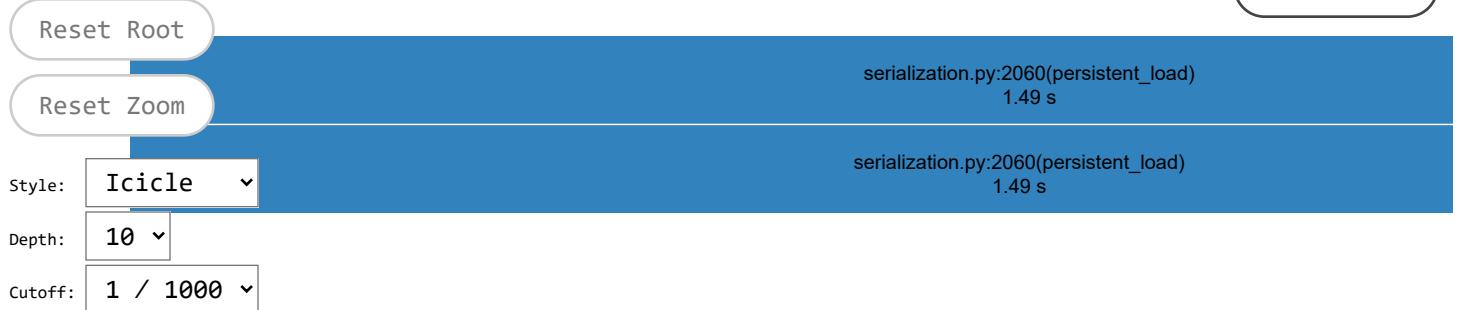


## SnakeViz

Call Stack

Search: 

ncalls	tottime	percall	cumtime	percall	
12496	28.85	0.002309	28.85	0.002309	~:0(<built-in method torch.conv2d>)
426	4.024	0.009446	4.024	0.009446	~:0(<method 'read' of 'cv2.VideoCapture' objects>)
10934	3.428	0.0003135	3.428	0.0003135	~:0(<built-in method torch._C._nn.silu_>)
426	2.85	0.00669	2.85	0.00669	~:0(<built-in method torch.max_pool2d>)
284	2.535	0.008925	2.645	0.009314	solution_base.py:573(_get_packet_content)
3410	1.228	0.0003601	1.228	0.0003601	~:0(<built-in method torch.cat>)
426	1.098	0.002576	1.098	0.002576	~:0(<waitKey>)
1399	0.8819	0.0006304	0.8819	0.0006304	~:0(<method 'read' of '_io.BufferedReader' objects>)
3	0.7163	0.2388	1.485	0.4951	serialization.py:2060(persistent_load)
1398	0.6887	0.0004926	0.6887	0.0004926	~:0(<built-in method _io.open_code>)
284	0.6	0.002113	0.6	0.002113	~:0(<built-in method torch._C._nn.upsample_nearest2d>)
1	0.4505	0.4505	0.4505	0.4505	~:0(<method 'load_verify_locations' of '_ssl._SSLContext'>)
5235	0.3176	6.067e-05	0.3177	6.07e-05	~:0(<built-in method nt.stat>)
43452/142	0.3045	0.002144	39.25	0.2764	module.py:1755(_call_impl)
427	0.3042	0.0007123	0.3042	0.0007123	~:0(<built-in method builtins.print>)
1398	0.2526	0.0001807	0.2526	0.0001807	~:0(<built-in method marshal.loads>)
1562	0.2458	0.0001573	5.849	0.003745	block.py:493(forward)
142	0.204	0.001437	0.6594	0.004644	block.py:1340(forward)

ncalls	tottime	percall	cumtime	percall	
43452/142	0.2003	0.00141	39.25	0.2764	module.py:1747(_wrapped_call_impl)
284	0.1931	0.00068	0.1931	0.00068	~:0(<method 'softmax' of 'torch._C.TensorBase' objects>)
426	0.1823	0.000428	0.1823	0.000428	~:0(<imshow>)
44448	0.1805	4.062e-06	0.1805	4.062e-06	~:0(<built-in method torch._C._get_tracing_state>)
2621/4	0.1798	0.04494	0.7073	0.1768	~:0(<built-in method builtins.exec>)
2300	0.1658	7.211e-05	0.1658	7.211e-05	~:0(<built-in method nt._getfinalpathname>)
142	0.1626	0.001145	0.1626	0.001145	~:0(<built-in method numpy.ascontiguousarray>)
883	0.1581	0.0001791	0.1581	0.0001791	~:0(<method 'float' of 'torch._C.TensorBase' objects>)
140	0.143	0.001022	0.143	0.001022	~:0(<solvePnP>)
61714	0.1322	2.143e-06	0.1322	2.143e-06	module.py:1927(__getattr__)
428	0.1253	0.0002927	0.1253	0.0002927	~:0(<method 'write' of '_io.TextIOWrapper' objects>)
568	0.1093	0.0001924	0.1093	0.0001924	~:0(<cvtColor>)
503	0.1092	0.000217	0.1319	0.0002621	serialization.py:1997(load_tensor)
11502	0.1053	9.153e-06	32.31	0.002809	conv.py:82(forward_fuse)
162	0.1015	0.0006263	0.1015	0.0006263	~:0(<method 'uniform_' of 'torch._C.TensorBase' objects>)
1398	0.09322	6.668e-05	0.3517	0.0002516	<frozen importlib._bootstrap_external>:751(_compile_byt
8865	0.09264	1.045e-05	0.1436	1.62e-05	<frozen importlib._bootstrap_external>:96(_path_join)
162	0.08892	0.0005489	0.08892	0.0005489	~:0(<built-in method torch.mm>)
142	0.08505	0.000599	0.2139	0.001506	ops.py:192(non_max_suppression)
1	0.07493	0.07493	0.07493	0.07493	~:0(<destroyAllWindows>)
142	0.07094	0.0004996	0.07094	0.0004996	~:0(<method 'sigmoid' of 'torch._C.TensorBase' objects>)
142	0.07046	0.0004962	0.4337	0.003054	predictor.py:150(preprocess)
2883/2824	0.06945	2.459e-05	0.3724	0.0001319	~:0(<built-in method builtins.__build_class__>)
4	0.06925	0.01731	0.07071	0.01768	solution_base.py:393(get_stream_packet_type)
284	0.06458	0.0002274	0.06458	0.0002274	~:0(<flip>)
176110/172583	0.06106	3.538e-07	0.07013	4.064e-07	~:0(<built-in method builtins.isinstance>)
142	0.06022	0.0004241	39.24	0.2763	tasks.py:159(__predict_once)
12496	0.05979	4.785e-06	28.99	0.00232	conv.py:553(forward)
142	0.05915	0.0004165	0.2144	0.00151	face_detector.py:74(get_head_pose)
12496	0.05602	4.483e-06	28.91	0.002313	conv.py:536(__conv_forward)
1136	0.05277	4.645e-05	17.46	0.01537	block.py:315(forward)
142	0.05176	0.0003645	0.07197	0.0005068	tal.py:382(dist2bbox)
317	0.05012	0.0001581	0.05197	0.000164	results.py:694(<genexpr>)
13/12	0.04982	0.004151	0.05318	0.004432	~:0(<built-in method __imp.create_dynamic>)
91872	0.04482	4.878e-07	0.04958	5.396e-07	~:0(<built-in method builtins.getattr>)
478	0.0424	8.871e-05	0.09704	0.000203	assumptions.py:614(__prepare_class_assumptions)
1451	0.04137	2.851e-05	0.04137	2.851e-05	~:0(<method '__exit__' of '_io.IOBase' objects>)
1278	0.04007	3.135e-05	0.04007	3.135e-05	~:0(<method 'chunk' of 'torch._C.TensorBase' objects>)
10934	0.03959	3.62e-06	3.516	0.0003216	activation.py:431(forward)
142	0.03954	0.0002784	0.03954	0.0002784	~:0(<method 'amax' of 'torch._C.TensorBase' objects>)

