem_pthread.dylib      0x7ff8019adbd3 thread_start + 15
```

Thread 37:

```
0 libsystem_kernel.dylib      0x7ff80197608e __psynch_cvwait + 10
1 libsystem_pthread.dylib      0x7ff8019b2758 _pthread_cond_wait + 1242
2 libc++.1.dylib              0x7ff8018ef1e2
std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
3 libOpenImageIO_Util.dylib    0x10f8c5ac0
OpenImageIO_v2_5::thread_pool::Impl::set_thread(int)::'lambda'():operator()()
const + 192
4 libOpenImageIO_Util.dylib    0x10f8c5902 void*
std::__1::__thread_proxy[abi:v160006]<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct>>,
1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct>>,
```

```
OpenImageIO_v2_5::thread_pool::Impl::set_thread(int)::'lambda'(>>(void*) + 50
5  libsystem_pthread.dylib          0x7ff8019b21d3 _pthread_start + 125
6  libsystem_pthread.dylib          0x7ff8019adbd3 thread_start + 15
```

Thread 38:

```
0  libsystem_kernel.dylib            0x7ff80197608e __psynch_cvwait + 10
1  libsystem_pthread.dylib          0x7ff8019b2758 _pthread_cond_wait + 1242
2  libc++.1.dylib                   0x7ff8018ef1e2
std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
3  libOpenImageIO_Util.dylib        0x10f8c5ac0
OpenImageIO_v2_5::thread_pool::Impl::set_thread(int)::'lambda'():operator()()
const + 192
4  libOpenImageIO_Util.dylib        0x10f8c5902 void*
std::__1::__thread_proxy[abi:v160006]<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct>>,
OpenImageIO_v2_5::thread_pool::Impl::set_thread(int)::'lambda'(>>(void*) + 50
5  libsystem_pthread.dylib          0x7ff8019b21d3 _pthread_start + 125
6  libsystem_pthread.dylib          0x7ff8019adbd3 thread_start + 15
```

Thread 39:

```
0  libsystem_kernel.dylib            0x7ff80197608e __psynch_cvwait + 10
1  libsystem_pthread.dylib          0x7ff8019b2758 _pthread_cond_wait + 1242
2  libc++.1.dylib                   0x7ff8018ef1e2
std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
3  libOpenImageIO_Util.dylib        0x10f8c5ac0
OpenImageIO_v2_5::thread_pool::Impl::set_thread(int)::'lambda'():operator()()
const + 192
4  libOpenImageIO_Util.dylib        0x10f8c5902 void*
std::__1::__thread_proxy[abi:v160006]<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct>>,
OpenImageIO_v2_5::thread_pool::Impl::set_thread(int)::'lambda'(>>(void*) + 50
5  libsystem_pthread.dylib          0x7ff8019b21d3 _pthread_start + 125
6  libsystem_pthread.dylib          0x7ff8019adbd3 thread_start + 15
```

Thread 40:

```
0  libsystem_kernel.dylib            0x7ff80197608e __psynch_cvwait + 10
1  libsystem_pthread.dylib          0x7ff8019b2758 _pthread_cond_wait + 1242
2  libc++.1.dylib                   0x7ff8018ef1e2
std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
3  libOpenImageIO_Util.dylib        0x10f8c5ac0
OpenImageIO_v2_5::thread_pool::Impl::set_thread(int)::'lambda'():operator()()
const + 192
4  libOpenImageIO_Util.dylib        0x10f8c5902 void*
std::__1::__thread_proxy[abi:v160006]<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct>>,
OpenImageIO_v2_5::thread_pool::Impl::set_thread(int)::'lambda'(>>(void*) + 50
5  libsystem_pthread.dylib          0x7ff8019b21d3 _pthread_start + 125
6  libsystem_pthread.dylib          0x7ff8019adbd3 thread_start + 15
```



```
1: __thread_struct, std::__1::default_delete<std::__1::__thread_struct>>,
OpenImageIO_v2_5::thread_pool::Impl::set_thread(int)::'lambda'()>>(void*) + 50
5 libsystem_pthread.dylib          0x7ff8019b21d3 _pthread_start + 125
6 libsystem_pthread.dylib          0x7ff8019adbd3 thread_start + 15
```

Thread 41:

```
0 libsystem_kernel.dylib           0x7ff80197608e __psynch_cvwait + 10
1 libsystem_pthread.dylib           0x7ff8019b2758 _pthread_cond_wait + 1242
2 libc++.1.dylib                   0x7ff8018ef1e2
std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
3 libOpenImageIO_Util.dylib         0x10f8c5ac0
OpenImageIO_v2_5::thread_pool::Impl::set_thread(int)::'lambda'():operator>()
const + 192
4 libOpenImageIO_Util.dylib         0x10f8c5902 void*
std::__1::__thread_proxy[abi:v160006]<std::__1::tuple<std::__1::unique_ptr<std::__1::
__thread_struct, std::__1::default_delete<std::__1::__thread_struct>>,
OpenImageIO_v2_5::thread_pool::Impl::set_thread(int)::'lambda'()>>(void*) + 50
5 libsystem_pthread.dylib           0x7ff8019b21d3 _pthread_start + 125
6 libsystem_pthread.dylib           0x7ff8019adbd3 thread_start + 15
```

Thread 42:

```
0 libsystem_kernel.dylib           0x7ff80197608e __psynch_cvwait + 10
1 libsystem_pthread.dylib           0x7ff8019b2758 _pthread_cond_wait + 1242
2 libc++.1.dylib                   0x7ff8018ef1e2
std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
3 libOpenImageIO_Util.dylib         0x10f8c5ac0
OpenImageIO_v2_5::thread_pool::Impl::set_thread(int)::'lambda'():operator>()
const + 192
4 libOpenImageIO_Util.dylib         0x10f8c5902 void*
std::__1::__thread_proxy[abi:v160006]<std::__1::tuple<std::__1::unique_ptr<std::__1:
__thread_struct, std::__1::default_delete<std::__1::__thread_struct>>,
OpenImageIO_v2_5::thread_pool::Impl::set_thread(int)::'lambda'()>>(void*) + 50
5 libsystem_pthread.dylib           0x7ff8019b21d3 _pthread_start + 125
6 libsystem_pthread.dylib           0x7ff8019adbd3 thread_start + 15
```

Thread 43:

```
0 libsystem_kernel.dylib           0x7ff80197608e __psynch_cvwait + 10
1 libsystem_pthread.dylib           0x7ff8019b2758 _pthread_cond_wait + 1242
2 libc++.1.dylib                   0x7ff8018ef1e2
std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
3 libOpenImageIO_Util.dylib         0x10f8c5ac0
OpenImageIO_v2_5::thread_pool::Impl::set_thread(int)::'lambda'():operator>()
const + 192
4 libOpenImageIO_Util.dylib         0x10f8c5902 void*
```

```
std::__1::__thread_proxy[abi:v160006]<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct>>,
OpenImageIO_v2_5::thread_pool::Impl::set_thread(int)::'lambda'()>>(void*) + 50
5 libsystem_pthread.dylib          0x7ff8019b21d3 _pthread_start + 125
6 libsystem_pthread.dylib          0x7ff8019adbd3 thread_start + 15
```

Thread 44:

```
0 libsystem_kernel.dylib          0x7ff80197608e __psynch_cvwait + 10
1 libsystem_pthread.dylib          0x7ff8019b2758 _pthread_cond_wait + 1242
2 libc++.1.dylib                  0x7ff8018ef1e2
std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
3 libOpenImageIO_Util.dylib        0x10f8c5ac0
OpenImageIO_v2_5::thread_pool::Impl::set_thread(int)::'lambda'():operator()()
const + 192
4 libOpenImageIO_Util.dylib        0x10f8c5902 void*
std::__1::__thread_proxy[abi:v160006]<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct>>,
OpenImageIO_v2_5::thread_pool::Impl::set_thread(int)::'lambda'()>>(void*) + 50
5 libsystem_pthread.dylib          0x7ff8019b21d3 _pthread_start + 125
6 libsystem_pthread.dylib          0x7ff8019adbd3 thread_start + 15
```

Thread 45:

```
0 libsystem_kernel.dylib          0x7ff80197608e __psynch_cvwait + 10
1 libsystem_pthread.dylib          0x7ff8019b2758 _pthread_cond_wait + 1242
2 libc++.1.dylib                  0x7ff8018ef1e2
std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
3 libOpenImageIO_Util.dylib        0x10f8c5ac0
OpenImageIO_v2_5::thread_pool::Impl::set_thread(int)::'lambda'():operator()()
const + 192
4 libOpenImageIO_Util.dylib        0x10f8c5902 void*
std::__1::__thread_proxy[abi:v160006]<std::__1::tuple<std::__1::unique_ptr<std::__1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct>>,
OpenImageIO_v2_5::thread_pool::Impl::set_thread(int)::'lambda'()>>(void*) + 50
5 libsystem_pthread.dylib          0x7ff8019b21d3 _pthread_start + 125
6 libsystem_pthread.dylib          0x7ff8019adbd3 thread_start + 15
```

Thread 46:

```
0 libsystem_kernel.dylib          0x7ff80197608e __psynch_cvwait + 10
1 libsystem_pthread.dylib          0x7ff8019b2758 _pthread_cond_wait + 1242
2 libc++.1.dylib                  0x7ff8018ef1e2
std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
3 libOpenImageIO_Util.dylib        0x10f8c5ac0
OpenImageIO_v2_5::thread_pool::Impl::set_thread(int)::'lambda'():operator()()
const + 192
```

```
4 libOpenImageIO_Util.dylib          0x10f8c5902 void*
std::__1::__thread_proxy[abi:v160006]<std::__1::tuple<std::__1::unique_ptr<std::__
1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct>>,
OpenImageIO_v2_5::thread_pool::Impl::set_thread(int)::'lambda'()>>(void*) + 50
5 libsystem_pthread.dylib            0x7ff8019b21d3 _pthread_start + 125
6 libsystem_pthread.dylib            0x7ff8019adbd3 thread_start + 15
```

Thread 47:

```
0 libsystem_kernel.dylib            0x7ff80197608e __psynch_cvwait + 10
1 libsystem_pthread.dylib            0x7ff8019b2758 _pthread_cond_wait + 1242
2 libc++.1.dylib                    0x7ff8018ef1e2
std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
3 libOpenImageIO_Util.dylib          0x10f8c5ac0
OpenImageIO_v2_5::thread_pool::Impl::set_thread(int)::'lambda'():operator>()
const + 192
4 libOpenImageIO_Util.dylib          0x10f8c5902 void*
std::__1::__thread_proxy[abi:v160006]<std::__1::tuple<std::__1::unique_ptr<std::__
1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct>>,
OpenImageIO_v2_5::thread_pool::Impl::set_thread(int)::'lambda'()>>(void*) + 50
5 libsystem_pthread.dylib            0x7ff8019b21d3 _pthread_start + 125
6 libsystem_pthread.dylib            0x7ff8019adbd3 thread_start + 15
```

Thread 48:

```
0 libsystem_kernel.dylib            0x7ff80197608e __psynch_cvwait + 10
1 libsystem_pthread.dylib            0x7ff8019b2758 _pthread_cond_wait + 1242
2 libc++.1.dylib                    0x7ff8018ef1e2
std::__1::condition_variable::wait(std::__1::unique_lock<std::__1::mutex>&) + 18
3 libOpenImageIO_Util.dylib          0x10f8c5ac0
OpenImageIO_v2_5::thread_pool::Impl::set_thread(int)::'lambda'():operator>()
const + 192
4 libOpenImageIO_Util.dylib          0x10f8c5902 void*
std::__1::__thread_proxy[abi:v160006]<std::__1::tuple<std::__1::unique_ptr<std::__
1::__thread_struct, std::__1::default_delete<std::__1::__thread_struct>>,
OpenImageIO_v2_5::thread_pool::Impl::set_thread(int)::'lambda'()>>(void*) + 50
5 libsystem_pthread.dylib            0x7ff8019b21d3 _pthread_start + 125
6 libsystem_pthread.dylib            0x7ff8019adbd3 thread_start + 15
```

Thread 49:

```
0 libsystem_kernel.dylib            0x7ff80197608e __psynch_cvwait + 10
1 libsystem_pthread.dylib            0x7ff8019b2758 _pthread_cond_wait + 1242
2 Blender                            0x10a3b7629 PyThread_acquire_lock_timed + 617
3 _queue.cpython-311-darwin.so       0x17a41d507
_queue_SimpleQueue_get_impl + 263
4 _queue.cpython-311-darwin.so       0x17a41d15e
```

```
_queue_SimpleQueue_get + 206
5 Blender 0x10a2b3205
cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165
6 Blender 0x10a26b6bc PyObject_Vectorcall + 76
7 Blender 0x10a358fe7 _PyEval_EvalFrameDefault + 57351
8 Blender 0x10a34af30 _PyEval_Vector + 336
9 Blender 0x10a35bd3e _PyEval_EvalFrameDefault + 68958
10 Blender 0x10a34af30 _PyEval_Vector + 336
11 Blender 0x10a26dff8 method_vectorcall + 344
12 Blender 0x10a410ef6 thread_run + 102
13 Blender 0x10a3b71c9 pthread_wrapper + 25
14 libsystem_pthread.dylib 0x7ff8019b21d3 _pthread_start + 125
15 libsystem_pthread.dylib 0x7ff8019adbd3 thread_start + 15
```

Thread 50:

```
0 libsystem_kernel.dylib 0x7ff80197608e __psynch_cvwait + 10
1 libsystem_pthread.dylib 0x7ff8019b2758 _pthread_cond_wait + 1242
2 Blender 0x10a3b7629 PyThread_acquire_lock_timed + 617
3 _queue.cpython-311-darwin.so 0x17a41d507
_queue_SimpleQueue_get_impl + 263
4 _queue.cpython-311-darwin.so 0x17a41d15e
_queue_SimpleQueue_get + 206
5 Blender 0x10a2b3205
cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165
6 Blender 0x10a26b6bc PyObject_Vectorcall + 76
7 Blender 0x10a358fe7 _PyEval_EvalFrameDefault + 57351
8 Blender 0x10a34af30 _PyEval_Vector + 336
9 Blender 0x10a35bd3e _PyEval_EvalFrameDefault + 68958
10 Blender 0x10a34af30 _PyEval_Vector + 336
11 Blender 0x10a26dff8 method_vectorcall + 344
12 Blender 0x10a410ef6 thread_run + 102
13 Blender 0x10a3b71c9 pthread_wrapper + 25
14 libsystem_pthread.dylib 0x7ff8019b21d3 _pthread_start + 125
15 libsystem_pthread.dylib 0x7ff8019adbd3 thread_start + 15
```

Thread 51:

```
0 libsystem_kernel.dylib 0x7ff80197608e __psynch_cvwait + 10
1 libsystem_pthread.dylib 0x7ff8019b2758 _pthread_cond_wait + 1242
2 Blender 0x10a3b7629 PyThread_acquire_lock_timed + 617
3 _queue.cpython-311-darwin.so 0x17a41d507
_queue_SimpleQueue_get_impl + 263
4 _queue.cpython-311-darwin.so 0x17a41d15e
_queue_SimpleQueue_get + 206
5 Blender 0x10a2b3205
```