ncalls	totime	percall	cumtime	percall	
328	0.0394	0.0001201	0.03968	0.000121	~:0(<built-in method builtins.eval>)
1398	0.03813	2.727e-05	2.158	0.001544	<frozen importlib._bootstrap_external>:1062(get_code)
2414/1420	0.03766	2.652e-05	8.953	0.006305	container.py:238(forward)
10934	0.03632	3.322e-06	3.477	0.000318	functional.py:2358(silu)
124479/121090	0.03546	2.928e-07	0.04186	3.457e-07	~:0(<built-in method builtins.len>)
325	0.03082	9.484e-05	0.07664	0.0002358	__init__.py:355(namedtuple)
13/10	0.02975	0.002975	0.04463	0.004463	~:0(<built-in method _imp.exec_dynamic>)
4131/13	0.02864	0.002203	0.7174	0.05518	<frozen importlib._bootstrap>:1349(_find_and_load)
1127	0.02826	2.507e-05	0.02826	2.507e-05	~:0(<built-in method nt._path_exists>)
142	0.02807	0.0001977	0.02807	0.0001977	~:0(<copyMakeBorder>)
1758	0.02678	1.523e-05	0.4076	0.0002319	<frozen importlib._bootstrap_external>:1593(find_spec)
6	0.02672	0.004453	0.02672	0.004453	~:0(<built-in method _ctypes.LoadLibrary>)
324	0.0265	8.178e-05	0.03362	0.0001038	results.py:170(__getitem__)
81	0.02608	0.000322	0.3337	0.00412	torch_utils.py:252(fuse_conv_and_bn)
61695	0.02584	4.188e-07	0.02584	4.188e-07	~:0(<method 'append' of 'list' objects>)
39117	0.02539	6.49e-07	0.02884	7.373e-07	~:0(<built-in method builtins.hasattr>)
1	0.0252	0.0252	0.0252	0.0252	~:0(<method 'release' of 'cv2.VideoCapture' objects>)
599/88	0.02377	0.0002701	0.06377	0.0007246	_parser.py:512(_parse)
46952	0.02342	4.987e-07	0.02342	4.987e-07	~:0(<method 'startswith' of 'str' objects>)
283/0	0.02329	0	0	0	predictor.py:276(stream_inference)
142	0.02265	0.0001595	0.02395	0.0001686	shape_base.py:380(stack)
1458	0.02232	1.531e-05	0.4891	0.0003355	<frozen importlib._bootstrap>:1240(_find_spec)
322	0.02152	6.683e-05	0.3867	0.001201	dataclasses.py:921(__process_class)
142	0.02121	0.0001494	1.048	0.007378	block.py:1402(forward)
2341	0.02116	9.041e-06	0.06752	2.884e-05	<frozen importlib._bootstrap>:304(acquire)
142	0.02112	0.0001487	0.03594	0.0002531	ops.py:105(scale_boxes)
347	0.02093	6.031e-05	0.02093	6.031e-05	~:0(<built-in method unicodedata.lookup>)
142	0.01977	0.0001392	0.01977	0.0001392	~:0(<built-in method torch._ops.torchvision.nms>)
1301	0.01965	1.51e-05	0.01965	1.51e-05	~:0(<method 'view' of 'torch._C.TensorBase' objects>)
44332	0.01946	4.39e-07	0.01946	4.39e-07	~:0(<method 'endswith' of 'str' objects>)
45625	0.0188	4.121e-07	0.0188	4.121e-07	~:0(<method 'get' of 'dict' objects>)
17120/16635	0.01879	1.129e-06	0.03523	2.118e-06	~:0(<built-in method __new__ of type object at 0x00007FF
503	0.01805	3.589e-05	0.01805	3.589e-05	~:0(<method 'set_' of 'torch._C.TensorBase' objects>)
1580/85	0.01792	0.0002108	0.09627	0.001133	module.py:912(__apply)
282	0.0171	6.064e-05	0.0171	6.064e-05	~:0(<method 'ParseFromString' of 'google._upb._message.J
142	0.01684	0.0001186	0.01911	0.0001346	ops.py:444(xywh2xyxy)
2796	0.01627	5.818e-06	0.09271	3.316e-05	<frozen importlib._bootstrap_external>:482(cache_from_s
162	0.01586	9.788e-05	0.01586	9.788e-05	~:0(<built-in method torch.sqrt>)
15878	0.01586	9.987e-07	0.02527	1.592e-06	conflict.py:7(supersedes)
446	0.01584	3.552e-05	0.01584	3.552e-05	~:0(<method 'reshape' of 'torch._C.TensorBase' objects>)

ncalls	tottime	percall	cumtime	percall	
18694/18548	0.01567	8.448e-07	0.07428	4.005e-06	~:0(<method 'join' of 'str' objects>)
81	0.01536	0.0001896	0.01536	0.0001896	~:0(<built-in method torch.diag>)
1311	0.01505	1.148e-05	0.03793	2.893e-05	backends.py:210(__new__)
1049/83	0.01452	0.000175	0.03982	0.0004797	_compiler.py:37(__compile)
142	0.0142	0.0001	6.388	0.04498	head.py:114(forward)
1485/886	0.01403	1.584e-05	0.09063	0.0001023	inspect.py:2497(__signature_from_callable)
1398	0.01386	9.912e-06	1.625	0.001163	<frozen importlib._bootstrap_external>:1183(get_data)
32	0.01371	0.0004286	0.2801	0.008753	inspect.py:988(getmodule)
832	0.01368	1.645e-05	0.04139	4.975e-05	inspect.py:2393(__signature_from_function)
2468	0.01348	5.461e-06	0.02461	9.972e-06	functools.py:35(update_wrapper)
12815	0.01343	1.048e-06	0.01343	1.048e-06	~:0(<built-in method torch._C._has_torch_function_unary>)
396	0.01341	3.388e-05	0.01341	3.388e-05	~:0(<method 'clear' of 'dict' objects>)
1453/4	0.01337	0.003343	0.7168	0.1792	<frozen importlib._bootstrap>:1304(__find_and_load_unloc)
426	0.01329	3.121e-05	0.03589	8.424e-05	__init__.py:298(__init__)
568	0.01295	2.28e-05	0.02681	4.719e-05	_tensor.py:1038(split)
23707	0.01263	5.329e-07	0.01386	5.845e-07	~:0(<built-in method builtins setattr>)
2485	0.01261	5.074e-06	9.813	0.003949	~:0(<method 'extend' of 'list' objects>)
142	0.01217	8.568e-05	0.01567	0.0001103	__init__.py:323(check_cfg)
29993	0.012	4e-07	0.012	4e-07	~:0(<method 'rstrip' of 'str' objects>)
143	0.0119	8.321e-05	0.0119	8.321e-05	~:0(<method 'max' of 'torch._C.TensorBase' objects>)
426	0.01189	2.79e-05	3.271	0.007679	block.py:351(forward)
2341	0.01181	5.045e-06	0.02951	1.261e-05	<frozen importlib._bootstrap>:426(__get_module_lock)
1449	0.01173	8.097e-06	0.01592	1.099e-05	<frozen importlib._bootstrap>:232(__init__)
31598	0.0117	3.703e-07	0.0117	3.703e-07	assumptions.py:489(as_property)
142	0.01163	8.189e-05	0.5767	0.004061	head.py:150(__inference)
2341	0.01159	4.951e-06	0.02395	1.023e-05	<frozen importlib._bootstrap>:124(setdefault)
6032	0.01117	1.852e-06	0.02466	4.089e-06	conflict.py:12(consistent)
418	0.01088	2.603e-05	0.01088	2.603e-05	~:0(<built-in method __make_subclass>)
144	0.01047	7.273e-05	0.01047	7.273e-05	~:0(<built-in method nt.listdir>)
1236	0.01038	8.399e-06	0.268	0.0002168	dataclasses.py:449(__create_fn)
1967	0.01026	5.217e-06	0.02757	1.402e-05	module.py:1944(__setattr__)
2341	0.01022	4.365e-06	0.01563	6.677e-06	<frozen importlib._bootstrap>:372(release)
8877	0.0101	1.137e-06	0.01884	2.122e-06	tokenize.py:569(__generate_tokens_from_c_tokenizer)
1509	0.01008	6.677e-06	0.02634	1.746e-05	_guards.py:1028(detect_fake_mode)
568	0.009857	1.735e-05	0.009857	1.735e-05	~:0(<built-in method torch.split_with_sizes>)
142	0.009843	6.932e-05	0.0439	0.0003092	augment.py:1657(__call__)
4742	0.009836	2.074e-06	0.02425	5.113e-06	<frozen ntpath>:51(normcase)
8043	0.009536	1.186e-06	0.009547	1.187e-06	inspect.py:1828(__shadowed_dict)
1392/4	0.009377	0.002344	0.7152	0.1788	<frozen importlib._bootstrap>:911(__load_unlocked)
1412	0.009342	6.616e-06	0.07594	5.378e-05	<frozen importlib._bootstrap>:733(__init_module_attrs)

ncalls	tottime	percall	cumtime	percall	
284	0.009233	3.251e-05	0.009233	3.251e-05	~:0(<built-in method mediapipe.python._framework_bindi
1398	0.009222	6.596e-06	0.01671	1.195e-05	<frozen importlib._bootstrap_external>:666(_classify_pyc)
280	0.009177	3.278e-05	0.01017	3.631e-05	gaze_detector.py:102(get_eye_center)
1150	0.009172	7.976e-06	0.1924	0.0001673	<frozen ntpath>:692(realpath)
1378/4	0.00885	0.002212	0.7148	0.1787	<frozen importlib._bootstrap_external>:989(exec_module)
142	0.008667	6.103e-05	0.01419	9.99e-05	ops.py:341(clip_boxes)
4742	0.008522	1.797e-06	0.008522	1.797e-06	~:0(<built-in method _winapi.LCMapStringEx>)
23615	0.008305	3.517e-07	0.01749	7.407e-07	~:0(<built-in method builtins.all>)
569	0.008265	1.452e-05	0.008265	1.452e-05	~:0(<method 'unbind' of 'torch._C.TensorBase' objects>)
162	0.008222	5.075e-05	0.008222	5.075e-05	~:0(<method 'copy_' of 'torch._C.TensorBase' objects>)
2556	0.008096	3.168e-06	0.01365	5.338e-06	container.py:230(__iter__)
2341	0.008095	3.458e-06	0.03349	1.431e-05	<frozen importlib._bootstrap>:162(__enter__)
89	0.008004	8.993e-05	0.04325	0.000486	conflict.py:24(ambiguities)
1415	0.007802	5.514e-06	0.02297	1.624e-05	<frozen importlib._bootstrap_external>:802(spec_from_fil
2796	0.007786	2.785e-06	0.02194	7.846e-06	<frozen importlib._bootstrap_external>:132(__path_split)
365	0.007767	2.128e-05	0.007767	2.128e-05	~:0(<built-in method torch.zeros>)
2272	0.007741	3.407e-06	6.928	0.003049	block.py:318(<genexpr>)
5118	0.007731	1.51e-06	0.01548	3.024e-06	typing.py:1215(__setattr__)
485	0.007718	1.591e-05	0.01396	2.878e-05	enum.py:254(__set_name__)
282/0	0.007673	0	0	0	grad_mode.py:273(__exit__)
2049	0.00758	3.699e-06	0.01582	7.719e-06	typing.py:175(__type_check)
3983	0.007578	1.903e-06	0.0158	3.968e-06	~:0(<built-in method builtins.max>)
1234	0.007543	6.113e-06	0.02246	1.82e-05	decorators.py:762(__call__)
13803	0.00749	5.426e-07	0.01094	7.927e-07	_parser.py:168(__getitem__)
284	0.007452	2.624e-05	0.01362	4.795e-05	grad_mode.py:269(__enter__)
176	0.007386	4.197e-05	0.01334	7.58e-05	~:0(<built-in method __io.open>)
324	0.007376	2.277e-05	0.008601	2.654e-05	results.py:893(__init__)
10932	0.007318	6.694e-07	0.01156	1.058e-06	_parser.py:261(get)
2722	0.007272	2.672e-06	0.01397	5.131e-06	inspect.py:2739(__init__)
148	0.007246	4.896e-05	0.007246	4.896e-05	~:0(<built-in method torch.arange>)
2	0.007204	0.003602	0.007204	0.003602	~:0(<method 'matmul' of 'torch._C.TensorBase' objects>)
1308	0.007145	5.463e-06	0.007145	5.463e-06	~:0(<method 'to' of 'torch._C.TensorBase' objects>)
17810	0.007082	3.976e-07	0.007082	3.976e-07	~:0(<method 'get' of 'mappingproxy' objects>)
4493	0.007011	1.56e-06	0.008451	1.881e-06	module.py:2740(named_children)
7816	0.006795	8.694e-07	0.01233	1.577e-06	~:0(<method 'update' of 'dict' objects>)
84	0.006771	8.061e-05	0.006771	8.061e-05	~:0(<method 'mul' of 'torch._C.TensorBase' objects>)
7951/1279	0.006714	5.249e-06	0.007603	5.945e-06	module.py:2787(named_modules)
4194	0.006702	1.598e-06	0.01056	2.519e-06	<frozen importlib._bootstrap_external>:84(_unpack_uint32)
1314	0.006669	5.075e-06	0.009909	7.541e-06	inspect.py:3025(__init__)
1196	0.006666	5.574e-06	0.04899	4.096e-05	inspect.py:951(getsourcefile)

ncalls	tottime	percall	cumtime	percall	
1457	0.006613	4.539e-06	0.4399	0.0003019	<frozen importlib._bootstrap_external>:1491(_get_spec)
282/0	0.006596	0	0	0	_contextlib.py:25(generator_context)
4116/3738	0.006595	1.764e-06	0.0796	2.129e-05	typing.py:392(inner)
31851/31717	0.006595	2.079e-07	0.006719	2.118e-07	~:0(<built-in method builtins.hash>)
665	0.006582	9.897e-06	0.006582	9.897e-06	~:0(<built-in method torch.empty>)
462	0.006567	1.421e-05	0.01326	2.87e-05	_compiler.py:243(_optimize_charset)
10583	0.006548	6.188e-07	0.006548	6.188e-07	~:0(<method 'rpartition' of 'str' objects>)
1231	0.006439	5.23e-06	0.01886	1.532e-05	dataclasses.py:760(_get_field)
1105	0.006369	5.763e-06	0.006369	5.763e-06	~:0(<built-in method torch._has_compatible_shallow_copy>)
19	0.006368	0.0003352	0.006368	0.0003352	~:0(<method 'readline' of '_io.BufferedReader' objects>)
13	0.006354	0.0004887	0.00668	0.0005138	~:0(<method 'readlines' of '_io._IOBase' objects>)
9730	0.006337	6.512e-07	0.006337	6.512e-07	<frozen importlib._bootstrap>:491(_verbose_message)
280	0.006262	2.236e-05	0.03929	0.0001403	packet_getter.py:79(get_proto_list)
1	0.006254	0.006254	0.006259	0.006259	serialization.py:770(__init__)
12939	0.006145	4.749e-07	0.02946	2.277e-06	conflict.py:43(edge)
101	0.006076	6.016e-05	1.183	0.01171	library.py:293(impl)
852	0.006042	7.091e-06	0.0115	1.35e-05	container.py:302(_get_abs_string_index)
10116	0.006039	5.969e-07	0.006039	5.969e-07	~:0(<method 'replace' of 'str' objects>)
1169	0.006031	5.159e-06	0.008969	7.672e-06	inspect.py:176(get_annotations)
172	0.006016	3.498e-05	0.03184	0.0001851	enum.py:528(__new__)
3254/2915	0.005902	2.025e-06	1.479	0.0005073	~:0(<built-in method builtins.any>)
142	0.005875	4.137e-05	0.04427	0.0003118	predict.py:111(construct_result)
280	0.005861	2.093e-05	0.005861	2.093e-05	~:0(<built-in method mediapipe.python._framework_bindi>)
13254	0.005764	4.349e-07	0.00866	6.534e-07	conflict.py:15(<genexpr>)
1045	0.005731	5.484e-06	0.01262	1.207e-05	enum.py:390(__setitem__)
1140	0.005664	4.969e-06	0.005664	4.969e-06	~:0(<built-in method builtins.round>)
2911	0.005652	1.942e-06	0.01211	4.161e-06	inspect.py:1802(_check_class)
2911	0.005634	1.936e-06	0.02547	8.751e-06	inspect.py:1841(getattr_static)
142	0.005582	3.931e-05	0.005582	3.931e-05	~:0(<built-in method torch.from_numpy>)
205	0.005572	2.718e-05	0.005572	2.718e-05	~:0(<method 'copy' of 'dict' objects>)
2341	0.005545	2.369e-06	0.007561	3.23e-06	<frozen importlib._bootstrap>:74(__new__)
163	0.005531	3.394e-05	0.005531	3.394e-05	~:0(<method 'div' of 'torch._C.TensorBase' objects>)
2211	0.00552	2.497e-06	0.01195	5.403e-06	dataclasses.py:701(_is_type)
283/0	0.005516	0	0	0	~:0(<method 'send' of 'generator' objects>)
808	0.005486	6.79e-06	0.03749	4.64e-05	typing.py:1269(__init__)
1003	0.005478	5.461e-06	0.005583	5.566e-06	~:0(<method 'encode' of 'str' objects>)
426	0.005448	1.279e-05	0.02073	4.865e-05	__init__.py:1611(findCaller)
568	0.005444	9.585e-06	0.005444	9.585e-06	~:0(<method 'clamp' of 'torch._C.TensorBase' objects>)
142	0.005389	3.795e-05	0.005389	3.795e-05	~:0(<method 'int' of 'torch._C.TensorBase' objects>)
13042	0.00529	4.056e-07	0.00529	4.056e-07	_parser.py:240(__next__)

ncalls	tottime	percall	cumtime	percall	
7724	0.005191	6.72e-07	0.005191	6.72e-07	~:0(<method 'rfind' of 'str' objects>)
1557	0.005183	3.329e-06	0.01349	8.662e-06	<frozen importlib._bootstrap_external>:172(_path_isabs)
8969	0.005143	5.734e-07	0.009135	1.019e-06	__init__.py:447(__make)
4581	0.005123	1.118e-06	0.005123	1.118e-06	~:0(<built-in method builtins.iter>)
600	0.0051	8.499e-06	0.01033	1.721e-05	<frozen ntpath>.236(split)
852	0.005084	5.967e-06	0.01773	2.081e-05	container.py:319(__getitem__)
142	0.005081	3.578e-05	1.669	0.01176	block.py:1518(forward)
2664/2114	0.005017	2.373e-06	0.05276	2.496e-05	trace_rules.py:2893(load_object)
8388	0.005011	5.974e-07	0.008225	9.806e-07	<frozen importlib._bootstrap_external>:134(<genexpr>)
89	0.004934	5.544e-05	0.04167	0.0004682	conflict.py:56(ordering)
1486/45	0.004915	0.0001092	0.5228	0.01162	<frozen importlib._bootstrap>:1390(_handle_fromlist)
1458	0.004914	3.37e-06	0.004914	3.37e-06	~:0(<built-in method __imp.is_builtin>)
1146	0.00489	4.267e-06	0.008064	7.037e-06	container.py:344(__iter__)
3116/9	0.004863	0.0005403	0.7073	0.07859	<frozen importlib._bootstrap>:480(_call_with_frames_rem
570	0.00485	8.509e-06	0.00485	8.509e-06	~:0(<method 'transpose' of 'torch._C.TensorBase' objects>)
4	0.004833	0.001208	0.004833	0.001208	~:0(<built-in method torch.ones>)
2341	0.004796	2.049e-06	0.004796	2.049e-06	<frozen importlib._bootstrap>:79(__init__)
1412/1409	0.00479	3.4e-06	0.1379	9.788e-05	<frozen importlib._bootstrap>:806(module_from_spec)
142	0.004769	3.358e-05	0.04148	0.0002921	object_detector.py:40(_process_detections)
5131	0.004735	9.228e-07	0.3155	6.148e-05	<frozen importlib._bootstrap_external>:140(_path_stat)
13738	0.004725	3.439e-07	0.004725	3.439e-07	~:0(<built-in method nt.fspath>)
284	0.004719	1.662e-05	0.6065	0.002136	functional.py:4453(interpolate)
26	0.004711	0.0001812	0.2381	0.009159	library.py:135(define)
1557	0.004708	3.024e-06	0.004708	3.024e-06	~:0(<built-in method nt._path_splitroot>)
142	0.004689	3.302e-05	0.01865	0.0001313	<frozen importlib._bootstrap_external>:1644(__fill_cache)
140	0.004645	3.318e-05	0.004645	3.318e-05	~:0(<RQDecomp3x3>)
142	0.00464	3.268e-05	0.09292	0.0006544	predictor.py:407(write_results)
142	0.004616	3.251e-05	0.02983	0.00021	__init__.py:275(get_cfg)
568	0.004605	8.107e-06	0.04204	7.401e-05	typing.py:694(Union)
324	0.004595	1.418e-05	0.004595	1.418e-05	results.py:962(cls)
4	0.004553	0.001138	0.02911	0.007277	_config_module.py:240(get_assignments_with_compile_ig)
160	0.004548	2.842e-05	0.008465	5.291e-05	__init__.py:347(__new__)
1561	0.004533	2.904e-06	0.006022	3.858e-06	<frozen ntpath>:179(splitroot)
1	0.004517	0.004517	0.4043	0.4043	autobackend.py:134(__init__)
1415	0.004516	3.191e-06	0.02804	1.981e-05	<frozen importlib._bootstrap_external>:1588(__get_spec)
142	0.004447	3.132e-05	3.621	0.0255	block.py:237(forward)
5424	0.004438	8.182e-07	0.008304	1.531e-06	typing.py:1161(__is_dunder)
3953	0.004387	1.11e-06	0.004387	1.11e-06	~:0(<method 'values' of 'collections.OrderedDict' objects>)
142	0.004324	3.045e-05	0.004324	3.045e-05	~:0(<method 'bincount' of 'torch._C.TensorBase' objects>)
321	0.004292	1.337e-05	0.07611	0.0002371	dataclasses.py:568(__init_fn)