```
cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165
6 Blender 0x10a26b6bc PyObject_Vectorcall + 76
7 Blender 0x10a358fe7 _PyEval_EvalFrameDefault + 57351
8 Blender 0x10a34af30 _PyEval_Vector + 336
9 Blender 0x10a35bd3e _PyEval_EvalFrameDefault + 68958
10 Blender 0x10a34af30 _PyEval_Vector + 336
11 Blender 0x10a26dff8 method_vectorcall + 344
12 Blender 0x10a410ef6 thread_run + 102
13 Blender 0x10a3b71c9 pthread_wrapper + 25
14 libsystem_pthread.dylib 0x7ff8019b21d3 _pthread_start + 125
15 libsystem_pthread.dylib 0x7ff8019adb3 thread_start + 15
```

Thread 52:

```
0 libsystem_kernel.dylib 0x7ff80197608e __psynch_cvwait + 10
1 libsystem_pthread.dylib 0x7ff8019b2758 _pthread_cond_wait + 1242
2 Blender 0x10a3b7629 PyThread_acquire_lock_timed + 617
3 _queue.cpython-311-darwin.so 0x17a41d507
_queue_SimpleQueue_get_impl + 263
4 _queue.cpython-311-darwin.so 0x17a41d15e
_queue_SimpleQueue_get + 206
```

```
5 Blender 0x10a2b3205
cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165
6 Blender 0x10a26b6bc PyObject_Vectorcall + 76
7 Blender 0x10a358fe7 _PyEval_EvalFrameDefault + 57351
8 Blender 0x10a34af30 _PyEval_Vector + 336
9 Blender 0x10a35bd3e _PyEval_EvalFrameDefault + 68958
10 Blender 0x10a34af30 _PyEval_Vector + 336
11 Blender 0x10a26dff8 method_vectorcall + 344
12 Blender 0x10a410ef6 thread_run + 102
13 Blender 0x10a3b71c9 pthread_wrapper + 25
14 libsystem_pthread.dylib 0x7ff8019b21d3 _pthread_start + 125
15 libsystem_pthread.dylib 0x7ff8019adb3 thread_start + 15
```

Thread 53:

```
0 libsystem_kernel.dylib 0x7ff80197608e __psynch_cvwait + 10
1 libsystem_pthread.dylib 0x7ff8019b2758 _pthread_cond_wait + 1242
2 Blender 0x10a3b7629 PyThread_acquire_lock_timed + 617
3 _queue.cpython-311-darwin.so 0x17a41d507
_queue_SimpleQueue_get_impl + 263
4 _queue.cpython-311-darwin.so 0x17a41d15e
_queue_SimpleQueue_get + 206
```

```
5 Blender 0x10a2b3205
cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165
6 Blender 0x10a26b6bc PyObject_Vectorcall + 76
```

7	Blender	0x10a358fe7 _PyEval_EvalFrameDefault + 57351
8	Blender	0x10a34af30 _PyEval_Vector + 336
9	Blender	0x10a35bd3e _PyEval_EvalFrameDefault + 68958
10	Blender	0x10a34af30 _PyEval_Vector + 336
11	Blender	0x10a26dff8 method_vectorcall + 344
12	Blender	0x10a410ef6 thread_run + 102
13	Blender	0x10a3b71c9 pthread_wrapper + 25
14	libsystem_pthread.dylib	0x7ff8019b21d3 _pthread_start + 125
15	libsystem_pthread.dylib	0x7ff8019adbd3 thread_start + 15

Thread 54:

0	libsystem_kernel.dylib	0x7ff80197608e __psynch_cvwait + 10
1	libsystem_pthread.dylib	0x7ff8019b2758 _pthread_cond_wait + 1242
2	Blender	0x10a3b7629 PyThread_acquire_lock_timed + 617
3	_queue.cpython-311-darwin.so	0x17a41d507 _queue_SimpleQueue_get_impl + 263
4	_queue.cpython-311-darwin.so	0x17a41d15e _queue_SimpleQueue_get + 206
5	Blender	0x10a2b3205 cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165
6	Blender	0x10a26b6bc PyObject_Vectorcall + 76
7	Blender	0x10a358fe7 _PyEval_EvalFrameDefault + 57351
8	Blender	0x10a34af30 _PyEval_Vector + 336
9	Blender	0x10a35bd3e _PyEval_EvalFrameDefault + 68958
10	Blender	0x10a34af30 _PyEval_Vector + 336
11	Blender	0x10a26dff8 method_vectorcall + 344
12	Blender	0x10a410ef6 thread_run + 102
13	Blender	0x10a3b71c9 pthread_wrapper + 25
14	libsystem_pthread.dylib	0x7ff8019b21d3 _pthread_start + 125
15	libsystem_pthread.dylib	0x7ff8019adbd3 thread_start + 15

Thread 55:

0	libsystem_kernel.dylib	0x7ff80197608e __psynch_cvwait + 10
1	libsystem_pthread.dylib	0x7ff8019b2758 _pthread_cond_wait + 1242
2	Blender	0x10a3b7629 PyThread_acquire_lock_timed + 617
3	_queue.cpython-311-darwin.so	0x17a41d507 _queue_SimpleQueue_get_impl + 263
4	_queue.cpython-311-darwin.so	0x17a41d15e _queue_SimpleQueue_get + 206
5	Blender	0x10a2b3205 cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165
6	Blender	0x10a26b6bc PyObject_Vectorcall + 76
7	Blender	0x10a358fe7 _PyEval_EvalFrameDefault + 57351
8	Blender	0x10a34af30 _PyEval_Vector + 336

9	Blender	0x10a35bd3e _PyEval_EvalFrameDefault + 68958
10	Blender	0x10a34af30 _PyEval_Vector + 336
11	Blender	0x10a26dff8 method_vectorcall + 344
12	Blender	0x10a410ef6 thread_run + 102
13	Blender	0x10a3b71c9 pthread_wrapper + 25
14	libsystem_pthread.dylib	0x7ff8019b21d3 _pthread_start + 125
15	libsystem_pthread.dylib	0x7ff8019adbd3 thread_start + 15

Thread 56:

0	libsystem_kernel.dylib	0x7ff80197608e __psynch_cvwait + 10
1	libsystem_pthread.dylib	0x7ff8019b2758 _pthread_cond_wait + 1242
2	Blender	0x10a3b7629 PyThread_acquire_lock_timed + 617
3	_queue.cpython-311-darwin.so	0x17a41d507 _queue_SimpleQueue_get_impl + 263
4	_queue.cpython-311-darwin.so	0x17a41d15e _queue_SimpleQueue_get + 206
5	Blender	0x10a2b3205 cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165
6	Blender	0x10a26b6bc PyObject_Vectorcall + 76
7	Blender	0x10a358fe7 _PyEval_EvalFrameDefault + 57351
8	Blender	0x10a34af30 _PyEval_Vector + 336
9	Blender	0x10a35bd3e _PyEval_EvalFrameDefault + 68958
10	Blender	0x10a34af30 _PyEval_Vector + 336
11	Blender	0x10a26dff8 method_vectorcall + 344
12	Blender	0x10a410ef6 thread_run + 102
13	Blender	0x10a3b71c9 pthread_wrapper + 25
14	libsystem_pthread.dylib	0x7ff8019b21d3 _pthread_start + 125
15	libsystem_pthread.dylib	0x7ff8019adbd3 thread_start + 15

Thread 57:

0	libsystem_kernel.dylib	0x7ff80197608e __psynch_cvwait + 10
1	libsystem_pthread.dylib	0x7ff8019b2758 _pthread_cond_wait + 1242
2	Blender	0x10a3b7629 PyThread_acquire_lock_timed + 617
3	_queue.cpython-311-darwin.so	0x17a41d507 _queue_SimpleQueue_get_impl + 263
4	_queue.cpython-311-darwin.so	0x17a41d15e _queue_SimpleQueue_get + 206
5	Blender	0x10a2b3205 cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165
6	Blender	0x10a26b6bc PyObject_Vectorcall + 76
7	Blender	0x10a358fe7 _PyEval_EvalFrameDefault + 57351
8	Blender	0x10a34af30 _PyEval_Vector + 336
9	Blender	0x10a35bd3e _PyEval_EvalFrameDefault + 68958
10	Blender	0x10a34af30 _PyEval_Vector + 336

11	Blender	0x10a26dff8	method_vectorcall + 344
12	Blender	0x10a410ef6	thread_run + 102
13	Blender	0x10a3b71c9	pythread_wrapper + 25
14	libsystem_pthread.dylib	0x7ff8019b21d3	_pthread_start + 125
15	libsystem_pthread.dylib	0x7ff8019adbd3	thread_start + 15

Thread 58:

0	libsystem_kernel.dylib	0x7ff80197608e	__psynch_cvwait + 10
1	libsystem_pthread.dylib	0x7ff8019b2758	_pthread_cond_wait + 1242
2	Blender	0x10a3b7629	PyThread_acquire_lock_timed + 617
3	_queue.cpython-311-darwin.so	0x17a41d507	
	_queue_SimpleQueue_get_impl + 263		
4	_queue.cpython-311-darwin.so	0x17a41d15e	
	_queue_SimpleQueue_get + 206		
5	Blender	0x10a2b3205	
	cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165		
6	Blender	0x10a26b6bc	PyObject_Vectorcall + 76
7	Blender	0x10a358fe7	_PyEval_EvalFrameDefault + 57351
8	Blender	0x10a34af30	_PyEval_Vector + 336
9	Blender	0x10a35bd3e	_PyEval_EvalFrameDefault + 68958
10	Blender	0x10a34af30	_PyEval_Vector + 336
11	Blender	0x10a26dff8	method_vectorcall + 344
12	Blender	0x10a410ef6	thread_run + 102
13	Blender	0x10a3b71c9	pythread_wrapper + 25
14	libsystem_pthread.dylib	0x7ff8019b21d3	_pthread_start + 125
15	libsystem_pthread.dylib	0x7ff8019adbd3	thread_start + 15

Thread 59:

0	libsystem_kernel.dylib	0x7ff80197608e	__psynch_cvwait + 10
1	libsystem_pthread.dylib	0x7ff8019b2758	_pthread_cond_wait + 1242
2	Blender	0x10a3b7629	PyThread_acquire_lock_timed + 617
3	_queue.cpython-311-darwin.so	0x17a41d507	
	_queue_SimpleQueue_get_impl + 263		
4	_queue.cpython-311-darwin.so	0x17a41d15e	
	_queue_SimpleQueue_get + 206		
5	Blender	0x10a2b3205	
	cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165		
6	Blender	0x10a26b6bc	PyObject_Vectorcall + 76
7	Blender	0x10a358fe7	_PyEval_EvalFrameDefault + 57351
8	Blender	0x10a34af30	_PyEval_Vector + 336
9	Blender	0x10a35bd3e	_PyEval_EvalFrameDefault + 68958
10	Blender	0x10a34af30	_PyEval_Vector + 336
11	Blender	0x10a26dff8	method_vectorcall + 344
12	Blender	0x10a410ef6	thread_run + 102

13	Blender	0x10a3b71c9	pthread_wrapper + 25
14	libsystem_pthread.dylib	0x7ff8019b21d3	_pthread_start + 125
15	libsystem_pthread.dylib	0x7ff8019adbd3	thread_start + 15

Thread 60:

0	libsystem_kernel.dylib	0x7ff80197608e	__psynch_cvwait + 10
1	libsystem_pthread.dylib	0x7ff8019b2758	_pthread_cond_wait + 1242
2	Blender	0x10a3b7629	PyThread_acquire_lock_timed + 617
3	_queue.cpython-311-darwin.so	0x17a41d507	
	_queue_SimpleQueue_get_impl + 263		
4	_queue.cpython-311-darwin.so	0x17a41d15e	
	_queue_SimpleQueue_get + 206		
5	Blender	0x10a2b3205	
	cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165		
6	Blender	0x10a26b6bc	PyObject_Vectorcall + 76
7	Blender	0x10a358fe7	_PyEval_EvalFrameDefault + 57351
8	Blender	0x10a34af30	_PyEval_Vector + 336
9	Blender	0x10a35bd3e	_PyEval_EvalFrameDefault + 68958
10	Blender	0x10a34af30	_PyEval_Vector + 336
11	Blender	0x10a26dff8	method_vectorcall + 344
12	Blender	0x10a410ef6	thread_run + 102
13	Blender	0x10a3b71c9	pthread_wrapper + 25
14	libsystem_pthread.dylib	0x7ff8019b21d3	_pthread_start + 125
15	libsystem_pthread.dylib	0x7ff8019adbd3	thread_start + 15

Thread 61:

0	libsystem_kernel.dylib	0x7ff80197608e	__psynch_cvwait + 10
1	libsystem_pthread.dylib	0x7ff8019b2758	_pthread_cond_wait + 1242
2	Blender	0x10a3b7629	PyThread_acquire_lock_timed + 617
3	_queue.cpython-311-darwin.so	0x17a41d507	
	_queue_SimpleQueue_get_impl + 263		
4	_queue.cpython-311-darwin.so	0x17a41d15e	
	_queue_SimpleQueue_get + 206		
5	Blender	0x10a2b3205	
	cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165		
6	Blender	0x10a26b6bc	PyObject_Vectorcall + 76
7	Blender	0x10a358fe7	_PyEval_EvalFrameDefault + 57351
8	Blender	0x10a34af30	_PyEval_Vector + 336
9	Blender	0x10a35bd3e	_PyEval_EvalFrameDefault + 68958
10	Blender	0x10a34af30	_PyEval_Vector + 336
11	Blender	0x10a26dff8	method_vectorcall + 344
12	Blender	0x10a410ef6	thread_run + 102
13	Blender	0x10a3b71c9	pthread_wrapper + 25
14	libsystem_pthread.dylib	0x7ff8019b21d3	_pthread_start + 125

15 libsystem_pthread.dylib 0x7ff8019adbd3 thread_start + 15

Thread 62:

0 libsystem_kernel.dylib 0x7ff80197608e __psynch_cvwait + 10
1 libsystem_pthread.dylib 0x7ff8019b2758 _pthread_cond_wait + 1242
2 Blender 0x10a3b7629 PyThread_acquire_lock_timed + 617
3 _queue.cpython-311-darwin.so 0x17a41d507
_queue_SimpleQueue_get_impl + 263
4 _queue.cpython-311-darwin.so 0x17a41d15e
_queue_SimpleQueue_get + 206
5 Blender 0x10a2b3205
cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165
6 Blender 0x10a26b6bc PyObject_Vectorcall + 76
7 Blender 0x10a358fe7 _PyEval_EvalFrameDefault + 57351
8 Blender 0x10a34af30 _PyEval_Vector + 336
9 Blender 0x10a35bd3e _PyEval_EvalFrameDefault + 68958
10 Blender 0x10a34af30 _PyEval_Vector + 336
11 Blender 0x10a26dff8 method_vectorcall + 344
12 Blender 0x10a410ef6 thread_run + 102
13 Blender 0x10a3b71c9 pthread_wrapper + 25
14 libsystem_pthread.dylib 0x7ff8019b21d3 _pthread_start + 125
15 libsystem_pthread.dylib 0x7ff8019adbd3 thread_start + 15

Thread 63:

0 libsystem_kernel.dylib 0x7ff80197608e __psynch_cvwait + 10
1 libsystem_pthread.dylib 0x7ff8019b2758 _pthread_cond_wait + 1242
2 Blender 0x10a3b7629 PyThread_acquire_lock_timed + 617
3 _queue.cpython-311-darwin.so 0x17a41d507
_queue_SimpleQueue_get_impl + 263
4 _queue.cpython-311-darwin.so 0x17a41d15e
_queue_SimpleQueue_get + 206
5 Blender 0x10a2b3205
cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165
6 Blender 0x10a26b6bc PyObject_Vectorcall + 76
7 Blender 0x10a358fe7 _PyEval_EvalFrameDefault + 57351
8 Blender 0x10a34af30 _PyEval_Vector + 336
9 Blender 0x10a35bd3e _PyEval_EvalFrameDefault + 68958
10 Blender 0x10a34af30 _PyEval_Vector + 336
11 Blender 0x10a26dff8 method_vectorcall + 344
12 Blender 0x10a410ef6 thread_run + 102
13 Blender 0x10a3b71c9 pthread_wrapper + 25
14 libsystem_pthread.dylib 0x7ff8019b21d3 _pthread_start + 125
15 libsystem_pthread.dylib 0x7ff8019adbd3 thread_start + 15

Thread 64:

```
0 libsystem_kernel.dylib          0x7ff80197608e __psynch_cvwait + 10
1 libsystem_pthread.dylib         0x7ff8019b2758 _pthread_cond_wait + 1242
2 Blender                          0x10a3b7629 PyThread_acquire_lock_timed + 617
3 _queue.cpython-311-darwin.so    0x17a41d507
_queue_SimpleQueue_get_impl + 263
4 _queue.cpython-311-darwin.so    0x17a41d15e
_queue_SimpleQueue_get + 206
5 Blender                          0x10a2b3205
cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165
6 Blender                          0x10a26b6bc PyObject_Vectorcall + 76
7 Blender                          0x10a358fe7 _PyEval_EvalFrameDefault + 57351
8 Blender                          0x10a34af30 _PyEval_Vector + 336
9 Blender                          0x10a35bd3e _PyEval_EvalFrameDefault + 68958
10 Blender                         0x10a34af30 _PyEval_Vector + 336
11 Blender                         0x10a26dff8 method_vectorcall + 344
12 Blender                         0x10a410ef6 thread_run + 102
13 Blender                         0x10a3b71c9 pthread_wrapper + 25
14 libsystem_pthread.dylib         0x7ff8019b21d3 _pthread_start + 125
15 libsystem_pthread.dylib         0x7ff8019adbd3 thread_start + 15
```

Thread 65:

```
0 libsystem_kernel.dylib          0x7ff80197a242 poll + 10
1 select.cpython-311-darwin.so    0x179a87c09 select_poll_poll + 297
2 Blender                          0x10a35b841 _PyEval_EvalFrameDefault + 67681
3 Blender                          0x10a34af30 _PyEval_Vector + 336
4 Blender                          0x10a26e07f method_vectorcall + 479
5 Blender                          0x10a35bd3e _PyEval_EvalFrameDefault + 68958
6 Blender                          0x10a34af30 _PyEval_Vector + 336
7 Blender                          0x10a26dff8 method_vectorcall + 344
8 Blender                          0x10a410ef6 thread_run + 102
9 Blender                          0x10a3b71c9 pthread_wrapper + 25
10 libsystem_pthread.dylib         0x7ff8019b21d3 _pthread_start + 125
11 libsystem_pthread.dylib         0x7ff8019adbd3 thread_start + 15
```

Thread 66:

```
0 libsystem_kernel.dylib          0x7ff80197608e __psynch_cvwait + 10
1 libsystem_pthread.dylib         0x7ff8019b2758 _pthread_cond_wait + 1242
2 Blender                          0x10a3b7629 PyThread_acquire_lock_timed + 617
3 _queue.cpython-311-darwin.so    0x17a41d507
_queue_SimpleQueue_get_impl + 263
4 _queue.cpython-311-darwin.so    0x17a41d15e
_queue_SimpleQueue_get + 206
```

5 Blender 0x10a2b3205
cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165
6 Blender 0x10a28d52d calliter_iternext + 77
7 Blender 0x10a357a0a _PyEval_EvalFrameDefault + 51754
8 Blender 0x10a34af30 _PyEval_Vector + 336
9 Blender 0x10a35bd3e _PyEval_EvalFrameDefault + 68958
10 Blender 0x10a34af30 _PyEval_Vector + 336
11 Blender 0x10a26dff8 method_vectorcall + 344
12 Blender 0x10a410ef6 thread_run + 102
13 Blender 0x10a3b71c9 pythread_wrapper + 25
14 libsystem_pthread.dylib 0x7ff8019b21d3 _pthread_start + 125
15 libsystem_pthread.dylib 0x7ff8019adbd3 thread_start + 15

Thread 67:

0 libsystem_kernel.dylib 0x7ff80197608e __psynch_cvwait + 10
1 libsystem_pthread.dylib 0x7ff8019b2758 _pthread_cond_wait + 1242
2 Blender 0x10a3b7629 PyThread_acquire_lock_timed + 617
3 _queue.cpython-311-darwin.so 0x17a41d507
_queue_SimpleQueue_get_impl + 263
4 _queue.cpython-311-darwin.so 0x17a41d15e
_queue_SimpleQueue_get + 206
5 Blender 0x10a2b3205
cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165
6 Blender 0x10a26b6bc PyObject_Vectorcall + 76
7 Blender 0x10a358fe7 _PyEval_EvalFrameDefault + 57351
8 Blender 0x10a34af30 _PyEval_Vector + 336
9 Blender 0x10a35bd3e _PyEval_EvalFrameDefault + 68958
10 Blender 0x10a34af30 _PyEval_Vector + 336
11 Blender 0x10a26dff8 method_vectorcall + 344
12 Blender 0x10a410ef6 thread_run + 102
13 Blender 0x10a3b71c9 pythread_wrapper + 25
14 libsystem_pthread.dylib 0x7ff8019b21d3 _pthread_start + 125
15 libsystem_pthread.dylib 0x7ff8019adbd3 thread_start + 15

Thread 68:

0 libsystem_kernel.dylib 0x7ff80197608e __psynch_cvwait + 10
1 libsystem_pthread.dylib 0x7ff8019b2758 _pthread_cond_wait + 1242
2 Blender 0x10a3b7629 PyThread_acquire_lock_timed + 617
3 _queue.cpython-311-darwin.so 0x17a41d507
_queue_SimpleQueue_get_impl + 263
4 _queue.cpython-311-darwin.so 0x17a41d15e
_queue_SimpleQueue_get + 206
5 Blender 0x10a2b3205
cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165

6	Blender	0x10a26b6bc	PyObject_Vectorcall + 76
7	Blender	0x10a358fe7	_PyEval_EvalFrameDefault + 57351
8	Blender	0x10a34af30	_PyEval_Vector + 336
9	Blender	0x10a35bd3e	_PyEval_EvalFrameDefault + 68958
10	Blender	0x10a34af30	_PyEval_Vector + 336
11	Blender	0x10a26dff8	method_vectorcall + 344
12	Blender	0x10a410ef6	thread_run + 102
13	Blender	0x10a3b71c9	pythread_wrapper + 25
14	libsystem_pthread.dylib	0x7ff8019b21d3	_pthread_start + 125
15	libsystem_pthread.dylib	0x7ff8019adbd3	thread_start + 15

Thread 69:

0	libsystem_kernel.dylib	0x7ff80197608e	__psynch_cvwait + 10
1	libsystem_pthread.dylib	0x7ff8019b2758	_pthread_cond_wait + 1242
2	Blender	0x10a3b7629	PyThread_acquire_lock_timed + 617
3	_queue.cpython-311-darwin.so	0x17a41d507	
	_queue_SimpleQueue_get_impl + 263		
4	_queue.cpython-311-darwin.so	0x17a41d15e	
	_queue_SimpleQueue_get + 206		
5	Blender	0x10a2b3205	
	cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165		
6	Blender	0x10a26b6bc	PyObject_Vectorcall + 76
7	Blender	0x10a358fe7	_PyEval_EvalFrameDefault + 57351
8	Blender	0x10a34af30	_PyEval_Vector + 336
9	Blender	0x10a35bd3e	_PyEval_EvalFrameDefault + 68958
10	Blender	0x10a34af30	_PyEval_Vector + 336
11	Blender	0x10a26dff8	method_vectorcall + 344
12	Blender	0x10a410ef6	thread_run + 102
13	Blender	0x10a3b71c9	pythread_wrapper + 25
14	libsystem_pthread.dylib	0x7ff8019b21d3	_pthread_start + 125
15	libsystem_pthread.dylib	0x7ff8019adbd3	thread_start + 15

Thread 70:

0	libsystem_kernel.dylib	0x7ff80197608e	__psynch_cvwait + 10
1	libsystem_pthread.dylib	0x7ff8019b2758	_pthread_cond_wait + 1242
2	Blender	0x10a3b7629	PyThread_acquire_lock_timed + 617
3	_queue.cpython-311-darwin.so	0x17a41d507	
	_queue_SimpleQueue_get_impl + 263		
4	_queue.cpython-311-darwin.so	0x17a41d15e	
	_queue_SimpleQueue_get + 206		
5	Blender	0x10a2b3205	
	cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165		
6	Blender	0x10a26b6bc	PyObject_Vectorcall + 76
7	Blender	0x10a358fe7	_PyEval_EvalFrameDefault + 57351

8	Blender	0x10a34af30 _PyEval_Vector + 336
9	Blender	0x10a35bd3e _PyEval_EvalFrameDefault + 68958
10	Blender	0x10a34af30 _PyEval_Vector + 336
11	Blender	0x10a26dff8 method_vectorcall + 344
12	Blender	0x10a410ef6 thread_run + 102
13	Blender	0x10a3b71c9 pythread_wrapper + 25
14	libsystem_pthread.dylib	0x7ff8019b21d3 _pthread_start + 125
15	libsystem_pthread.dylib	0x7ff8019adbd3 thread_start + 15

Thread 71:

0	libsystem_kernel.dylib	0x7ff80197608e __psynch_cvwait + 10
1	libsystem_pthread.dylib	0x7ff8019b2758 _pthread_cond_wait + 1242
2	Blender	0x10a3b7629 PyThread_acquire_lock_timed + 617
3	_queue.cpython-311-darwin.so	0x17a41d507 _queue_SimpleQueue_get_impl + 263
4	_queue.cpython-311-darwin.so	0x17a41d15e _queue_SimpleQueue_get + 206
5	Blender	0x10a2b3205 cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165
6	Blender	0x10a26b6bc PyObject_Vectorcall + 76
7	Blender	0x10a358fe7 _PyEval_EvalFrameDefault + 57351
8	Blender	0x10a34af30 _PyEval_Vector + 336
9	Blender	0x10a35bd3e _PyEval_EvalFrameDefault + 68958
10	Blender	0x10a34af30 _PyEval_Vector + 336
11	Blender	0x10a26dff8 method_vectorcall + 344
12	Blender	0x10a410ef6 thread_run + 102
13	Blender	0x10a3b71c9 pythread_wrapper + 25
14	libsystem_pthread.dylib	0x7ff8019b21d3 _pthread_start + 125
15	libsystem_pthread.dylib	0x7ff8019adbd3 thread_start + 15

Thread 72:

0	libsystem_kernel.dylib	0x7ff80197608e __psynch_cvwait + 10
1	libsystem_pthread.dylib	0x7ff8019b2758 _pthread_cond_wait + 1242
2	Blender	0x10a3b7629 PyThread_acquire_lock_timed + 617
3	_queue.cpython-311-darwin.so	0x17a41d507 _queue_SimpleQueue_get_impl + 263
4	_queue.cpython-311-darwin.so	0x17a41d15e _queue_SimpleQueue_get + 206
5	Blender	0x10a2b3205 cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165
6	Blender	0x10a26b6bc PyObject_Vectorcall + 76
7	Blender	0x10a358fe7 _PyEval_EvalFrameDefault + 57351
8	Blender	0x10a34af30 _PyEval_Vector + 336
9	Blender	0x10a35bd3e _PyEval_EvalFrameDefault + 68958

10	Blender	0x10a34af30	_PyEval_Vector + 336
11	Blender	0x10a26dff8	method_vectorcall + 344
12	Blender	0x10a410ef6	thread_run + 102
13	Blender	0x10a3b71c9	pythread_wrapper + 25
14	libsystem_pthread.dylib	0x7ff8019b21d3	_pthread_start + 125
15	libsystem_pthread.dylib	0x7ff8019adb3	thread_start + 15

Thread 73:

0	libsystem_kernel.dylib	0x7ff80197608e	__psynch_cvwait + 10
1	libsystem_pthread.dylib	0x7ff8019b2758	_pthread_cond_wait + 1242
2	Blender	0x10a3b7629	PyThread_acquire_lock_timed + 617
3	_queue.cpython-311-darwin.so	0x17a41d507	
			_queue_SimpleQueue_get_impl + 263
4	_queue.cpython-311-darwin.so	0x17a41d15e	
			_queue_SimpleQueue_get + 206
5	Blender	0x10a2b3205	
			cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165
6	Blender	0x10a26b6bc	PyObject_Vectorcall + 76
7	Blender	0x10a358fe7	_PyEval_EvalFrameDefault + 57351
8	Blender	0x10a34af30	_PyEval_Vector + 336
9	Blender	0x10a35bd3e	_PyEval_EvalFrameDefault + 68958
10	Blender	0x10a34af30	_PyEval_Vector + 336
11	Blender	0x10a26dff8	method_vectorcall + 344
12	Blender	0x10a410ef6	thread_run + 102
13	Blender	0x10a3b71c9	pythread_wrapper + 25
14	libsystem_pthread.dylib	0x7ff8019b21d3	_pthread_start + 125
15	libsystem_pthread.dylib	0x7ff8019adb3	thread_start + 15

Thread 74:

0	libsystem_kernel.dylib	0x7ff80197608e	__psynch_cvwait + 10
1	libsystem_pthread.dylib	0x7ff8019b2758	_pthread_cond_wait + 1242
2	Blender	0x10a3b7629	PyThread_acquire_lock_timed + 617
3	_queue.cpython-311-darwin.so	0x17a41d507	
			_queue_SimpleQueue_get_impl + 263
4	_queue.cpython-311-darwin.so	0x17a41d15e	
			_queue_SimpleQueue_get + 206
5	Blender	0x10a2b3205	
			cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165
6	Blender	0x10a26b6bc	PyObject_Vectorcall + 76
7	Blender	0x10a358fe7	_PyEval_EvalFrameDefault + 57351
8	Blender	0x10a34af30	_PyEval_Vector + 336
9	Blender	0x10a35bd3e	_PyEval_EvalFrameDefault + 68958
10	Blender	0x10a34af30	_PyEval_Vector + 336
11	Blender	0x10a26dff8	method_vectorcall + 344

12	Blender	0x10a410ef6	thread_run + 102
13	Blender	0x10a3b71c9	pythread_wrapper + 25
14	libsystem_pthread.dylib	0x7ff8019b21d3	_pthread_start + 125
15	libsystem_pthread.dylib	0x7ff8019adb3	thread_start + 15

Thread 75:

0	libsystem_kernel.dylib	0x7ff80197608e	__psynch_cvwait + 10
1	libsystem_pthread.dylib	0x7ff8019b2758	_pthread_cond_wait + 1242
2	Blender	0x10a3b7629	PyThread_acquire_lock_timed + 617
3	_queue.cpython-311-darwin.so	0x17a41d507	
	_queue_SimpleQueue_get_impl + 263		
4	_queue.cpython-311-darwin.so	0x17a41d15e	
	_queue_SimpleQueue_get + 206		
5	Blender	0x10a2b3205	
	cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165		
6	Blender	0x10a26b6bc	PyObject_Vectorcall + 76
7	Blender	0x10a358fe7	_PyEval_EvalFrameDefault + 57351
8	Blender	0x10a34af30	_PyEval_Vector + 336
9	Blender	0x10a35bd3e	_PyEval_EvalFrameDefault + 68958
10	Blender	0x10a34af30	_PyEval_Vector + 336
11	Blender	0x10a26dff8	method_vectorcall + 344
12	Blender	0x10a410ef6	thread_run + 102
13	Blender	0x10a3b71c9	pythread_wrapper + 25
14	libsystem_pthread.dylib	0x7ff8019b21d3	_pthread_start + 125
15	libsystem_pthread.dylib	0x7ff8019adb3	thread_start + 15

Thread 76:

0	libsystem_kernel.dylib	0x7ff80197608e	__psynch_cvwait + 10
1	libsystem_pthread.dylib	0x7ff8019b2758	_pthread_cond_wait + 1242
2	Blender	0x10a3b7629	PyThread_acquire_lock_timed + 617
3	_queue.cpython-311-darwin.so	0x17a41d507	
	_queue_SimpleQueue_get_impl + 263		
4	_queue.cpython-311-darwin.so	0x17a41d15e	
	_queue_SimpleQueue_get + 206		
5	Blender	0x10a2b3205	
	cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165		
6	Blender	0x10a26b6bc	PyObject_Vectorcall + 76
7	Blender	0x10a358fe7	_PyEval_EvalFrameDefault + 57351
8	Blender	0x10a34af30	_PyEval_Vector + 336
9	Blender	0x10a35bd3e	_PyEval_EvalFrameDefault + 68958
10	Blender	0x10a34af30	_PyEval_Vector + 336
11	Blender	0x10a26dff8	method_vectorcall + 344
12	Blender	0x10a410ef6	thread_run + 102
13	Blender	0x10a3b71c9	pythread_wrapper + 25

14 libsystem_pthread.dylib 0x7ff8019b21d3 _pthread_start + 125
15 libsystem_pthread.dylib 0x7ff8019adbd3 thread_start + 15

Thread 77:

0 libsystem_kernel.dylib 0x7ff80197608e __psynch_cvwait + 10
1 libsystem_pthread.dylib 0x7ff8019b2758 _pthread_cond_wait + 1242
2 Blender 0x10a3b7629 PyThread_acquire_lock_timed + 617
3 _queue.cpython-311-darwin.so 0x17a41d507
_queue_SimpleQueue_get_impl + 263
4 _queue.cpython-311-darwin.so 0x17a41d15e
_queue_SimpleQueue_get + 206
5 Blender 0x10a2b3205
cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165
6 Blender 0x10a26b6bc PyObject_Vectorcall + 76
7 Blender 0x10a358fe7 _PyEval_EvalFrameDefault + 57351
8 Blender 0x10a34af30 _PyEval_Vector + 336
9 Blender 0x10a35bd3e _PyEval_EvalFrameDefault + 68958
10 Blender 0x10a34af30 _PyEval_Vector + 336
11 Blender 0x10a26dff8 method_vectorcall + 344
12 Blender 0x10a410ef6 thread_run + 102
13 Blender 0x10a3b71c9 pythread_wrapper + 25
14 libsystem_pthread.dylib 0x7ff8019b21d3 _pthread_start + 125
15 libsystem_pthread.dylib 0x7ff8019adbd3 thread_start + 15

Thread 78:

0 libsystem_kernel.dylib 0x7ff80197608e __psynch_cvwait + 10
1 libsystem_pthread.dylib 0x7ff8019b2758 _pthread_cond_wait + 1242
2 Blender 0x10a3b7629 PyThread_acquire_lock_timed + 617
3 _queue.cpython-311-darwin.so 0x17a41d507
_queue_SimpleQueue_get_impl + 263
4 _queue.cpython-311-darwin.so 0x17a41d15e
_queue_SimpleQueue_get + 206
5 Blender 0x10a2b3205
cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165
6 Blender 0x10a26b6bc PyObject_Vectorcall + 76
7 Blender 0x10a358fe7 _PyEval_EvalFrameDefault + 57351
8 Blender 0x10a34af30 _PyEval_Vector + 336
9 Blender 0x10a35bd3e _PyEval_EvalFrameDefault + 68958
10 Blender 0x10a34af30 _PyEval_Vector + 336
11 Blender 0x10a26dff8 method_vectorcall + 344
12 Blender 0x10a410ef6 thread_run + 102
13 Blender 0x10a3b71c9 pythread_wrapper + 25
14 libsystem_pthread.dylib 0x7ff8019b21d3 _pthread_start + 125
15 libsystem_pthread.dylib 0x7ff8019adbd3 thread_start + 15

Thread 79:

```
0 libsystem_kernel.dylib          0x7ff80197608e __psynch_cvwait + 10
1 libsystem_pthread.dylib         0x7ff8019b2758 _pthread_cond_wait + 1242
2 Blender                         0x10a3b7629 PyThread_acquire_lock_timed + 617
3 _queue.cpython-311-darwin.so    0x17a41d507
_queue_SimpleQueue_get_impl + 263
4 _queue.cpython-311-darwin.so    0x17a41d15e
_queue_SimpleQueue_get + 206
5 Blender                         0x10a2b3205
cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165
6 Blender                         0x10a26b6bc PyObject_Vectorcall + 76
7 Blender                         0x10a358fe7 _PyEval_EvalFrameDefault + 57351
8 Blender                         0x10a34af30 _PyEval_Vector + 336
9 Blender                         0x10a35bd3e _PyEval_EvalFrameDefault + 68958
10 Blender                        0x10a34af30 _PyEval_Vector + 336
11 Blender                        0x10a26dff8 method_vectorcall + 344
12 Blender                        0x10a410ef6 thread_run + 102
13 Blender                        0x10a3b71c9 pythread_wrapper + 25
14 libsystem_pthread.dylib         0x7ff8019b21d3 _pthread_start + 125
15 libsystem_pthread.dylib         0x7ff8019adb3 thread_start + 15
```

Thread 80:

```
0 libsystem_kernel.dylib          0x7ff80197608e __psynch_cvwait + 10
1 libsystem_pthread.dylib         0x7ff8019b2758 _pthread_cond_wait + 1242
2 Blender                         0x10a3b7629 PyThread_acquire_lock_timed + 617
3 _queue.cpython-311-darwin.so    0x17a41d507
_queue_SimpleQueue_get_impl + 263
4 _queue.cpython-311-darwin.so    0x17a41d15e
_queue_SimpleQueue_get + 206
5 Blender                         0x10a2b3205
cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165
6 Blender                         0x10a26b6bc PyObject_Vectorcall + 76
7 Blender                         0x10a358fe7 _PyEval_EvalFrameDefault + 57351
8 Blender                         0x10a34af30 _PyEval_Vector + 336
9 Blender                         0x10a35bd3e _PyEval_EvalFrameDefault + 68958
10 Blender                        0x10a34af30 _PyEval_Vector + 336
11 Blender                        0x10a26dff8 method_vectorcall + 344
12 Blender                        0x10a410ef6 thread_run + 102
13 Blender                        0x10a3b71c9 pythread_wrapper + 25
14 libsystem_pthread.dylib         0x7ff8019b21d3 _pthread_start + 125
15 libsystem_pthread.dylib         0x7ff8019adb3 thread_start + 15
```

Thread 81:

```
0 libsystem_kernel.dylib          0x7ff80197608e __psynch_cvwait + 10
1 libsystem_pthread.dylib         0x7ff8019b2758 _pthread_cond_wait + 1242
2 Blender                        0x10a3b7629 PyThread_acquire_lock_timed + 617
3 _queue.cpython-311-darwin.so    0x17a41d507
_queue_SimpleQueue_get_impl + 263
4 _queue.cpython-311-darwin.so    0x17a41d15e
_queue_SimpleQueue_get + 206
5 Blender                        0x10a2b3205
cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165
6 Blender                        0x10a26b6bc PyObject_Vectorcall + 76
7 Blender                        0x10a358fe7 _PyEval_EvalFrameDefault + 57351
8 Blender                        0x10a34af30 _PyEval_Vector + 336
9 Blender                        0x10a35bd3e _PyEval_EvalFrameDefault + 68958
10 Blender                       0x10a34af30 _PyEval_Vector + 336
11 Blender                       0x10a26dff8 method_vectorcall + 344
12 Blender                       0x10a410ef6 thread_run + 102
13 Blender                       0x10a3b71c9 pthread_wrapper + 25
14 libsystem_pthread.dylib         0x7ff8019b21d3 _pthread_start + 125
15 libsystem_pthread.dylib         0x7ff8019adb3 thread_start + 15
```

Thread 82:

```
0 libsystem_kernel.dylib          0x7ff80197608e __psynch_cvwait + 10
1 libsystem_pthread.dylib         0x7ff8019b2758 _pthread_cond_wait + 1242
2 Blender                        0x10a3b7629 PyThread_acquire_lock_timed + 617
3 _queue.cpython-311-darwin.so    0x17a41d507
_queue_SimpleQueue_get_impl + 263
4 _queue.cpython-311-darwin.so    0x17a41d15e
_queue_SimpleQueue_get + 206
5 Blender                        0x10a2b3205
cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165
6 Blender                        0x10a26b6bc PyObject_Vectorcall + 76
7 Blender                        0x10a358fe7 _PyEval_EvalFrameDefault + 57351
8 Blender                        0x10a34af30 _PyEval_Vector + 336
9 Blender                        0x10a35bd3e _PyEval_EvalFrameDefault + 68958
10 Blender                       0x10a34af30 _PyEval_Vector + 336
11 Blender                       0x10a26dff8 method_vectorcall + 344
12 Blender                       0x10a410ef6 thread_run + 102
13 Blender                       0x10a3b71c9 pthread_wrapper + 25
14 libsystem_pthread.dylib         0x7ff8019b21d3 _pthread_start + 125
15 libsystem_pthread.dylib         0x7ff8019adb3 thread_start + 15
```

Thread 83:

```
0 libsystem_kernel.dylib          0x7ff80197608e __psynch_cvwait + 10
1 libsystem_pthread.dylib         0x7ff8019b2758 _pthread_cond_wait + 1242
```

```
2 Blender 0x10a3b7629 PyThread_acquire_lock_timed + 617
3 _queue.cpython-311-darwin.so 0x17a41d507
_queue_SimpleQueue_get_impl + 263
4 _queue.cpython-311-darwin.so 0x17a41d15e
_queue_SimpleQueue_get + 206
5 Blender 0x10a2b3205
cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165
6 Blender 0x10a26b6bc PyObject_Vectorcall + 76
7 Blender 0x10a358fe7 _PyEval_EvalFrameDefault + 57351
8 Blender 0x10a34af30 _PyEval_Vector + 336
9 Blender 0x10a35bd3e _PyEval_EvalFrameDefault + 68958
10 Blender 0x10a34af30 _PyEval_Vector + 336
11 Blender 0x10a26dff8 method_vectorcall + 344
12 Blender 0x10a410ef6 thread_run + 102
13 Blender 0x10a3b71c9 pthread_wrapper + 25
14 libsystem_pthread.dylib 0x7ff8019b21d3 _pthread_start + 125
15 libsystem_pthread.dylib 0x7ff8019adbd3 thread_start + 15
```

Thread 84:

```
0 libsystem_kernel.dylib 0x7ff80197a242 poll + 10
1 select.cpython-311-darwin.so 0x179a87c09 select_poll_poll + 297
2 Blender 0x10a35b841 _PyEval_EvalFrameDefault + 67681
3 Blender 0x10a34af30 _PyEval_Vector + 336
4 Blender 0x10a26e07f method_vectorcall + 479
5 Blender 0x10a35bd3e _PyEval_EvalFrameDefault + 68958
6 Blender 0x10a34af30 _PyEval_Vector + 336
7 Blender 0x10a26dff8 method_vectorcall + 344
8 Blender 0x10a410ef6 thread_run + 102
9 Blender 0x10a3b71c9 pthread_wrapper + 25
10 libsystem_pthread.dylib 0x7ff8019b21d3 _pthread_start + 125
11 libsystem_pthread.dylib 0x7ff8019adbd3 thread_start + 15
```

Thread 85:

```
0 libsystem_kernel.dylib 0x7ff80197608e __psynch_cvwait + 10
1 libsystem_pthread.dylib 0x7ff8019b2758 _pthread_cond_wait + 1242
2 Blender 0x10a3b7629 PyThread_acquire_lock_timed + 617
3 _queue.cpython-311-darwin.so 0x17a41d507
_queue_SimpleQueue_get_impl + 263
4 _queue.cpython-311-darwin.so 0x17a41d15e
_queue_SimpleQueue_get + 206
5 Blender 0x10a2b3205
cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165
6 Blender 0x10a28d52d calliter_iternext + 77
7 Blender 0x10a357a0a _PyEval_EvalFrameDefault + 51754
```

8	Blender	0x10a34af30 _PyEval_Vector + 336
9	Blender	0x10a35bd3e _PyEval_EvalFrameDefault + 68958
10	Blender	0x10a34af30 _PyEval_Vector + 336
11	Blender	0x10a26dff8 method_vectorcall + 344
12	Blender	0x10a410ef6 thread_run + 102
13	Blender	0x10a3b71c9 pythread_wrapper + 25
14	libsystem_pthread.dylib	0x7ff8019b21d3 _pthread_start + 125
15	libsystem_pthread.dylib	0x7ff8019adbd3 thread_start + 15

Thread 86:

0	libsystem_kernel.dylib	0x7ff80197608e __psynch_cvwait + 10
1	libsystem_pthread.dylib	0x7ff8019b2758 _pthread_cond_wait + 1242
2	Blender	0x10a3b7629 PyThread_acquire_lock_timed + 617
3	_queue.cpython-311-darwin.so	0x17a41d507 _queue_SimpleQueue_get_impl + 263
4	_queue.cpython-311-darwin.so	0x17a41d15e _queue_SimpleQueue_get + 206
5	Blender	0x10a2b3205 cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165
6	Blender	0x10a26b6bc PyObject_Vectorcall + 76
7	Blender	0x10a358fe7 _PyEval_EvalFrameDefault + 57351
8	Blender	0x10a34af30 _PyEval_Vector + 336
9	Blender	0x10a35bd3e _PyEval_EvalFrameDefault + 68958
10	Blender	0x10a34af30 _PyEval_Vector + 336
11	Blender	0x10a26dff8 method_vectorcall + 344
12	Blender	0x10a410ef6 thread_run + 102
13	Blender	0x10a3b71c9 pythread_wrapper + 25
14	libsystem_pthread.dylib	0x7ff8019b21d3 _pthread_start + 125
15	libsystem_pthread.dylib	0x7ff8019adbd3 thread_start + 15

Thread 87:

0	libsystem_kernel.dylib	0x7ff80197608e __psynch_cvwait + 10
1	libsystem_pthread.dylib	0x7ff8019b2758 _pthread_cond_wait + 1242
2	Blender	0x10a3b7629 PyThread_acquire_lock_timed + 617
3	_queue.cpython-311-darwin.so	0x17a41d507 _queue_SimpleQueue_get_impl + 263
4	_queue.cpython-311-darwin.so	0x17a41d15e _queue_SimpleQueue_get + 206
5	Blender	0x10a2b3205 cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165
6	Blender	0x10a26b6bc PyObject_Vectorcall + 76
7	Blender	0x10a358fe7 _PyEval_EvalFrameDefault + 57351
8	Blender	0x10a34af30 _PyEval_Vector + 336
9	Blender	0x10a35bd3e _PyEval_EvalFrameDefault + 68958

10	Blender	0x10a34af30	_PyEval_Vector + 336
11	Blender	0x10a26dff8	method_vectorcall + 344
12	Blender	0x10a410ef6	thread_run + 102
13	Blender	0x10a3b71c9	pythread_wrapper + 25
14	libsystem_pthread.dylib	0x7ff8019b21d3	_pthread_start + 125
15	libsystem_pthread.dylib	0x7ff8019adb3	thread_start + 15

Thread 88:

0	libsystem_kernel.dylib	0x7ff80197608e	__psynch_cvwait + 10
1	libsystem_pthread.dylib	0x7ff8019b2758	_pthread_cond_wait + 1242
2	Blender	0x10a3b7629	PyThread_acquire_lock_timed + 617
3	_queue.cpython-311-darwin.so	0x17a41d507	
	_queue_SimpleQueue_get_impl		+ 263
4	_queue.cpython-311-darwin.so	0x17a41d15e	
	_queue_SimpleQueue_get		+ 206
5	Blender	0x10a2b3205	
	cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD		+ 165
6	Blender	0x10a26b6bc	PyObject_Vectorcall + 76
7	Blender	0x10a358fe7	_PyEval_EvalFrameDefault + 57351
8	Blender	0x10a34af30	_PyEval_Vector + 336
9	Blender	0x10a35bd3e	_PyEval_EvalFrameDefault + 68958
10	Blender	0x10a34af30	_PyEval_Vector + 336
11	Blender	0x10a26dff8	method_vectorcall + 344
12	Blender	0x10a410ef6	thread_run + 102
13	Blender	0x10a3b71c9	pythread_wrapper + 25
14	libsystem_pthread.dylib	0x7ff8019b21d3	_pthread_start + 125
15	libsystem_pthread.dylib	0x7ff8019adb3	thread_start + 15

Thread 89:

0	libsystem_kernel.dylib	0x7ff80197608e	__psynch_cvwait + 10
1	libsystem_pthread.dylib	0x7ff8019b2758	_pthread_cond_wait + 1242
2	Blender	0x10a3b7629	PyThread_acquire_lock_timed + 617
3	_queue.cpython-311-darwin.so	0x17a41d507	
	_queue_SimpleQueue_get_impl		+ 263
4	_queue.cpython-311-darwin.so	0x17a41d15e	
	_queue_SimpleQueue_get		+ 206
5	Blender	0x10a2b3205	
	cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD		+ 165
6	Blender	0x10a26b6bc	PyObject_Vectorcall + 76
7	Blender	0x10a358fe7	_PyEval_EvalFrameDefault + 57351
8	Blender	0x10a34af30	_PyEval_Vector + 336
9	Blender	0x10a35bd3e	_PyEval_EvalFrameDefault + 68958
10	Blender	0x10a34af30	_PyEval_Vector + 336
11	Blender	0x10a26dff8	method_vectorcall + 344

12	Blender	0x10a410ef6	thread_run + 102
13	Blender	0x10a3b71c9	pythread_wrapper + 25
14	libsystem_pthread.dylib	0x7ff8019b21d3	_pthread_start + 125
15	libsystem_pthread.dylib	0x7ff8019adbd3	thread_start + 15

Thread 90:

0	libsystem_kernel.dylib	0x7ff80197608e	__psynch_cvwait + 10
1	libsystem_pthread.dylib	0x7ff8019b2758	_pthread_cond_wait + 1242
2	Blender	0x10a3b7629	PyThread_acquire_lock_timed + 617
3	_queue.cpython-311-darwin.so	0x17a41d507	
	_queue_SimpleQueue_get_impl + 263		
4	_queue.cpython-311-darwin.so	0x17a41d15e	
	_queue_SimpleQueue_get + 206		
5	Blender	0x10a2b3205	
	cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165		
6	Blender	0x10a26b6bc	PyObject_Vectorcall + 76
7	Blender	0x10a358fe7	_PyEval_EvalFrameDefault + 57351
8	Blender	0x10a34af30	_PyEval_Vector + 336
9	Blender	0x10a35bd3e	_PyEval_EvalFrameDefault + 68958
10	Blender	0x10a34af30	_PyEval_Vector + 336
11	Blender	0x10a26dff8	method_vectorcall + 344
12	Blender	0x10a410ef6	thread_run + 102
13	Blender	0x10a3b71c9	pythread_wrapper + 25
14	libsystem_pthread.dylib	0x7ff8019b21d3	_pthread_start + 125
15	libsystem_pthread.dylib	0x7ff8019adbd3	thread_start + 15

Thread 91:

0	libsystem_kernel.dylib	0x7ff80197608e	__psynch_cvwait + 10
1	libsystem_pthread.dylib	0x7ff8019b2758	_pthread_cond_wait + 1242
2	Blender	0x10a3b7629	PyThread_acquire_lock_timed + 617
3	_queue.cpython-311-darwin.so	0x17a41d507	
	_queue_SimpleQueue_get_impl + 263		
4	_queue.cpython-311-darwin.so	0x17a41d15e	
	_queue_SimpleQueue_get + 206		
5	Blender	0x10a2b3205	
	cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165		
6	Blender	0x10a26b6bc	PyObject_Vectorcall + 76
7	Blender	0x10a358fe7	_PyEval_EvalFrameDefault + 57351
8	Blender	0x10a34af30	_PyEval_Vector + 336
9	Blender	0x10a35bd3e	_PyEval_EvalFrameDefault + 68958
10	Blender	0x10a34af30	_PyEval_Vector + 336
11	Blender	0x10a26dff8	method_vectorcall + 344
12	Blender	0x10a410ef6	thread_run + 102
13	Blender	0x10a3b71c9	pythread_wrapper + 25

14 libsystem_pthread.dylib 0x7ff8019b21d3 _pthread_start + 125
15 libsystem_pthread.dylib 0x7ff8019adbd3 thread_start + 15

Thread 92:

0 libsystem_kernel.dylib 0x7ff80197608e __psynch_cvwait + 10
1 libsystem_pthread.dylib 0x7ff8019b2758 _pthread_cond_wait + 1242
2 Blender 0x10a3b7629 PyThread_acquire_lock_timed + 617
3 _queue.cpython-311-darwin.so 0x17a41d507
_queue_SimpleQueue_get_impl + 263
4 _queue.cpython-311-darwin.so 0x17a41d15e
_queue_SimpleQueue_get + 206
5 Blender 0x10a2b3205
cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165
6 Blender 0x10a26b6bc PyObject_Vectorcall + 76
7 Blender 0x10a358fe7 _PyEval_EvalFrameDefault + 57351
8 Blender 0x10a34af30 _PyEval_Vector + 336
9 Blender 0x10a35bd3e _PyEval_EvalFrameDefault + 68958
10 Blender 0x10a34af30 _PyEval_Vector + 336
11 Blender 0x10a26dff8 method_vectorcall + 344
12 Blender 0x10a410ef6 thread_run + 102
13 Blender 0x10a3b71c9 pythread_wrapper + 25
14 libsystem_pthread.dylib 0x7ff8019b21d3 _pthread_start + 125
15 libsystem_pthread.dylib 0x7ff8019adbd3 thread_start + 15

Thread 93:

0 libsystem_kernel.dylib 0x7ff80197608e __psynch_cvwait + 10
1 libsystem_pthread.dylib 0x7ff8019b2758 _pthread_cond_wait + 1242
2 Blender 0x10a3b7629 PyThread_acquire_lock_timed + 617
3 _queue.cpython-311-darwin.so 0x17a41d507
_queue_SimpleQueue_get_impl + 263
4 _queue.cpython-311-darwin.so 0x17a41d15e
_queue_SimpleQueue_get + 206
5 Blender 0x10a2b3205
cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165
6 Blender 0x10a26b6bc PyObject_Vectorcall + 76
7 Blender 0x10a358fe7 _PyEval_EvalFrameDefault + 57351
8 Blender 0x10a34af30 _PyEval_Vector + 336
9 Blender 0x10a35bd3e _PyEval_EvalFrameDefault + 68958
10 Blender 0x10a34af30 _PyEval_Vector + 336
11 Blender 0x10a26dff8 method_vectorcall + 344
12 Blender 0x10a410ef6 thread_run + 102
13 Blender 0x10a3b71c9 pythread_wrapper + 25
14 libsystem_pthread.dylib 0x7ff8019b21d3 _pthread_start + 125
15 libsystem_pthread.dylib 0x7ff8019adbd3 thread_start + 15

Thread 94:

```
0 libsystem_kernel.dylib          0x7ff80197608e __psynch_cvwait + 10
1 libsystem_pthread.dylib         0x7ff8019b2758 _pthread_cond_wait + 1242
2 Blender                          0x10a3b7629 PyThread_acquire_lock_timed + 617
3 _queue.cpython-311-darwin.so    0x17a41d507
_queue_SimpleQueue_get_impl + 263
4 _queue.cpython-311-darwin.so    0x17a41d15e
_queue_SimpleQueue_get + 206
5 Blender                          0x10a2b3205
cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165
6 Blender                          0x10a26b6bc PyObject_Vectorcall + 76
7 Blender                          0x10a358fe7 _PyEval_EvalFrameDefault + 57351
8 Blender                          0x10a34af30 _PyEval_Vector + 336
9 Blender                          0x10a35bd3e _PyEval_EvalFrameDefault + 68958
10 Blender                         0x10a34af30 _PyEval_Vector + 336
11 Blender                         0x10a26dff8 method_vectorcall + 344
12 Blender                         0x10a410ef6 thread_run + 102
13 Blender                         0x10a3b71c9 pythread_wrapper + 25
14 libsystem_pthread.dylib         0x7ff8019b21d3 _pthread_start + 125
15 libsystem_pthread.dylib         0x7ff8019adbd3 thread_start + 15
```

Thread 95:

```
0 libsystem_kernel.dylib          0x7ff80197608e __psynch_cvwait + 10
1 libsystem_pthread.dylib         0x7ff8019b2758 _pthread_cond_wait + 1242
2 Blender                          0x10a3b7629 PyThread_acquire_lock_timed + 617
3 _queue.cpython-311-darwin.so    0x17a41d507
_queue_SimpleQueue_get_impl + 263
4 _queue.cpython-311-darwin.so    0x17a41d15e
_queue_SimpleQueue_get + 206
5 Blender                          0x10a2b3205
cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165
6 Blender                          0x10a26b6bc PyObject_Vectorcall + 76
7 Blender                          0x10a358fe7 _PyEval_EvalFrameDefault + 57351
8 Blender                          0x10a34af30 _PyEval_Vector + 336
9 Blender                          0x10a35bd3e _PyEval_EvalFrameDefault + 68958
10 Blender                         0x10a34af30 _PyEval_Vector + 336
11 Blender                         0x10a26dff8 method_vectorcall + 344
12 Blender                         0x10a410ef6 thread_run + 102
13 Blender                         0x10a3b71c9 pythread_wrapper + 25
14 libsystem_pthread.dylib         0x7ff8019b21d3 _pthread_start + 125
15 libsystem_pthread.dylib         0x7ff8019adbd3 thread_start + 15
```

Thread 96:

0	libsystem_kernel.dylib	0x7ff80197608e	__psynch_cvwait + 10
1	libsystem_pthread.dylib	0x7ff8019b2758	_pthread_cond_wait + 1242
2	Blender	0x10a3b7629	PyThread_acquire_lock_timed + 617
3	_queue.cpython-311-darwin.so	0x17a41d507	
	_queue_SimpleQueue_get_impl + 263		
4	_queue.cpython-311-darwin.so	0x17a41d15e	
	_queue_SimpleQueue_get + 206		
5	Blender	0x10a2b3205	
	cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165		
6	Blender	0x10a26b6bc	PyObject_Vectorcall + 76
7	Blender	0x10a358fe7	_PyEval_EvalFrameDefault + 57351
8	Blender	0x10a34af30	_PyEval_Vector + 336
9	Blender	0x10a35bd3e	_PyEval_EvalFrameDefault + 68958
10	Blender	0x10a34af30	_PyEval_Vector + 336
11	Blender	0x10a26dff8	method_vectorcall + 344
12	Blender	0x10a410ef6	thread_run + 102
13	Blender	0x10a3b71c9	pthread_wrapper + 25
14	libsystem_pthread.dylib	0x7ff8019b21d3	_pthread_start + 125
15	libsystem_pthread.dylib	0x7ff8019adb3	thread_start + 15

Thread 97:

0	libsystem_kernel.dylib	0x7ff80197608e	__psynch_cvwait + 10
1	libsystem_pthread.dylib	0x7ff8019b2758	_pthread_cond_wait + 1242
2	Blender	0x10a3b7629	PyThread_acquire_lock_timed + 617
3	_queue.cpython-311-darwin.so	0x17a41d507	
	_queue_SimpleQueue_get_impl + 263		
4	_queue.cpython-311-darwin.so	0x17a41d15e	
	_queue_SimpleQueue_get + 206		
5	Blender	0x10a2b3205	
	cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165		
6	Blender	0x10a26b6bc	PyObject_Vectorcall + 76
7	Blender	0x10a358fe7	_PyEval_EvalFrameDefault + 57351
8	Blender	0x10a34af30	_PyEval_Vector + 336
9	Blender	0x10a35bd3e	_PyEval_EvalFrameDefault + 68958
10	Blender	0x10a34af30	_PyEval_Vector + 336
11	Blender	0x10a26dff8	method_vectorcall + 344
12	Blender	0x10a410ef6	thread_run + 102
13	Blender	0x10a3b71c9	pthread_wrapper + 25
14	libsystem_pthread.dylib	0x7ff8019b21d3	_pthread_start + 125
15	libsystem_pthread.dylib	0x7ff8019adb3	thread_start + 15

Thread 98:

0	libsystem_kernel.dylib	0x7ff80197608e	__psynch_cvwait + 10
1	libsystem_pthread.dylib	0x7ff8019b2758	_pthread_cond_wait + 1242

2	Blender	0x10a3b7629	PyThread_acquire_lock_timed + 617
3	_queue.cpython-311-darwin.so	0x17a41d507	
	_queue_SimpleQueue_get_impl + 263		
4	_queue.cpython-311-darwin.so	0x17a41d15e	
	_queue_SimpleQueue_get + 206		
5	Blender	0x10a2b3205	
	cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165		
6	Blender	0x10a26b6bc	PyObject_Vectorcall + 76
7	Blender	0x10a358fe7	_PyEval_EvalFrameDefault + 57351
8	Blender	0x10a34af30	_PyEval_Vector + 336
9	Blender	0x10a35bd3e	_PyEval_EvalFrameDefault + 68958
10	Blender	0x10a34af30	_PyEval_Vector + 336
11	Blender	0x10a26dff8	method_vectorcall + 344
12	Blender	0x10a410ef6	thread_run + 102
13	Blender	0x10a3b71c9	pythread_wrapper + 25
14	libsystem_pthread.dylib	0x7ff8019b21d3	_pthread_start + 125
15	libsystem_pthread.dylib	0x7ff8019adb3	thread_start + 15

Thread 99:

0	libsystem_kernel.dylib	0x7ff80197608e	__psynch_cvwait + 10
1	libsystem_pthread.dylib	0x7ff8019b2758	_pthread_cond_wait + 1242
2	Blender	0x10a3b7629	PyThread_acquire_lock_timed + 617
3	_queue.cpython-311-darwin.so	0x17a41d507	
	_queue_SimpleQueue_get_impl + 263		
4	_queue.cpython-311-darwin.so	0x17a41d15e	
	_queue_SimpleQueue_get + 206		
5	Blender	0x10a2b3205	
	cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165		
6	Blender	0x10a26b6bc	PyObject_Vectorcall + 76
7	Blender	0x10a358fe7	_PyEval_EvalFrameDefault + 57351
8	Blender	0x10a34af30	_PyEval_Vector + 336
9	Blender	0x10a35bd3e	_PyEval_EvalFrameDefault + 68958
10	Blender	0x10a34af30	_PyEval_Vector + 336
11	Blender	0x10a26dff8	method_vectorcall + 344
12	Blender	0x10a410ef6	thread_run + 102
13	Blender	0x10a3b71c9	pythread_wrapper + 25
14	libsystem_pthread.dylib	0x7ff8019b21d3	_pthread_start + 125
15	libsystem_pthread.dylib	0x7ff8019adb3	thread_start + 15

Thread 100:

0	libsystem_kernel.dylib	0x7ff80197608e	__psynch_cvwait + 10
1	libsystem_pthread.dylib	0x7ff8019b2758	_pthread_cond_wait + 1242
2	Blender	0x10a3b7629	PyThread_acquire_lock_timed + 617
3	_queue.cpython-311-darwin.so	0x17a41d507	