ncalls	tottime	percall	cumtime	percall	
1454	0.00423	2.909e-06	0.00423	2.909e-06	~:0(<built-in method _thread.allocate_lock>)
420	0.004227	1.006e-05	0.004227	1.006e-05	~:0(<built-in method numpy.array>)
145	0.004204	2.899e-05	0.004204	2.899e-05	~:0(<built-in method torch.stack>)
1398	0.0042	3.004e-06	0.008902	6.368e-06	<frozen importlib._bootstrap_external>:699(_validate_time)
1411	0.004185	2.966e-06	0.05786	4.101e-05	<frozen importlib._bootstrap_external>:611(_get_cached)
503	0.004183	8.315e-06	0.03747	7.45e-05	_utils.py:216(_rebuild_tensor_v2)
142	0.004182	2.945e-05	0.2636	0.001856	predict.py:34(postprocess)
8689	0.004092	4.709e-07	0.005837	6.717e-07	inspect.py:298(ismodule)
142	0.004089	2.88e-05	0.267	0.00188	block.py:78(forward)
426	0.004033	9.467e-06	0.1919	0.0004504	patches.py:71(imshow)
136	0.003924	2.886e-05	0.008528	6.27e-05	facts.py:599(deduce_all_facts)
2561	0.003923	1.532e-06	0.004642	1.813e-06	inspect.py:1793(_check_instance)
142	0.003901	2.747e-05	0.01913	0.0001347	gaze_detector.py:149(get_gaze_direction)
8958	0.003848	4.295e-07	0.004119	4.598e-07	~:0(<method 'add' of 'set' objects>)
1	0.003774	0.003774	0.003774	0.003774	~:0(<method '__or__' of 'torch._C.TensorBase' objects>)
2341	0.003763	1.607e-06	0.005521	2.358e-06	<frozen importlib._bootstrap>:82(remove)
1	0.003716	0.003716	0.003716	0.003716	~:0(<method 'abs' of 'torch._C.TensorBase' objects>)
3	0.003702	0.001234	0.003702	0.001234	~:0(<built-in method torch.floor_divide>)
1398	0.003699	2.646e-06	0.003699	2.646e-06	~:0(<built-in method _imp._fix_co_filename>)
142	0.003673	2.587e-05	39.25	0.2764	autobackend.py:615(forward)
426	0.003625	8.51e-06	0.003991	9.368e-06	ops.py:42(__init__)
568	0.003622	6.377e-06	2.871	0.005055	block.py:240(<genexpr>)
1400/1397	0.003592	2.571e-06	0.00862	6.17e-06	<frozen importlib._bootstrap_external>:643(_check_name_)
427	0.00357	8.36e-06	0.2222	0.0005203	__init__.py:1529(info)
14904	0.003482	2.336e-07	0.003482	2.336e-07	~:0(<built-in method builtins.issubclass>)
150	0.003448	2.298e-05	0.003448	2.298e-05	~:0(<built-in method builtins.compile>)
1154/200	0.003432	1.716e-05	0.004664	2.332e-05	__parser.py:178(getwidth)
8864	0.003388	3.822e-07	0.02284	2.577e-06	tokenize.py:460(tokenize)
4493	0.00337	7.501e-07	0.01182	2.631e-06	module.py:2731(children)
385/1	0.003353	0.003353	0.01086	0.01086	module.py:2943(__repr__)
1837	0.003348	1.823e-06	0.09764	5.315e-05	<frozen importlib._bootstrap_external>:150(__path_is_mod)
1278	0.003334	2.609e-06	0.01378	1.078e-05	__init__.py:200(__internal_frame)
2905	0.003333	1.147e-06	0.005334	1.836e-06	enum.py:726(__call__)
2367	0.003331	1.407e-06	0.003331	1.407e-06	~:0(<method 'match' of 're.Pattern' objects>)
5874	0.003329	5.666e-07	0.005064	8.62e-07	<frozen importlib._bootstrap>:1226(__exit__)
1486	0.003289	2.213e-06	0.07047	4.742e-05	<frozen importlib._bootstrap>:416(__enter__)
3895	0.003286	8.436e-07	0.005478	1.406e-06	<frozen importlib._bootstrap>:645(parent)
825	0.003271	3.964e-06	0.01215	1.473e-05	typing_extensions.py:3177(__collect_parameters)
1449	0.003251	2.244e-06	0.005167	3.566e-06	<frozen importlib._bootstrap>:445(cb)
6032	0.003177	5.266e-07	0.03012	4.993e-06	conflict.py:19(ambiguous)

ncalls	totime	percall	cumtime	percall	
9664	0.003174	3.284e-07	0.003174	3.284e-07	~:0(<built-in method _imp.acquire_lock>)
15/4	0.003171	0.0007929	0.005454	0.001364	_config_module.py:176(visit)
426	0.003149	7.392e-06	2.857	0.006707	pooling.py:212(forward)
4	0.003147	0.0007867	0.003659	0.0009147	symbolic_convert.py:939(__init__)
2664/2114	0.003098	1.466e-06	0.02424	1.147e-05	trace_rules.py:2883(_load_obj_from_str)
1604	0.003086	1.924e-06	0.003086	1.924e-06	~:0(<method 'find' of 'bytearray' objects>)
1164	0.003082	2.648e-06	0.06167	5.298e-05	inspect.py:976(getabsfile)
1805	0.003074	1.703e-06	0.004874	2.7e-06	parameter.py:10(__instancecheck__)
1398	0.003064	2.191e-06	0.07174	5.131e-05	<frozen importlib._bootstrap_external>:1202(path_stats)
81	0.003044	3.758e-05	0.1376	0.001698	conv.py:86(__init__)
5874	0.003038	5.171e-07	0.004565	7.771e-07	<frozen importlib._bootstrap>:1222(__enter__)
426	0.003008	7.061e-06	0.1477	0.0003466	__init__.py:1148(emit)
710	0.002982	4.2e-06	0.004758	6.702e-06	predictor.py:503(run_callbacks)
416	0.002958	7.11e-06	0.00647	1.555e-05	pathlib.py:387(parse_path)
125	0.002952	2.362e-05	0.003765	3.012e-05	typing.py:1481(<genexpr>)
1429	0.002924	2.046e-06	0.002924	2.046e-06	~:0(<method 'format' of 'str' objects>)
1031	0.002915	2.827e-06	0.004736	4.594e-06	inspect.py:754(unwrap)
290	0.002911	1.004e-05	0.01763	6.08e-05	solution_base.py:564(make_packet)
9664	0.002894	2.995e-07	0.002894	2.995e-07	~:0(<built-in method _imp.release_lock>)
1297	0.002866	2.21e-06	0.003162	2.438e-06	grad_mode.py:75(__init__)
4773	0.002851	5.973e-07	0.002851	5.973e-07	~:0(<method 'items' of 'dict' objects>)
1150	0.002815	2.448e-06	0.004688	4.077e-06	<frozen ntpath>:87(isabs)
4197	0.002808	6.69e-07	0.002808	6.69e-07	~:0(<built-in method from_bytes>)
426	0.002799	6.571e-06	0.00298	6.995e-06	__init__.py:488(<genexpr>)
2572	0.002779	1.08e-06	0.02807	1.091e-05	utils.py:1069(unwrap_with_attr_name_if_wrapper)
280	0.002772	9.899e-06	0.003453	1.233e-05	gaze_detector.py:110(get_iris_center)
2174	0.00277	1.274e-06	0.00277	1.274e-06	functools.py:65(wraps)
2	0.002768	0.001384	0.002768	0.001384	~:0(<built-in method torch.remainder>)
825	0.002758	3.343e-06	0.003852	4.668e-06	typing_extensions.py:3092(_has_generic_or_protocol_as_)
2536	0.002753	1.085e-06	0.00527	2.078e-06	grad_mode.py:184(__init__)
1171	0.002749	2.348e-06	0.002749	2.348e-06	~:0(<built-in method nt._getfullpathname>)
855	0.002742	3.207e-06	0.03683	4.307e-05	<frozen importlib._bootstrap>:463(_lock_unlock_module)
4364	0.002725	6.243e-07	0.002725	6.243e-07	~:0(<method 'split' of 'str' objects>)
400/83	0.00271	3.265e-05	0.06453	0.0007774	_parser.py:452(parse_sub)
426	0.002695	6.326e-06	0.2181	0.000512	__init__.py:1660(log)
2692/19	0.002683	0.0001412	0.0298	0.001568	__init__.py:73(import_module)
980	0.002672	2.727e-06	0.004931	5.031e-06	inspect.py:2160(signature_is_functionlike)
706	0.002667	3.778e-06	0.00455	6.445e-06	pathlib.py:358(__init__)
114	0.00266	2.333e-05	0.00281	2.465e-05	_ops.py:688(__init__)
1457	0.002656	1.823e-06	0.4425	0.0003037	<frozen importlib._bootstrap_external>:1520(find_spec)

ncalls	totime	percall	cumtime	percall	
142	0.002649	1.865e-05	0.02657	0.0001871	boxes.py:13(nms)
1398	0.002627	1.879e-06	0.002627	1.879e-06	<frozen importlib._bootstrap>:48(__new_module)
569	0.002616	4.598e-06	0.01417	2.49e-05	_tensor.py:1175(__iter__)
426	0.002603	6.111e-06	0.00848	1.99e-05	__init__.py:690(format)
426	0.002578	6.052e-06	0.01331	3.124e-05	__init__.py:537(format)
5534	0.002575	4.653e-07	0.002575	4.653e-07	~:0(<built-in method _thread.get_ident>)
1699	0.002555	1.504e-06	0.09375	5.518e-05	<frozen importlib._bootstrap_external>:159(__path_isfile)
1509	0.002552	1.691e-06	0.007954	5.271e-06	_pytree.py:1088(tree_leaves)
2347	0.002544	1.084e-06	0.002544	1.084e-06	~:0(<method 'dim' of 'torch._C.TensorBase' objects>)
142	0.002536	1.786e-05	0.0126	8.874e-05	predictor.py:250(setup_source)
434	0.002535	5.841e-06	0.006763	1.558e-05	inspect.py:2120(__signature_bound_method)
4893	0.002509	5.128e-07	0.003829	7.825e-07	_parser.py:176(append)
2666	0.002501	9.383e-07	0.002501	9.383e-07	typing.py:1273(<genexpr>)
2809	0.002484	8.842e-07	0.06034	2.148e-05	<frozen importlib._bootstrap>:632(cached)
83	0.002483	2.992e-05	0.003092	3.726e-05	module.py:466(__init__)
1144	0.00248	2.168e-06	0.002906	2.54e-06	_ops.py:1045(<genexpr>)
1722	0.002476	1.438e-06	0.004108	2.386e-06	parameter.py:216(__instancecheck__)
503	0.002444	4.86e-06	0.007613	1.514e-05	_tensor.py:307(__typed_storage)
2692/19	0.002437	0.0001282	0.02974	0.001565	<frozen importlib._bootstrap>:1375(__gcd_import)
1758	0.00243	1.382e-06	0.00243	1.382e-06	<frozen importlib._bootstrap_external>:67(__relax_case)
2	0.002416	0.001208	0.002416	0.001208	~:0(<method 'ne' of 'torch._C.TensorBase' objects>)
1819	0.002412	1.326e-06	0.02664	1.465e-05	<frozen importlib._bootstrap_external>:1469(__path_impor
426	0.00241	5.658e-06	2.854	0.0067	_jit_internal.py:612(fn)
142	0.002406	1.694e-05	39.24	0.2763	tasks.py:141(predict)
1468	0.002354	1.604e-06	0.00644	4.387e-06	dataclasses.py:864(__set_new_attribute)
142	0.002309	1.626e-05	0.07561	0.0005325	results.py:664(verbose)
568	0.002308	4.063e-06	0.3489	0.0006143	conv.py:672(forward)
359	0.002307	6.426e-06	0.1164	0.0003243	__init__.py:280(__compile__)
568	0.002303	4.055e-06	0.004651	8.189e-06	typing.py:345(__remove_dups_flatten)
142	0.002303	1.622e-05	0.04637	0.0003266	predictor.py:184(pre_transform)
284	0.002299	8.094e-06	0.002444	8.604e-06	grad_mode.py:259(__init__)
1	0.002295	0.002295	0.01312	0.01312	packages.py:1(<module>)
1268	0.002285	1.802e-06	0.005573	4.395e-06	grad_mode.py:80(__enter__)
1006	0.002273	2.259e-06	0.002751	2.734e-06	storage.py:688(__new__)
586	0.002262	3.86e-06	0.004634	7.909e-06	<frozen genericpath>:133(__splitext)
123	0.002261	1.838e-05	0.02039	0.0001658	_utils.py:95(kwonly_to_pos_or_kw)
2	0.002252	0.001126	0.002252	0.001126	~:0(<method 'ge' of 'torch._C.TensorBase' objects>)
1846	0.002251	1.219e-06	0.002251	1.219e-06	~:0(<method 'is_floating_point' of 'torch._C.TensorBase' ol
2586	0.002242	8.67e-07	0.002242	8.67e-07	~:0(<method 'pop' of 'dict' objects>)
3428	0.002233	6.513e-07	0.002749	8.02e-07	inspect.py:3072(<genexpr>)

ncalls	totime	percall	cumtime	percall	
862	0.002227	2.583e-06	0.008724	1.012e-05	inspect.py:391(_has_code_flag)
284	0.002211	7.785e-06	0.6087	0.002143	upsampling.py:171(forward)
2341	0.002203	9.412e-07	0.003844	1.642e-06	<frozen importlib._bootstrap>:173(__exit__)
4682	0.002199	4.696e-07	0.002199	4.696e-07	~:0(<method '__exit__' of '_thread.RLock' objects>)
2688	0.002194	8.161e-07	0.002194	8.161e-07	~:0(<method 'rsplit' of 'str' objects>)
426	0.002175	5.106e-06	0.1526	0.0003581	__init__.py:1011(handle)
1	0.002155	0.002155	0.002155	0.002155	model.py:87(task_map)
187	0.002153	1.151e-05	0.002358	1.261e-05	_compiler.py:386(_mk_bitmap)
2423	0.002145	8.853e-07	0.002145	8.853e-07	~:0(<built-in method nt._path_normpath>)
140	0.002145	1.532e-05	0.002145	1.532e-05	~:0(<Rodrigues>)
3982	0.002143	5.382e-07	0.002143	5.382e-07	~:0(<method 'pop' of 'list' objects>)
987	0.002097	2.124e-06	0.01122	1.137e-05	typing.py:1546(__getitem__)
6375	0.002087	3.274e-07	0.002087	3.274e-07	~:0(<method 'items' of 'collections.OrderedDict' objects>)
1486	0.002072	1.394e-06	0.01347	9.066e-06	<frozen importlib._bootstrap>:420(__exit__)
281	0.00207	7.367e-06	0.003546	1.262e-05	~:0(<built-in method _warnings.warn>)
808	0.002062	2.552e-06	0.01182	1.463e-05	typing.py:1174(__init__)
142	0.002057	1.448e-05	0.005929	4.175e-05	build.py:264(load_inference_source)
710/2	0.002056	0.001028	0.01275	0.006373	module.py:2836(train)
142	0.002038	1.435e-05	39.25	0.2764	predictor.py:175(inference)
103	0.002032	1.973e-05	0.002032	1.973e-05	~:0(<built-in method torch._C._jit_get_operation>)
1527	0.002011	1.317e-06	0.002489	1.63e-06	dataclasses.py:857(__set_qualname)
142	0.001999	1.408e-05	0.007238	5.097e-05	__init__.py:461(check_dict_alignment)
426	0.001997	4.687e-06	0.03788	8.893e-05	__init__.py:1645(makeRecord)
40	0.001987	4.967e-05	0.002128	5.321e-05	~:0(<method 'read' of '_io.TextIOWrapper' objects>)
1	0.001984	0.001984	0.001984	0.001984	~:0(<method 'pow' of 'torch._C.TensorBase' objects>)
426	0.001968	4.62e-06	0.005626	1.321e-05	__init__.py:1137(flush)
1	0.001967	0.001967	0.001967	0.001967	~:0(<method '__bool__' of 'torch._C.TensorBase' objects>)
6114	0.001967	3.217e-07	0.001967	3.217e-07	~:0(<built-in method builtins.ord>)
1	0.001963	0.001963	0.001963	0.001963	~:0(<method '__xor__' of 'torch._C.TensorBase' objects>)
4495	0.001961	4.364e-07	0.002842	6.322e-07	_parser.py:256(match)
1	0.001961	0.001961	0.3476	0.3476	tasks.py:224(fuse)
313	0.001948	6.223e-06	0.002257	7.209e-06	decorators.py:24(not_implemented_for)
66	0.001936	2.933e-05	0.00226	3.424e-05	utils.py:122(is_tensorlist_like_type)
1509	0.001932	1.281e-06	0.002509	1.663e-06	_python_dispatch.py:186(__get_current_dispatch_mode_sta
503	0.001923	3.823e-06	0.001923	3.823e-06	~:0(<method 'untyped_storage' of 'torch._C.TensorBase' ob
706	0.001918	2.717e-06	0.006468	9.162e-06	pathlib.py:1157(__init__)
1	0.001917	0.001917	0.001917	0.001917	~:0(<method '__lshift__' of 'torch._C.TensorBase' objects>)
89	0.001899	2.134e-05	0.006265	7.04e-05	utils.py:25(_toposort)
2	0.001886	0.0009428	0.001886	0.0009428	~:0(<method '__eq__' of 'torch._C.TensorBase' objects>)
1	0.001873	0.001873	0.001873	0.001873	~:0(<method '__and__' of 'torch._C.TensorBase' objects>)