```

_queue_SimpleQueue_get_impl + 263
4 _queue.cpython-311-darwin.so          0x17a41d15e
_queue_SimpleQueue_get + 206
5 Blender                               0x10a2b3205
cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165
6 Blender                               0x10a26b6bc PyObject_Vectorcall + 76
7 Blender                               0x10a358fe7 _PyEval_EvalFrameDefault + 57351
8 Blender                               0x10a34af30 _PyEval_Vector + 336
9 Blender                               0x10a35bd3e _PyEval_EvalFrameDefault + 68958
10 Blender                              0x10a34af30 _PyEval_Vector + 336
11 Blender                              0x10a26dff8 method_vectorcall + 344
12 Blender                              0x10a410ef6 thread_run + 102
13 Blender                              0x10a3b71c9 pythread_wrapper + 25
14 libsystem_pthread.dylib              0x7ff8019b21d3 _pthread_start + 125
15 libsystem_pthread.dylib              0x7ff8019adbd3 thread_start + 15

```

Thread 101:

```

0 libsystem_kernel.dylib                0x7ff80197608e __psynch_cvwait + 10
1 libsystem_pthread.dylib                0x7ff8019b2758 _pthread_cond_wait + 1242
2 Blender                               0x10a3b7629 PyThread_acquire_lock_timed + 617
3 _queue.cpython-311-darwin.so          0x17a41d507
_queue_SimpleQueue_get_impl + 263
4 _queue.cpython-311-darwin.so          0x17a41d15e
_queue_SimpleQueue_get + 206
5 Blender                               0x10a2b3205
cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165
6 Blender                               0x10a26b6bc PyObject_Vectorcall + 76
7 Blender                               0x10a358fe7 _PyEval_EvalFrameDefault + 57351
8 Blender                               0x10a34af30 _PyEval_Vector + 336
9 Blender                               0x10a35bd3e _PyEval_EvalFrameDefault + 68958
10 Blender                              0x10a34af30 _PyEval_Vector + 336
11 Blender                              0x10a26dff8 method_vectorcall + 344
12 Blender                              0x10a410ef6 thread_run + 102
13 Blender                              0x10a3b71c9 pythread_wrapper + 25
14 libsystem_pthread.dylib              0x7ff8019b21d3 _pthread_start + 125
15 libsystem_pthread.dylib              0x7ff8019adbd3 thread_start + 15

```

Thread 102:

```

0 libsystem_kernel.dylib                0x7ff80197608e __psynch_cvwait + 10
1 libsystem_pthread.dylib                0x7ff8019b2758 _pthread_cond_wait + 1242
2 Blender                               0x10a3b7629 PyThread_acquire_lock_timed + 617
3 _queue.cpython-311-darwin.so          0x17a41d507
_queue_SimpleQueue_get_impl + 263
4 _queue.cpython-311-darwin.so          0x17a41d15e

```

_queue_SimpleQueue_get + 206
5 Blender 0x10a2b3205
cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165
6 Blender 0x10a26b6bc PyObject_Vectorcall + 76
7 Blender 0x10a358fe7 _PyEval_EvalFrameDefault + 57351
8 Blender 0x10a34af30 _PyEval_Vector + 336
9 Blender 0x10a35bd3e _PyEval_EvalFrameDefault + 68958
10 Blender 0x10a34af30 _PyEval_Vector + 336
11 Blender 0x10a26dff8 method_vectorcall + 344
12 Blender 0x10a410ef6 thread_run + 102
13 Blender 0x10a3b71c9 pthread_wrapper + 25
14 libsystem_pthread.dylib 0x7ff8019b21d3 _pthread_start + 125
15 libsystem_pthread.dylib 0x7ff8019adbd3 thread_start + 15

Thread 103:

0 libsystem_kernel.dylib 0x7ff80197a242 poll + 10
1 select.cpython-311-darwin.so 0x179a87c09 select_poll_poll + 297
2 Blender 0x10a35b841 _PyEval_EvalFrameDefault + 67681
3 Blender 0x10a34af30 _PyEval_Vector + 336
4 Blender 0x10a26e07f method_vectorcall + 479
5 Blender 0x10a35bd3e _PyEval_EvalFrameDefault + 68958
6 Blender 0x10a34af30 _PyEval_Vector + 336
7 Blender 0x10a26dff8 method_vectorcall + 344
8 Blender 0x10a410ef6 thread_run + 102
9 Blender 0x10a3b71c9 pthread_wrapper + 25
10 libsystem_pthread.dylib 0x7ff8019b21d3 _pthread_start + 125
11 libsystem_pthread.dylib 0x7ff8019adbd3 thread_start + 15

Thread 104:

0 libsystem_kernel.dylib 0x7ff80197608e __psynch_cvwait + 10
1 libsystem_pthread.dylib 0x7ff8019b2758 _pthread_cond_wait + 1242
2 Blender 0x10a3b7629 PyThread_acquire_lock_timed + 617
3 _queue.cpython-311-darwin.so 0x17a41d507
_queue_SimpleQueue_get_impl + 263
4 _queue.cpython-311-darwin.so 0x17a41d15e
_queue_SimpleQueue_get + 206
5 Blender 0x10a2b3205
cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD + 165
6 Blender 0x10a28d52d calliter_iternext + 77
7 Blender 0x10a357a0a _PyEval_EvalFrameDefault + 51754
8 Blender 0x10a34af30 _PyEval_Vector + 336
9 Blender 0x10a35bd3e _PyEval_EvalFrameDefault + 68958
10 Blender 0x10a34af30 _PyEval_Vector + 336
11 Blender 0x10a26dff8 method_vectorcall + 344

12	Blender	0x10a410ef6	thread_run + 102
13	Blender	0x10a3b71c9	pythread_wrapper + 25
14	libsystem_pthread.dylib	0x7ff8019b21d3	_pthread_start + 125
15	libsystem_pthread.dylib	0x7ff8019adbd3	thread_start + 15

Thread 105:

0	libsystem_kernel.dylib	0x7ff80197608e	__psynch_cvwait + 10
1	libsystem_pthread.dylib	0x7ff8019b2758	_pthread_cond_wait + 1242
2	Blender	0x10a3b7629	PyThread_acquire_lock_timed + 617
3	_queue.cpython-311-darwin.so	0x17a41d507	
	_queue.SimpleQueue_get_impl		+ 263
4	_queue.cpython-311-darwin.so	0x17a41d15e	
	_queue.SimpleQueue_get		+ 206
5	Blender	0x10a2b3205	
	cfunction_vectorcall_FASTCALL_KEYWORDS_METHOD		+ 165
6	Blender	0x10a26b6bc	PyObject_Vectorcall + 76
7	Blender	0x10a358fe7	_PyEval_EvalFrameDefault + 57351
8	Blender	0x10a34af30	_PyEval_Vector + 336
9	Blender	0x10a35bd3e	_PyEval_EvalFrameDefault + 68958
10	Blender	0x10a34af30	_PyEval_Vector + 336
11	Blender	0x10a26dff8	method_vectorcall + 344
12	Blender	0x10a410ef6	thread_run + 102
13	Blender	0x10a3b71c9	pythread_wrapper + 25
14	libsystem_pthread.dylib	0x7ff8019b21d3	_pthread_start + 125
15	libsystem_pthread.dylib	0x7ff8019adbd3	thread_start + 15

Thread 106:

0	libsystem_pthread.dylib	0x7ff8019adbb0	start_wqthread + 0
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Thread 107:: com.apple.NSEventThread

0	libsystem_kernel.dylib	0x7ff801973552	mach_msg2_trap + 10
1	libsystem_kernel.dylib	0x7ff8019816cd	mach_msg2_internal + 78
2	libsystem_kernel.dylib	0x7ff80197a584	mach_msg_overwrite + 692
3	libsystem_kernel.dylib	0x7ff80197383a	mach_msg + 19
4	CoreFoundation	0x7ff801a8dfff	__CFRunLoopServiceMachPort + 145
5	CoreFoundation	0x7ff801a8ca80	__CFRunLoopRun + 1365
6	CoreFoundation	0x7ff801a8bec1	CFRunLoopRunSpecific + 560
7	AppKit	0x7ff804c8ad65	_NSEventThread + 132
8	libsystem_pthread.dylib	0x7ff8019b21d3	_pthread_start + 125
9	libsystem_pthread.dylib	0x7ff8019adbd3	thread_start + 15

Thread 108:

0	libsystem_pthread.dylib	0x7ff8019adbb0	start_wqthread + 0
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Thread 109:
0 libsystem_pthread.dylib 0x7ff8019adbb0 start_wqthread + 0

Thread 110:
0 libsystem_pthread.dylib 0x7ff8019adbb0 start_wqthread + 0

Thread 111:
0 libsystem_pthread.dylib 0x7ff8019adbb0 start_wqthread + 0

Thread 112:
0 libsystem_pthread.dylib 0x7ff8019adbb0 start_wqthread + 0

Thread 113:
0 libsystem_pthread.dylib 0x7ff8019adbb0 start_wqthread + 0

Thread 114:
0 libsystem_pthread.dylib 0x7ff8019adbb0 start_wqthread + 0

Thread 115:
0 libsystem_pthread.dylib 0x7ff8019adbb0 start_wqthread + 0

Thread 116:
0 libsystem_pthread.dylib 0x7ff8019adbb0 start_wqthread + 0

Thread 117:
0 libsystem_pthread.dylib 0x7ff8019adbb0 start_wqthread + 0

Thread 118:
0 libsystem_pthread.dylib 0x7ff8019adbb0 start_wqthread + 0

Thread 119:
0 libsystem_pthread.dylib 0x7ff8019adbb0 start_wqthread + 0

Thread 120:
0 libsystem_pthread.dylib 0x7ff8019adbb0 start_wqthread + 0

Thread 121:
0 libsystem_pthread.dylib 0x7ff8019adbb0 start_wqthread + 0

Thread 0 crashed with X86 Thread State (64-bit):
rax: 0x0000000179aa60a0 rbx: 0x0000600002441db0 rcx:
0x0000000000000003b rdx: 0x00007ff7bb33e990

rdi: 0x00007ff7bb33eb10 rsi: 0x00007ff7bb33eb10 rbp: 0x00007ff7bb33e980
rsp: 0x00007ff7bb33e970
r8: 0x00007ff7bb33e9d0 r9: 0x00007ff7bb33eb40 r10:
0x0000000122222010 r11: 0x00005ffe76aa747b
r12: 0x00007fa95b61a6f0 r13: 0x00007ff7bb33ebd8 r14:
0x00007fa96a387000 r15: 0x00007fa96a387258
rip: 0x0000000179aa60ab rfl: 0x0000000000010202 cr2:
0x00000000000000ab

Logical CPU: 0
Error Code: 0x00000004 (no mapping for user data read)
Trap Number: 14

Thread 0 instruction stream:

```
8b 0d ff 2f 01 00 48 8b-39 48 8d 35 3c 17 01 00 .../.H.9H.5<...  
89 c2 31 c0 e8 8c f8 00-00 48 ff 0b 75 08 48 89 ..1.....H..u.H.  
df e8 4f fb 00 00 31 db-48 89 d8 48 83 c4 18 5b ..O...1.H..H...[  
41 5c 41 5d 41 5e 41 5f-5d c3 48 8b 45 d0 48 ff A[A]A^A_].H.E.H.  
00 48 89 43 50 49 ff 07-4c 89 7b 58 eb da 0f 1f .H.CPI..L.{X....  
80 00 00 00 00 55 48 89-e5 48 83 ec 10 48 89 f7 .....UH..H...H..  
[48]8b 71 70 48 8b 41 68-4c 8b 51 58 4c 8b 41 50 H.qpH.AhL.QXL.AP <==  
44 8b 49 48 48 89 14 24-48 89 c2 4c 89 d1 e8 12 D.IHH..$H..L....  
00 00 00 48 83 c4 10 5d-c3 66 66 66 2e 0f 1f 84 ...H...].fff....  
00 00 00 00 00 55 48 89-e5 41 57 41 56 41 55 41 .....UH..AWAVAU  
54 53 48 83 ec 48 45 89-cc 4d 89 c5 48 89 4d c8 TSH..HE..M..H.M.  
48 89 d3 48 89 75 90 48-89 7d a0 48 8b 05 bb 2f H..H.u.H.}.H.../
```

Binary Images:

0x104bbd000 - 0x10bb54fff org.blenderfoundation.blender (4.1.1)
<4f26383b-bcea-3956-8d59-152c8f6a30ce> /Applications/Blender 4.1.app/
Contents/MacOS/Blender
0x1144e1000 - 0x1181b4fff liboslexec.dylib (*) <8fd31372-
eff8-3212-9a0a-7a1975e303db> /Applications/Blender 4.1.app/Contents/
Resources/lib/liboslexec.dylib
0x10f3ac000 - 0x10f417fff libomp.dylib (*) <2c9e00a6-0d5a-3cf1-a4d1-
a958029ddd29> /Applications/Blender 4.1.app/Contents/Resources/lib/
libomp.dylib
0x10f34a000 - 0x10f369fff libtbb.dylib (*) <cc095088-d1c8-3c1b-9dd6-
f47e31da9645> /Applications/Blender 4.1.app/Contents/Resources/lib/libtbb.dylib
0x10f550000 - 0x10f5e7fff libosdGPU.dylib (*) <f1972d80-9f02-38f3-
b8c5-4e299c790c0c> /Applications/Blender 4.1.app/Contents/Resources/lib/
libosdGPU.dylib
0x10f752000 - 0x10f811fff libosdCPU.dylib (*) <317b352e-82dd-3701-
ab10-af6dece3fa8a> /Applications/Blender 4.1.app/Contents/Resources/lib/

libosdCPU.dylib
0x11166e000 - 0x112dc1fff libembree4.dylib (*) <123f50e7-b31d-3843-ba1a-da8c5a6f8cac> /Applications/Blender 4.1.app/Contents/Resources/lib/libembree4.dylib
0x1106f4000 - 0x110ecffff libOpenImageIO.dylib (*) <dd1e0563-a846-3f85-b3a0-f5ab0f9adc32> /Applications/Blender 4.1.app/Contents/Resources/lib/libOpenImageIO.dylib
0x10f856000 - 0x10f8e5fff libOpenImageIO_Util.dylib (*) <e45a6e00-c061-324d-99ce-dc3each92239> /Applications/Blender 4.1.app/Contents/Resources/lib/libOpenImageIO_Util.dylib
0x11c5a5000 - 0x11e614fff liboslcomp.dylib (*) <74436d61-17aa-3da6-8c96-92b91afce85b> /Applications/Blender 4.1.app/Contents/Resources/lib/liboslcomp.dylib
0x10f495000 - 0x10f4bcfff liboslquery.dylib (*) <ca9bd353-ce8e-3ca8-9a1c-a0db8f1830f4> /Applications/Blender 4.1.app/Contents/Resources/lib/liboslquery.dylib
0x10f324000 - 0x10f32ffff liboslnoise.dylib (*) <cd9c9fed-c271-3be1-b36b-3bc08372ee31> /Applications/Blender 4.1.app/Contents/Resources/lib/liboslnoise.dylib
0x10ffe0000 - 0x1103e3fff libOpenColorIO.dylib (*) <5577ae22-9442-3572-bc40-d25d0323f942> /Applications/Blender 4.1.app/Contents/Resources/lib/libOpenColorIO.dylib
0x10f650000 - 0x10f673fff libboost_python311.dylib (*) <5ceaba7e-bbbe-3dbf-8555-9f8bcfa1b234> /Applications/Blender 4.1.app/Contents/Resources/lib/libboost_python311.dylib
0x10f4d9000 - 0x10f4ecfff libOpenImageDenoise.dylib (*) <c243326d-16e2-385d-bc69-e4c25a240615> /Applications/Blender 4.1.app/Contents/Resources/lib/libOpenImageDenoise.dylib
0x10f986000 - 0x10f9bdfff libMaterialXFormat.dylib (*) <02d06668-c76e-3944-8da1-c7cd80418e99> /Applications/Blender 4.1.app/Contents/Resources/lib/libMaterialXFormat.dylib
0x10fad000 - 0x10fb5efff libMaterialXCore.dylib (*) <ef3d708d-a83a-3733-9c0d-2b3671f73445> /Applications/Blender 4.1.app/Contents/Resources/lib/libMaterialXCore.dylib
0x122438000 - 0x123f87fff libusd_ms.dylib (*) <1574aece-17d5-3c81-9494-620848307823> /Applications/Blender 4.1.app/Contents/Resources/lib/libusd_ms.dylib
0x129e01000 - 0x12bb1cfff libopenvdb.dylib (*) <f2985eb5-c4e7-39c0-a74a-78aed63c3d4f> /Applications/Blender 4.1.app/Contents/Resources/lib/libopenvdb.dylib
0x10fbcf000 - 0x10fc2efff liblex.dylib (*) <38268be0-8c0c-3b46-ad51-07da2d087027> /Applications/Blender 4.1.app/Contents/Resources/lib/liblex.dylib
0x1134ae000 - 0x11374dfff libOpenEXR.dylib (*) <3d60279e-

b012-3188-9ad9-bcd3512dc4a2> /Applications/Blender 4.1.app/Contents/Resources/lib/libOpenEXR.dylib
0x1137ca000 - 0x1139dfff libOpenEXRCore.dylib (*)
<cd7a683f-6d2e-30b5-a6f9-c70042c0aa19> /Applications/Blender 4.1.app/Contents/Resources/lib/libOpenEXRCore.dylib
0x10f38a000 - 0x10f391fff libllmThread.dylib (*) <345f5e56-bc4a-3279-a669-6b41bfe4b9ba> /Applications/Blender 4.1.app/Contents/Resources/lib/libllmThread.dylib
0x10f9ea000 - 0x10fa35fff liblmath.dylib (*)
<55f1eb58-6ee3-37aa-883b-796aae9259dd> /Applications/Blender 4.1.app/Contents/Resources/lib/liblmath.dylib
0x10f313000 - 0x10f316fff libboost_date_time.dylib (*)
<9ba360cd-7519-3603-a715-7c94b4e06143> /Applications/Blender 4.1.app/Contents/Resources/lib/libboost_date_time.dylib
0x10f4fd000 - 0x10f514fff libboost_filesystem.dylib (*)
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0x10fa46000 - 0x10fa81fff libboost_regex.dylib (*) <9465f799-a195-3c9d-95c6-41ebd9390890> /Applications/Blender 4.1.app/Contents/Resources/lib/libboost_regex.dylib
0x10f454000 - 0x10f457fff libboost_system.dylib (*) <166fdb5-feba-3864-8b65-2ec8cd23debe> /Applications/Blender 4.1.app/Contents/Resources/lib/libboost_system.dylib
0x10f6a0000 - 0x10f6abfff libboost_thread.dylib (*)
<7b0a9db6-7c28-3c2a-ad87-d870405b8142> /Applications/Blender 4.1.app/Contents/Resources/lib/libboost_thread.dylib
0x113a16000 - 0x113acdfbf libboost_wave.dylib (*) <24f99d67-b93e-3a22-a359-4fe764ef2ff9> /Applications/Blender 4.1.app/Contents/Resources/lib/libboost_wave.dylib
0x10fd4e000 - 0x10fd9dfff libboost_locale.dylib (*)
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0x10f474000 - 0x10f477fff libboost_chrono.dylib (*)
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0x10f6e4000 - 0x10f6e7fff libboost_atomic.dylib (*)
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0x10fdee000 - 0x10fe11fff libboost_serialization.dylib (*)
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0x11a927000 - 0x11badafff libOpenImageDenoise_core.dylib (*)
<265a1976-d277-34d4-b825-75b0003b5224> /Applications/Blender 4.1.app/
Contents/Resources/lib/libOpenImageDenoise_core.dylib

0x10ff0a000 - 0x10ff89fff libMaterialXRender.dylib (*) <8e71d322-
a36a-3a2c-81b9-126e2fd1719f> /Applications/Blender 4.1.app/Contents/
Resources/lib/libMaterialXRender.dylib

0x10fe56000 - 0x10fe95fff libMaterialXGenGls.dylib (*)
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Contents/Resources/lib/libMaterialXGenGls.dylib

0x110640000 - 0x11067ffff libMaterialXGenMsl.dylib (*)
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0x113bfa000 - 0x113c71fff libMaterialXGenShader.dylib (*)
<11553a08-6ae7-306b-911e-d1d109a1cc62> /Applications/Blender 4.1.app/
Contents/Resources/lib/libMaterialXGenShader.dylib

0x10fd2f000 - 0x10fd32fff com.apple.audio.AppleGFXHDAHALPlugIn
(240.1) <1fb99c77-7ed6-33fb-9ce3-caeaaefeb8b5> /System/Library/Extensions/
AppleGFXHDA.kext/Contents/PlugIns/AppleGFXHDAHALPlugIn.bundle/Contents/
MacOS/AppleGFXHDAHALPlugIn

0x11c3c0000 - 0x11c4ffff com.apple.audio.units.Components (1.14)
<c842f97c-213d-3ac0-8e74-4ccc663df66b> /System/Library/Components/
CoreAudio.component/Contents/MacOS/CoreAudio

0x11a8b1000 - 0x11a8c0fff libobjc-trampolines.dylib (*)
<5eaf78f9-49d0-30e2-a516-d53697b7344a> /usr/lib/libobjc-trampolines.dylib

0x122272000 - 0x122289fff com.apple.security.csparser (3.0)
<df067d8f-ed52-3756-a4f8-6fdcd763767a> /System/Library/Frameworks/
Security.framework/Versions/A/PlugIns/csparser.bundle/Contents/MacOS/csparser

0x122223000 - 0x12222efff math.cpython-311-darwin.so (*)
<2bdc6f21-37e9-3830-93ac-7c798395bf29> /Applications/Blender 4.1.app/
Contents/Resources/4.1/python/lib/python3.11/lib-dynload/math.cpython-311-
darwin.so

0x122243000 - 0x122246fff _typing.cpython-311-darwin.so (*)
<c04f8adc-e8f6-3f0f-aa09-338d6b0a0088> /Applications/Blender 4.1.app/
Contents/Resources/4.1/python/lib/python3.11/lib-dynload/_typing.cpython-311-
darwin.so

0x122257000 - 0x12225afff _opcode.cpython-311-darwin.so (*)
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Contents/Resources/4.1/python/lib/python3.11/lib-dynload/_opcode.cpython-311-
darwin.so

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Resources/4.1/python/lib/python3.11/lib-dynload/_json.cpython-311-darwin.so

0x1796b2000 - 0x1796c9fff zlib.cpython-311-darwin.so (*) <8bf12c10-
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Resources/4.1/python/lib/python3.11/lib-dynload/zlib.cpython-311-darwin.so
0x1796de000 - 0x1796f5fff _bz2.cpython-311-darwin.so (*)
<59017fe1-3d34-3c60-956c-6043c7f7b8a3> /Applications/Blender 4.1.app/
Contents/Resources/4.1/python/lib/python3.11/lib-dynload/_bz2.cpython-311-
darwin.so
0x17974a000 - 0x179779fff _lzma.cpython-311-darwin.so (*)
<87f2dad8-106a-3fb4-ac98-8117a85248d4> /Applications/Blender 4.1.app/
Contents/Resources/4.1/python/lib/python3.11/lib-dynload/_lzma.cpython-311-
darwin.so
0x129dde000 - 0x129de1fff _bisect.cpython-311-darwin.so (*)
<0dabbce3-8436-31b5-956c-aa3b79ec7d8c> /Applications/Blender 4.1.app/
Contents/Resources/4.1/python/lib/python3.11/lib-dynload/_bisect.cpython-311-
darwin.so
0x179689000 - 0x17968cfff _random.cpython-311-darwin.so (*)
<388e6d75-7754-356c-a4a5-749be2285fae> /Applications/Blender 4.1.app/
Contents/Resources/4.1/python/lib/python3.11/lib-dynload/_random.cpython-311-
darwin.so
0x179706000 - 0x17970dfff _sha512.cpython-311-darwin.so (*)
<056db500-74fa-37d5-89f8-13e771e508bc> /Applications/Blender 4.1.app/
Contents/Resources/4.1/python/lib/python3.11/lib-dynload/_sha512.cpython-311-
darwin.so
0x17969d000 - 0x1796a0fff _uuid.cpython-311-darwin.so (*) <d4901cd8-
caf8-379f-80ed-0eea09ace352> /Applications/Blender 4.1.app/Contents/
Resources/4.1/python/lib/python3.11/lib-dynload/_uuid.cpython-311-darwin.so
0x179cfc000 - 0x17a14bfff _multiarray_umath.cpython-311-darwin.so (*)
<68f6862c-f66f-3ac1-b43b-80ca40105ba6> /Applications/Blender 4.1.app/
Contents/Resources/4.1/python/lib/python3.11/site-packages/numpy/core/
_multiarray_umath.cpython-311-darwin.so
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CoreFoundation.framework/Versions/A/CoreFoundation
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  0x0 - 0xfffffffffffff ??? (*)
<00000000-0000-0000-0000-0000-000000000000> ???