ncalls	tottime	percall	cumtime	percall	
319	0.001872	5.869e-06	0.002417	7.578e-06	module.py:1897(__setstate__)
426	0.001864	4.376e-06	0.1544	0.0003625	__init__.py:1746(callHandlers)
2815	0.001857	6.598e-07	0.001857	6.598e-07	~:0(<built-in method builtins.min>)
48	0.001842	3.837e-05	0.01517	0.000316	inspect.py:2235(__signature_fromstr)
269	0.001841	6.844e-06	0.02549	9.474e-05	function.py:124(arity)
27	0.00184	6.814e-05	1.87	0.06927	__init__.py:356(<genexpr>)
3543	0.001822	5.142e-07	0.001822	5.142e-07	~:0(<method 'isidentifier' of 'str' objects>)
1231	0.001816	1.475e-06	0.002472	2.008e-06	dataclasses.py:404(field)
2	0.001813	0.0009064	0.001813	0.0009064	~:0(<method 'lt' of 'torch._C.TensorBase' objects>)
2781	0.001803	6.484e-07	0.001803	6.484e-07	~:0(<built-in method sys.intern>)
1268	0.001801	1.42e-06	0.004296	3.388e-06	grad_mode.py:84(__exit__)
426	0.001795	4.212e-06	0.001795	4.212e-06	__init__.py:455(__format__)
1457	0.001786	1.225e-06	0.004644	3.187e-06	<frozen importlib._bootstrap>:1128(find_spec)
284	0.001772	6.239e-06	0.006165	2.171e-05	grad_mode.py:276(clone)
1345	0.001762	1.31e-06	0.001762	1.31e-06	enum.py:785(__delattr__)
2341	0.001758	7.509e-07	0.001758	7.509e-07	~:0(<built-in method _weakref._remove_dead_weakref>)
321	0.001757	5.473e-06	0.005779	1.8e-05	dataclasses.py:250(__recursive_repr__)
428/427	0.001754	4.107e-06	0.003565	8.348e-06	_tensor.py:1159(__len__)
4504	0.001752	3.89e-07	0.001752	3.89e-07	dataclasses.py:461(<genexpr>)
1458	0.001741	1.194e-06	0.003727	2.557e-06	__init__.py:101(find_spec)
426	0.001738	4.079e-06	0.1568	0.0003681	__init__.py:1686(handle)
771	0.001736	2.251e-06	0.002576	3.341e-06	backends.py:468(__doc__)
2	0.00173	0.0008649	0.00173	0.0008649	~:0(<method 'bitwise_or' of 'torch._C.TensorBase' objects>)
69	0.001726	2.501e-05	0.05782	0.000838	torch_function.py:148(__torch_function__)
3588	0.001721	4.797e-07	0.002938	8.187e-07	inspect.py:958(<genexpr>)
321	0.001716	5.347e-06	0.04811	0.0001499	dataclasses.py:627(__repr_fn__)
284	0.001714	6.035e-06	0.01156	4.07e-05	packet_creator.py:152(create_image)
1105	0.001714	1.551e-06	0.002523	2.283e-06	_python_dispatch.py:369(is_traceable_wrapper_subclass)
2536	0.00171	6.743e-07	0.00171	6.743e-07	~:0(<built-in method torch._C.set_grad_enabled>)
1298	0.001706	1.314e-06	0.002339	1.802e-06	_contextlib.py:154(__new__)
2	0.001691	0.0008455	0.001691	0.0008455	~:0(<built-in method mediapipe.python._framework_bindi
1	0.001683	0.001683	0.002045	0.002045	exceptions.py:1(<module>)
125	0.001681	1.345e-05	0.004832	3.866e-05	cache.py:66(func_wrapper)
172	0.001657	9.633e-06	0.006488	3.772e-05	enum.py:513(__prepare__)
142	0.001656	1.166e-05	0.002616	1.842e-05	checks.py:115(check_imgsz)
2348	0.001651	7.032e-07	0.001651	7.032e-07	~:0(<method 'remove' of 'list' objects>)
165	0.001645	9.968e-06	0.008238	4.993e-05	inspect.py:3293(__str__)
269	0.001642	6.106e-06	0.03108	0.0001155	function.py:164(__init__)
852	0.001638	1.922e-06	0.002868	3.366e-06	__init__.py:968(acquire)
1457	0.001632	1.12e-06	0.001632	1.12e-06	~:0(<built-in method __imp.find_frozen>)

ncalls	tottime	percall	cumtime	percall	
3971	0.00163	4.104e-07	0.002219	5.587e-07	facts.py:633(<genexpr>)
142	0.001629	1.147e-05	0.002259	1.591e-05	__init__.py:417(_handle_deprecation)
142	0.001611	1.135e-05	0.001611	1.135e-05	~:0(<built-in method torch.empty_like>)
3570	0.00161	4.51e-07	0.002502	7.008e-07	inspect.py:961(<genexpr>)
1	0.001591	0.001591	0.001591	0.001591	~:0(<method '__ixor__' of 'torch._C.TensorBase' objects>)
1215	0.001589	1.308e-06	0.005469	4.501e-06	package_importer.py:721(_patched_getfile)
426	0.001585	3.72e-06	2.852	0.006694	functional.py:807(_max_pool2d)
1	0.001573	0.001573	0.003359	0.003359	__init__.py:224(get_decompositions)
1132	0.00157	1.387e-06	0.00157	1.387e-06	~:0(<built-in method time.time>)
280	0.001561	5.575e-06	0.001561	5.575e-06	~:0(<built-in method mediapipe.python._framework_bindi
2623	0.001553	5.92e-07	0.002307	8.795e-07	_parser.py:164(__len__)
3527	0.001548	4.39e-07	0.001548	4.39e-07	~:0(<function _ParameterMeta.__instancecheck__ at 0x000
1517	0.001539	1.015e-06	0.00189	1.246e-06	_pytree.py:818(_is_namedtuple_instance)
1314	0.001537	1.17e-06	0.00222	1.69e-06	dataclasses.py:489(__field_init__)
4536	0.001537	3.388e-07	0.001537	3.388e-07	~:0(<method 'group' of 're.Match' objects>)
860	0.001534	1.784e-06	0.09093	0.0001057	inspect.py:3077(from_callable)
586	0.001532	2.615e-06	0.006559	1.119e-05	<frozen ntpath>:257(splitext)
280	0.001531	5.468e-06	0.001531	5.468e-06	~:0(<method 'FindMessageTypeByName' of 'google._upb._
3	0.001529	0.0005096	0.001529	0.0005096	~:0(<built-in method torch.full>)
1105	0.001529	1.384e-06	0.008147	7.373e-06	module.py:917(compute_should_use_set_data)
1557	0.001524	9.787e-07	0.01501	9.641e-06	<frozen importlib._bootstrap_external>:185(_path_abspath
142	0.001523	1.073e-05	0.002238	1.576e-05	loaders.py:516(__init__)
1345	0.001522	1.132e-06	0.003872	2.879e-06	~:0(<built-in method builtins.sum>)
1772	0.001519	8.572e-07	0.008042	4.538e-06	typing.py:730(<genexpr>)
322	0.001514	4.703e-06	0.002092	6.496e-06	dataclasses.py:428(__fields_in_init_order)
1006	0.001509	1.5e-06	0.002256	2.243e-06	storage.py:780(__init__)
142/1	0.001504	0.001504	0.05153	0.05153	solution_base.py:268(process)
81	0.001503	1.855e-05	0.1066	0.001316	init.py:456(kaiming_uniform_)
258/12	0.001503	0.0001253	0.9492	0.0791	~:0(<built-in method builtins.__import__>)
380	0.001502	3.952e-06	0.002307	6.072e-06	module.py:53(__addindent)
1241	0.001499	1.208e-06	0.001499	1.208e-06	_parser.py:113(__init__)
142	0.001496	1.053e-05	0.07347	0.0005174	head.py:200(decode_bboxes)
852	0.001495	1.755e-06	0.002208	2.592e-06	ops.py:68(time)
663	0.001492	2.251e-06	0.001762	2.658e-06	enum.py:850(__setattr__)
1428	0.001487	1.042e-06	0.001487	1.042e-06	~:0(<method 'decode' of 'bytes' objects>)
2160	0.001484	6.872e-07	0.001484	6.872e-07	~:0(<method 'keys' of 'dict' objects>)
1166	0.001481	1.27e-06	0.006507	5.58e-06	module.py:1332(convert)
419	0.001475	3.521e-06	0.004965	1.185e-05	module.py:2600(__named_members)
1215	0.001474	1.213e-06	0.002817	2.318e-06	inspect.py:911(getfile)
2614	0.001473	5.635e-07	0.002092	8.003e-07	utils.py:1015(is_function)

ncalls	tottime	percall	cumtime	percall	
3004	0.001465	4.877e-07	0.002049	6.821e-07	inspect.py:378(isfunction)
3524	0.001462	4.148e-07	0.001462	4.148e-07	~:0(<method '__contains__' of 'frozenset' objects>)
477	0.001461	3.063e-06	0.09837	0.0002062	basic.py:212(__init_subclass__)
345	0.001457	4.223e-06	0.002042	5.92e-06	enum.py:1008(_find_data_type_)
284	0.001453	5.115e-06	0.00195	6.866e-06	grad_mode.py:264(__new__)
4167	0.00145	3.48e-07	0.00145	3.48e-07	~:0(<method 'lower' of 'str' objects>)
68	0.001443	2.123e-05	0.001443	2.123e-05	~:0(<built-in method torch._C.dispatch_has_kernel_for_d
276/20	0.001436	7.18e-05	0.001604	8.018e-05	~:0(<built-in method __abc_.abc_subclasscheck>)
2572	0.001426	5.544e-07	0.02949	1.147e-05	utils.py:1065(unwrap_if_wrapper)
1	0.001422	0.001422	0.001422	0.001422	~:0(<method 'neg' of 'torch._C.TensorBase' objects>)
28	0.001417	5.06e-05	0.00952	0.00034	typing.py:2809(__new__)
1704	0.001413	8.295e-07	0.001966	1.154e-06	container.py:340(__len__)
1	0.001409	0.001409	0.04608	0.04608	source.py:1(<module>)
426	0.001406	3.302e-06	0.001406	3.302e-06	~:0(<built-in method __asyncio.current_task>)
378	0.001378	3.645e-06	0.03107	8.22e-05	typing.py:747(Optional)
426	0.001378	3.236e-06	0.00284	6.666e-06	ops.py:59(__exit__)
860	0.001371	1.594e-06	0.0923	0.0001073	inspect.py:3339(signature)
574	0.001371	2.389e-06	0.002131	3.712e-06	_VF.py:27(__getattr__)
138	0.001368	9.913e-06	0.01193	8.646e-05	<frozen zipimport>:64(__init__)
503	0.00136	2.703e-06	0.001454	2.891e-06	_utils.py:872(__element_size)
722	0.001354	1.876e-06	0.001701	2.356e-06	dataclasses.py:437(__tuple_str__)
255	0.001353	5.306e-06	0.004761	1.867e-05	_ops.py:1044(__has_script_object_arg)
142	0.001351	9.511e-06	0.001351	9.511e-06	~:0(<method 'unsqueeze' of 'torch._C.TensorBase' objects>)
2180	0.00135	6.191e-07	0.004645	2.131e-06	typing.py:166(__type_convert)
416	0.001348	3.24e-06	0.009922	2.385e-05	pathlib.py:407(__load_parts)
482	0.001329	2.757e-06	0.01041	2.161e-05	assumptions.py:469(__init__)
965	0.001325	1.373e-06	0.001325	1.373e-06	~:0(<method 'acquire' of '_thread.RLock' objects>)
647	0.001321	2.041e-06	0.003879	5.996e-06	inspect.py:1463(formatannotation)
3804	0.001321	3.473e-07	0.001321	3.473e-07	~:0(<built-in method torch.is_grad_enabled>)
2	0.001319	0.0006595	0.001319	0.0006595	~:0(<built-in method torch._ops.torchvision._cuda_version>)
2694	0.001311	4.867e-07	0.001886	7.002e-07	<frozen importlib._bootstrap>:1285(__sanity_check)
226	0.001306	5.777e-06	0.001306	5.777e-06	~:0(<built-in method torch._C.log_api_usage_once>)
1458	0.001305	8.948e-07	0.006229	4.272e-06	<frozen importlib._bootstrap>:982(find_spec)
1839	0.001303	7.085e-07	0.004211	2.29e-06	~:0(<built-in method builtins.delattr>)
417	0.001302	3.121e-06	0.005067	1.215e-05	pathlib.py:569(__tail)
2738	0.001285	4.693e-07	0.002069	7.557e-07	inspect.py:302(isclass)
1338	0.001278	9.55e-07	0.001278	9.55e-07	~:0(<built-in method sys._getframe>)
10	0.001256	0.0001256	0.005949	0.0005949	container.py:357(__repr__)
2904	0.001242	4.276e-07	0.001435	4.941e-07	enum.py:1129(__new__)
142	0.001241	8.743e-06	39.24	0.2763	tasks.py:123(forward)

ncalls	tottime	percall	cumtime	percall	
1	0.001232	0.001232	0.01152	0.01152	_pointwise_ops.py:1(<module>)
3018	0.001229	4.072e-07	0.005402	1.79e-06	_pytree.py:1071(tree_iter)
2	0.001225	0.0006123	0.001225	0.0006123	~:0(<method 'gt' of 'torch._C.TensorBase' objects>)
1515	0.001223	8.076e-07	0.004267	2.817e-06	_pytree.py:836(_is_leaf)
280	0.001219	4.353e-06	0.001219	4.353e-06	~:0(<built-in method mediapipe.python_framework_bindi
428	0.001218	2.847e-06	0.001564	3.653e-06	libmpf.py:291(from_man_exp)
83	0.001217	1.466e-05	0.001217	1.466e-05	~:0(<built-in method torch._C._nn._parse_to>)
482	0.001203	2.495e-06	0.005318	1.103e-05	inspect.py:2826(__str__)
597	0.001197	2.005e-06	0.00151	2.529e-06	enum.py:202(__get__)
1151	0.001192	1.035e-06	0.001192	1.035e-06	~:0(<built-in method nt.getcwd>)
114	0.001191	1.044e-05	0.001191	1.044e-05	~:0(<built-in method torch._C._get_operation_overload>)
462	0.001189	2.574e-06	0.001797	3.89e-06	_compiler.py:216(_compile_charset)
4103	0.001184	2.885e-07	0.001184	2.885e-07	~:0(<built-in method builtins.callable>)
1	0.001179	0.001179	0.001179	0.001179	~:0(<built-in method torch.set_num_threads>)
162	0.001161	7.169e-06	0.002472	1.526e-05	init.py:345(_calculate_fan_in_and_fan_out)
1169	0.00116	9.923e-07	0.005107	4.369e-06	<frozen ntpath>:588(abspath)
1517	0.001156	7.623e-07	0.003047	2.008e-06	_pytree.py:829(_get_node_type)
450	0.001153	2.563e-06	0.006048	1.344e-05	pathlib.py:380(with_segments)
503	0.00115	2.286e-06	0.02372	4.716e-05	_utils.py:185(_rebuild_tensor)
3	0.00115	0.0003832	0.00115	0.0003832	~:0(<built-in method torch.meshgrid>)
82	0.001149	1.402e-05	0.001149	1.402e-05	module.py:2043(__delattr__)
142	0.001144	8.056e-06	0.002189	1.542e-05	utils.py:627(_log_api_usage_once)
426	0.001143	2.682e-06	0.002249	5.278e-06	__init__.py:586(emojis)
138	0.001135	8.226e-06	0.02423	0.0001756	<frozen importlib._bootstrap_external>:1456(_path_hooks
2316	0.00113	4.877e-07	0.00113	4.877e-07	~:0(<method 'partition' of 'str' objects>)
588	0.001129	1.92e-06	0.01126	1.914e-05	<frozen ntpath>:268(basename)
2	0.001122	0.000561	0.001122	0.000561	~:0(<built-in method torch.pow>)
263	0.001114	4.234e-06	0.001476	5.61e-06	~:0(<method 'sub' of 're.Pattern' objects>)
1045	0.001105	1.058e-06	0.001618	1.549e-06	enum.py:79(__private)
1	0.001101	0.001101	0.006675	0.006675	_ufuncs.py:1(<module>)
160	0.001089	6.804e-06	0.01863	0.0001165	__init__.py:811(read_text)
1313/890	0.001087	1.221e-06	0.01149	1.291e-05	~:0(<built-in method builtins.repr>)
34	0.001086	3.194e-05	0.01552	0.0004566	traceback.py:399(_extract_from_extended_frame_gen)
706	0.001086	1.538e-06	0.001671	2.366e-06	pathlib.py:1164(__new__)
280	0.001081	3.861e-06	0.005459	1.95e-05	symbol_database.py:54(GetPrototype)
2648	0.00108	4.08e-07	0.00108	4.08e-07	facts.py:582(_tell)
1610	0.001079	6.7e-07	0.001513	9.394e-07	_parser.py:293(tell)
1	0.001077	0.001077	0.001077	0.001077	~:0(<method '__invert__' of 'torch._C.TensorBase' objects>)
81	0.001072	1.323e-05	0.112	0.001382	conv.py:178(reset_parameters)
284/2	0.001059	0.0005296	9.3e-06	4.65e-06	detection_pipeline.py:11(run)