```

External Modification Summary:

Calls made by other processes targeting this process:

```

task_for_pid: 0
thread_create: 0
thread_set_state: 0

```

Calls made by this process:

```

task_for_pid: 0
thread_create: 0
thread_set_state: 0

```

Calls made by all processes on this machine:

```

task_for_pid: 0
thread_create: 0
thread_set_state: 0

```

VM Region Summary:

ReadOnly portion of Libraries: Total=1.0G resident=0K(0%)

swapped_out_or_unallocated=1.0G(100%)

Writable regions: Total=4.7G written=0K(0%) resident=0K(0%)

swapped_out=0K(0%) unallocated=4.7G(100%)

VIRTUAL REGION				
REGION TYPE	SIZE	COUNT	(non-coalesced)	
=====	=====	=====		
Accelerate framework	256K	2		
Activity Tracing	256K	1		
CG backing stores	3648K	8		
CG image	1048K	4		
ColorSync	248K	28		
CoreAnimation	36K	8		
CoreGraphics	16K	3		
CoreGraphics (reserved) (unallocated)	8K	1		reserved VM address space
CoreUI image data	468K	6		
Foundation	16K	1		
Kernel Alloc Once	8K	1		
MALLOC	2.3G	849		
MALLOC guard page	48K	11		
MALLOC_MEDIUM (reserved) (unallocated)	1.2G	16		reserved VM address space
STACK GUARD	488K	122		
Stack	999.0M	123		
Stack Guard	4K	1		
VM_ALLOCATE	573.3M	218		
VM_ALLOCATE (reserved) (unallocated)	32K	1		reserved VM address space
__CTF	824	1		
__DATA	48.7M	498		
__DATA_CONST	28.1M	324		
__DATA_DIRTY	740K	118		
__FONT_DATA	2352	1		
__LINKEDIT	338.6M	125		
__OBJC_RO	66.3M	1		
__OBJC_RW	2013K	2		
__TEXT	723.3M	508		
dyld private memory	2308K	4		
mapped file	685.8M	29		
shared memory	848K	30		
=====	=====	=====		
TOTAL	6.9G	3045		
TOTAL, minus reserved VM space	5.7G	3045		

Full Report

```
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PRT\MAX SHRMOD REGION DETAIL\n  UNUSED SPACE AT START\n---> \n
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  "uuid" : "4cafbf15-47c9-3e93-abf0-7f8f01ea6b1d",
  "path" : "\\Users\\USER\\*_\\_imagingmath.cpython-311-darwin.so",
  "name" : "_imagingmath.cpython-311-darwin.so"
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{
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  "path" : "\\Applications\\Blender 4.1.app\\Contents\\Resources\\4.1\\python\\lib\\
python3.11\\lib-dynload\\_posixshm.cpython-311-darwin.so",
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},
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    "uuid" : "1a25bb0a-76db-3cdc-9e55-a4aaf1c4560b",
    "path" : "\\Applications\\Blender 4.1.app\\Contents\\Resources\\4.1\\python\\lib\\
python3.11\\lib-dynload\\mmap.cpython-311-darwin.so",
    "name" : "mmap.cpython-311-darwin.so"
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    "base" : 6389862400,
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python3.11\\lib-dynload\\audioop.cpython-311-darwin.so",
    "name" : "audioop.cpython-311-darwin.so"
  },
  {
    "source" : "P",
    "arch" : "x86_64",
    "base" : 6486528000,
    "size" : 1359872,
    "uuid" : "6d8749f4-e498-3629-bbe1-5033dce37c75",
    "path" : "\\Applications\\Blender 4.1.app\\Contents\\Resources\\4.1\\python\\lib\\
python3.11\\site-packages\\OpenImageIO\\OpenImageIO.cpython-311-darwin.so",
    "name" : "OpenImageIO.cpython-311-darwin.so"
  },
  {
    "source" : "P",
    "arch" : "x86_64",
    "base" : 6584659968,
    "size" : 75935744,
    "uuid" : "9b7b08d5-1f53-33c8-a0bf-5c5aa639bf53",
    "path" : "\\Users\\USER\\*\\libllvmlite.dylib",
    "name" : "libllvmlite.dylib"
  },
  {
    "source" : "P",
    "arch" : "x86_64",
    "base" : 6367576064,
    "size" : 12288,
    "uuid" : "4c250d99-9638-3a2d-997a-d7bea203e564",
    "path" : "\\Users\\USER\\*\\_typeconv.cpython-311-darwin.so",
    "name" : "_typeconv.cpython-311-darwin.so"
  },
  {
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"source" : "P",
"arch" : "x86_64",
"base" : 6492295168,
"size" : 233472,
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"path" : "\\Users\\USER\\*_\\_helperlib.cpython-311-darwin.so",
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},
{
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"name" : "_dynfunc.cpython-311-darwin.so"
},
{
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"base" : 6392745984,
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"name" : "_dispatcher.cpython-311-darwin.so"
},
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"size" : 4096,
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"name" : "_devicearray.cpython-311-darwin.so"
},
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"source" : "P",
"arch" : "x86_64",
"base" : 6389809152,
"size" : 16384,
"uuid" : "f04a5cf6-1e6c-3bc2-b6c1-379f40ddc4ff",
"path" : "\\Users\\USER\\*_\\_nrt_python.cpython-311-darwin.so",
"name" : "_nrt_python.cpython-311-darwin.so"
},
}
```

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{
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  "uuid" : "ed17566a-9729-33c2-9364-7c8004d7d7d7",
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  "name" : "_internal.cpython-311-darwin.so"
},
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  "base" : 6367551488,
  "size" : 4096,
  "uuid" : "b26ed66b-d4b7-3db1-a8dc-db7f701671d2",
  "path" : "\\Users\\USER*\\_box.cpython-311-darwin.so",
  "name" : "_box.cpython-311-darwin.so"
},
{
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  "base" : 6486245376,
  "size" : 131072,
  "uuid" : "3436af62-e757-3b8d-8547-cf6b669ee559",
  "path" : "\\Users\\USER\\Library\\Application Support\\Blender*\\
distances_mac_intel.so",
  "name" : "distances_mac_intel.so"
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{
  "source" : "P",
  "arch" : "x86_64",
  "base" : 6526513152,
  "size" : 1048576,
  "uuid" : "d99dbbd9-2a76-349c-9fab-59331eccddd6",
  "path" : "\\Users\\USER\\Library\\Application Support\\Blender*\\rope.so",
  "name" : "rope.so"
},
{
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  "arch" : "x86_64",
  "base" : 6486089728,
  "size" : 16384,
  "uuid" : "4a69d6c5-9b4f-382d-9a35-296c56c34c68",
  "path" : "\\Applications\\Blender 4.1.app\\Contents\\Resources\\4.1\\python\\lib\\
```



```
python3.11\lib-dynload\_lsprof.cpython-311-darwin.so",
  "name" : "_lsprof.cpython-311-darwin.so"
},
{
  "source" : "P",
  "arch" : "x86_64",
  "base" : 6814969856,
  "size" : 425984,
  "uuid" : "ba7123b3-009f-3c85-851e-d3d1122bd654",
  "path" : "\\Applications\\Blender 4.1.app\\Contents\\Resources\\lib\\
libOpenImageDenoise_device_cpu.dylib",
  "name" : "libOpenImageDenoise_device_cpu.dylib"
},
{
  "source" : "P",
  "arch" : "x86_64",
  "base" : 6814433280,
  "size" : 147456,
  "uuid" : "f7595168-6423-3d5a-9a0b-38c131ee40eb",
  "path" : "\\Applications\\Blender 4.1.app\\Contents\\Resources\\lib\\
libOpenImageDenoise_device_metal.dylib",
  "name" : "libOpenImageDenoise_device_metal.dylib"
},
{
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  "arch" : "x86_64",
  "base" : 140703152017408,
  "size" : 624112,
  "uuid" : "022fb827-a638-3286-a672-588c661526e0",
  "path" : "\\usr\\lib\\dyld",
  "name" : "dyld"
},
{
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  "arch" : "x86_64",
  "base" : 140703155298304,
  "size" : 237568,
  "uuid" : "484971ab-1a24-3d48-9726-4ad56d8e05d3",
  "path" : "\\usr\\lib\\system\\libsystem_kernel.dylib",
  "name" : "libsystem_kernel.dylib"
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{
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  "arch" : "x86_64",
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"base" : 140703153840128,
"size" : 294900,
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"path" : "\usr\lib\system\libdispatch.dylib",
"name" : "libdispatch.dylib"
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  "base" : 140703155535872,
  "size" : 49152,
  "uuid" : "60b15e1f-39ea-33a1-8616-3af57dc1094a",
  "path" : "\usr\lib\system\libsystem_pthread.dylib",
  "name" : "libsystem_pthread.dylib"
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{
  "source" : "P",
  "arch" : "x86_64",
  "base" : 140703315546112,
  "CFBundleShortVersionString" : "1.0",
  "CFBundleIdentifier" : "com.apple.audio.caulk",
  "size" : 151540,
  "uuid" : "0fdadea2-4652-33f5-b0ae-307aa9ed13e1",
  "path" : "\System\Library\PrivateFrameworks\caulk.framework\Versions\A\
caulk",
  "name" : "caulk"
},
{
  "source" : "P",
  "arch" : "x86_64",
  "base" : 140703188852736,
  "CFBundleShortVersionString" : "5.0",
  "CFBundleIdentifier" : "com.apple.audio.CoreAudio",
  "size" : 7020535,
  "uuid" : "42dafe44-55de-3615-975b-0e6516d4b073",
  "path" : "\System\Library\Frameworks\CoreAudio.framework\Versions\A\
CoreAudio",
  "name" : "CoreAudio",
  "CFBundleVersion" : "5.0"
},
{
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  "arch" : "x86_64",
  "base" : 140703154704384,
```

```
"size" : 507896,
"uuid" : "c39b7907-eabb-3019-aab0-f6aea01d5c1a",
"path" : "\usr\lib\libc++.1.dylib",
"name" : "libc++.1.dylib"
},
{
  "source" : "P",
  "arch" : "x86_64h",
  "base" : 140703155949568,
  "CFBundleShortVersionString" : "6.9",
  "CFBundleIdentifier" : "com.apple.CoreFoundation",
  "size" : 4837360,
  "uuid" : "46af372c-e1f2-33b3-a032-d5ac06f50c80",
  "path" : "\System\Library\Frameworks\CoreFoundation.framework\Versions\
A\CoreFoundation",
  "name" : "CoreFoundation",
  "CFBundleVersion" : "1979.102"
},
{
  "source" : "P",
  "arch" : "x86_64",
  "base" : 140703207178240,
  "CFBundleShortVersionString" : "6.9",
  "CFBundleIdentifier" : "com.apple.AppKit",
  "size" : 16814080,
  "uuid" : "1cef1965-5c03-321d-ac43-3383f38267b7",
  "path" : "\System\Library\Frameworks\AppKit.framework\Versions\CV
AppKit",
  "name" : "AppKit",
  "CFBundleVersion" : "2299.77.138"
},
{
  "size" : 0,
  "source" : "A",
  "base" : 0,
  "uuid" : "00000000-0000-0000-0000-000000000000"
}
],
"sharedCache" : {
  "base" : 140703151394816,
  "size" : 21474836480,
  "uuid" : "9b3c3d4c-ff04-3420-912e-a2f64a0f912e"
},
"vmSummary" : "ReadOnly portion of Libraries: Total=1.0G resident=0K(0%)
```

swapped_out_or_unallocated=1.0G(100%)\nWritable regions: Total=4.7G
written=0K(0%) resident=0K(0%) swapped_out=0K(0%) unallocated=4.7G(100%)

\n\n	VIRTUAL	REGION	\nREGION	TYPE	SIZE
COUNT (non-coalesced) \n=====					=====
\nAccelerate framework	256K	2	\nActivity	Tracing	256K
1 \nCG backing stores	3648K	8	\nCG	image	1048K
4 \nColorSync	248K	28	\nCore	Animation	36K
8 \nCoreGraphics	16K	3	\nCoreGraphics	(reserved)	8K
1 reserved VM address space (unallocated)\nCoreUI image data					
468K 6 \nFoundation	16K	1	\nKernel	Alloc Once	
8K 1 \nMALLOC	2.3G	849	\nMALLOC	guard page	
48K 11 \nMALLOC_MEDIUM (reserved)	1.2G	16	reserved VM	address space (unallocated)\nSTACK GUARD	488K 122 \nStack
999.0M 123 \nStack Guard	4K	1	\nVM_ALLOCATE		
573.3M 218 \nVM_ALLOCATE (reserved)	32K	1	reserved VM	address space (unallocated)\n__CTF	824 1 \n__DATA
48.7M 498 \n__DATA_CONST	28.1M	324	\n__DATA_DIRTY		
740K 118 \n__FONT_DATA	2352	1	\n__LINKEDIT		
338.6M 125 \n__OBJC_RO	66.3M	1	\n__OBJC_RW		
2013K 2 \n__TEXT	723.3M	508	\ndyld private memory		
2308K 4 \nmapped file	685.8M	29	\nshared memory		
848K 30 \n=====			=====	=====	\nTOTAL
6.9G 3045 \nTOTAL, minus reserved VM space	5.7G	3045	\n",		

```
"legacyInfo" : {  
  "threadTriggered" : {  
    "queue" : "com.apple.main-thread"  
  }  
},  
"logWritingSignature" : "8d2cf063c95b06b4f93445d5769e02bc91bedb18",  
"trialInfo" : {  
  "rollouts" : [  
    {  
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      "factorPackIds" : {  
        },  
      },  
    "deploymentId" : 240000069  
  ],  
  {  
    "rolloutId" : "645c2d2f9e69a025b0a37e29",  
    "factorPackIds" : {  
      },  
    },  
    "deploymentId" : 240000003
```

```
}  
],  
"experiments" : [  
  
]  
}  
}
```

Model: MacBookPro16,1, BootROM 2022.100.22.0.0 (iBridge: 21.16.4222.0.0,0), 8 processors, 8-Core Intel Core i9, 2.4 GHz, 64 GB, SMC
Graphics: Intel UHD Graphics 630, Intel UHD Graphics 630, Built-In
Graphics: AMD Radeon Pro 5500M, AMD Radeon Pro 5500M, PCIe, 8 GB
Display: Color LCD, 3072 x 1920 Retina, Main, MirrorOff, Online
Display: BenQ PD2705Q, 2560 x 1440 (QHD/WQHD - Wide Quad High Definition), MirrorOff, Online
Memory Module: BANK 0/ChannelA-DIMM0, 32 GB, DDR4, 2667 MHz, Micron, MT40A4G8BAF-062E:B
Memory Module: BANK 2/ChannelB-DIMM0, 32 GB, DDR4, 2667 MHz, Micron, MT40A4G8BAF-062E:B
AirPort: spairport_wireless_card_type_wifi (0x14E4, 0x7BF), wl0: Dec 9 2022 17:02:25 version 9.30.492.0.32.5.87 FWID 01-e7856862
Bluetooth: Version (null), 0 services, 0 devices, 0 incoming serial ports
Network Service: Wi-Fi, AirPort, en0
Network Service: iPad, Ethernet, en8
PCI Card: pci1b73,1100, USB eXtensible Host Controller, Thunderbolt@70,0,0
PCI Card: pci1b73,1100, USB eXtensible Host Controller, Thunderbolt@68,0,0
PCI Card: ethernet, Ethernet Controller, Thunderbolt@67,0,0
PCI Card: pci1b21,1242, USB eXtensible Host Controller, Thunderbolt@69,0,0
PCI Card: pci1b21,625, AHCI Controller, Thunderbolt@75,0,0
PCI Card: pci1b21,1142, USB eXtensible Host Controller, Thunderbolt@73,0,0
PCI Card: pci1b21,1142, USB eXtensible Host Controller, Thunderbolt@74,0,0
Serial ATA Device: ST8000NE0021-2EN112, 8 TB
Serial ATA Device: ST18000NT001-3LU101, 18 TB
USB Device: 4-Port USB 3.1 Hub
USB Device: USB31Bus
USB Device: 5-Port USB 2.1 Hub
USB Device: USB31Bus
USB Device: Mobile Drive
USB Device: USB30Bus
USB Device: USB3.1 Card Reader
USB Device: USB30Bus
USB Device: RaidConfig
USB Device: USB30Bus
USB Device: OWC Thunderbolt 3 Dock SD Card Reader

USB Device: OWC Thunderbolt 3 Audio Device
USB Device: USB Receiver
USB Device: iPad
USB Device: USB30Bus
USB Device: T2Bus
USB Device: composite_device
USB Device: Touch Bar Backlight
USB Device: Touch Bar Display
USB Device: Apple Internal Keyboard / Trackpad
USB Device: Headset
USB Device: Ambient Light Sensor
USB Device: FaceTime HD Camera (Built-in)
USB Device: Apple T2 Controller
Thunderbolt Bus: MacBook Pro, Apple Inc., 63.5
Thunderbolt Device: Thunderbolt 3 Dock, Other World Computing, 1, 35.1
Thunderbolt Bus: MacBook Pro, Apple Inc., 63.5