ncalls	tottime	percall	cumtime	percall	
172	0.001053	6.122e-06	0.001359	7.903e-06	enum.py:1035(_find_new_)
284	0.001047	3.685e-06	0.001047	3.685e-06	solution_base.py:253(callback)
81	0.001043	1.288e-05	0.1409	0.00174	conv.py:502(__init__)
1	0.001041	0.001041	0.00302	0.00302	~:0(<built-in method __operator.not_>)
601	0.001038	1.727e-06	0.003133	5.213e-06	registration.py:205(register)
448	0.001037	2.315e-06	0.007068	1.578e-05	pathlib.py:711(joinpath)
426	0.001026	2.408e-06	0.01433	3.364e-05	__init__.py:988(format)
142	0.001025	7.217e-06	0.003886	2.737e-05	<frozen importlib._bootstrap_external>:1567(__init__)
571	0.001021	1.789e-06	0.00821	1.438e-05	pathlib.py:437(__str__)
324	0.001018	3.141e-06	0.001224	3.778e-06	results.py:49(__init__)
951/573	0.001017	1.775e-06	0.04906	8.562e-05	typing.py:515(__getitem__)
1	0.001017	0.001017	0.02384	0.02384	backends.py:110(__set_configs_from_environment)
124	0.001012	8.163e-06	0.001454	1.173e-05	typing.py:1123(__generic_init_subclass)
434	0.001009	2.324e-06	0.003649	8.409e-06	inspect.py:3093(replace)
478	0.001007	2.106e-06	0.002388	4.995e-06	utils.py:76(wrapper)
426	0.0009915	2.327e-06	0.0009915	2.327e-06	__init__.py:383(getMessage)
158	0.0009866	6.244e-06	0.0009927	6.283e-06	~:0(<built-in method __abc.__abc_init__>)
68	0.0009782	1.439e-05	0.001515	2.227e-05	_ops.py:1082(__schemas)
142	0.0009756	6.87e-06	0.002451	1.726e-05	results.py:241(__init__)
142	0.0009752	6.868e-06	0.0009752	6.868e-06	~:0(<built-in method numpy.lib.array_utils.normalize_axis>)
852	0.0009749	1.144e-06	0.0009749	1.144e-06	__init__.py:831(filter)
1	0.0009557	0.0009557	0.0009874	0.0009874	~:0(<built-in method __operator.pos>)
255	0.0009479	3.717e-06	0.0009479	3.717e-06	~:0(<built-in method torch._C._get_schema>)
1045	0.0009472	9.064e-07	0.00113	1.081e-06	enum.py:59(__is_sunder)
284	0.0009463	3.332e-06	0.00185	6.513e-06	__init__.py:240(cfg2dict)
1	0.0009433	0.0009433	0.0009433	0.0009433	triton_kernel_wrap.py:141(Param)
1460	0.0009395	6.435e-07	0.0009395	6.435e-07	<frozen importlib._bootstrap>:599(__init__)
1943	0.0009387	4.831e-07	0.0009387	4.831e-07	dataclasses.py:683(__classvar)
15	0.0009371	6.247e-05	0.0009371	6.247e-05	libefun.py:106(def_mpf_constant)
175	0.0009282	5.304e-06	0.001855	1.06e-05	_tensor.py:1124(__format__)
280	0.0009169	3.275e-06	0.004028	1.439e-05	functools.py:516(decorating_function)
2	0.0009165	0.0004583	0.0009165	0.0004583	~:0(<built-in method torch.rsub>)
284	0.0009154	3.223e-06	0.0009154	3.223e-06	loaders.py:550(__next__)
5	0.0009028	0.0001806	0.002724	0.0005448	functions.py:18(__init__)
2	0.0009027	0.0004514	0.0009027	0.0004514	~:0(<built-in method mediapipe.python._framework_bindi>)
2	0.0008959	0.000448	0.002736	0.001368	~:0(<built-in method __operator.lt>)
142	0.0008919	6.281e-06	0.04516	0.000318	predict.py:94(construct_results)
1	0.0008845	0.0008845	0.004612	0.004612	~:0(<built-in method __operator.abs>)
1	0.0008806	0.0008806	0.0008806	0.0008806	boolalg.py:483(BooleanFunction)
426	0.0008754	2.055e-06	0.0008754	2.055e-06	~:0(<method 'flush' of '_io.TextIOWrapper' objects>)

ncalls	tottime	percall	cumtime	percall	
48	0.0008726	1.818e-05	0.004249	8.852e-05	inspect.py:2185(_signature_strip_non_python_syntax)
2602	0.0008717	3.35e-07	0.0008717	3.35e-07	~:0(<built-in method builtins.id>)
114	0.0008595	7.539e-06	0.007703	6.757e-05	_ops.py:1089(__getattr__)
1	0.0008588	0.0008588	0.005285	0.005285	symbolic_opset9.py:1(<module>)
306	0.0008572	2.801e-06	0.001414	4.62e-06	typing.py:1205(__getattr__)
873	0.0008548	9.792e-07	0.001159	1.327e-06	enum.py:48(__is_dunder)
178	0.0008517	4.785e-06	0.002139	1.202e-05	<frozen ntpath:>:107(join)
1744	0.0008475	4.86e-07	0.0008475	4.86e-07	~:0(<built-in method builtins.vars>)
256	0.0008437	3.296e-06	0.0104	4.062e-05	_utils.py:459(__rebuild_parameter)
178	0.0008425	4.733e-06	0.001075	6.042e-06	typing.py:1569(<genexpr>)
162	0.0008292	5.119e-06	0.0182	0.0001123	_itertools.py:4(unique_everseen)
142	0.000829	5.838e-06	0.001235	8.697e-06	build.py:217(check_source)
426	0.0008276	1.943e-06	0.001422	3.339e-06	__init__.py:447(usesTime)
1	0.0008276	0.0008276	0.002263	0.002263	~:0(<built-in method __operator.neg>)
2	0.0008205	0.0004103	0.002776	0.001388	~:0(<built-in method __operator.and_>)
83	0.0008201	9.881e-06	0.004118	4.962e-05	_compiler.py:511(__compile_info)
83	0.0008188	9.865e-06	0.1111	0.001339	_compiler.py:740(compile)
1278	0.0008187	6.406e-07	0.0008187	6.406e-07	dataclasses.py:549(__init_param)
426	0.0008128	1.908e-06	0.000981	2.303e-06	threading.py:1485(current_thread)
1	0.0008093	0.0008093	0.02397	0.02397	pretty_symbology.py:1(<module>)
166	0.000802	4.831e-06	0.002102	1.266e-05	enum.py:1562(__and__)
771	0.0007936	1.029e-06	0.0008402	1.09e-06	backends.py:1842(__make_doc)
1509	0.0007915	5.245e-07	0.004967	3.292e-06	_guards.py:775(try_get)
162	0.0007898	4.875e-06	0.0007898	4.875e-06	~:0(<method 'requires_grad_' of 'torch._C.TensorBase' objects>)
852	0.0007887	9.257e-07	0.001218	1.429e-06	__init__.py:975(release)
1	0.000782	0.000782	0.000782	0.000782	~:0(<method 'remainder' of 'torch._C.TensorBase' objects>)
2	0.0007815	0.0003908	0.004397	0.002199	~:0(<built-in method __operator.mod>)
405	0.0007763	1.917e-06	0.002284	5.639e-06	utils.py:11(parse)
525	0.0007742	1.475e-06	0.003846	7.326e-06	inspect.py:2026(__signature_get_user_defined_method)
1695	0.000772	4.555e-07	0.001272	7.503e-07	typing.py:1279(__eq__)
162	0.0007717	4.764e-06	0.002051	1.266e-05	module.py:574(register_parameter)
322	0.0007627	2.369e-06	0.3875	0.001203	dataclasses.py:1264(wrap)
1275	0.000762	5.976e-07	0.000762	5.976e-07	~:0(<method 'setdefault' of 'dict' objects>)
1486	0.0007551	5.081e-07	0.0007551	5.081e-07	<frozen importlib._bootstrap:>:412(__init__)
426	0.0007527	1.767e-06	0.001501	3.523e-06	__init__.py:170(<lambd>)
784	0.0007446	9.497e-07	0.0007613	9.71e-07	~:0(<method 'update' of 'set' objects>)
11	0.0007425	6.75e-05	0.09584	0.008713	autograd.py:23(make_autograd_impl)
22	0.0007404	3.365e-05	0.0007404	3.365e-05	~:0(<built-in method torch.parse_schema>)
1943	0.0007341	3.778e-07	0.0007341	3.778e-07	dataclasses.py:691(__initvar)
2341	0.0007279	3.109e-07	0.0007279	3.109e-07	<frozen importlib._bootstrap:>:158(__init__)

ncalls	tottime	percall	cumtime	percall	
3711	0.0007195	1.939e-07	0.0007195	1.939e-07	inspect.py:2792(name)
680	0.0007195	1.058e-06	0.0389	5.721e-05	module.py:1158(<lambda>)
1038	0.0007137	6.876e-07	0.0007137	6.876e-07	~:0(<built-in method __operator.index>)
852	0.0007134	8.373e-07	0.0007134	8.373e-07	~:0(<built-in method time.perf_counter>)
574	0.0007118	1.24e-06	0.001045	1.82e-06	typing.py:2339(get_origin)
103	0.0007075	6.869e-06	0.007954	7.722e-05	_ops.py:1249(__getattr__)
138	0.0007066	5.12e-06	0.01116	8.088e-05	<frozen importlib._bootstrap_external>:1685(path_hook_fi
2	0.0007028	0.0003514	0.0007028	0.0003514	~:0(<built-in method torch.bitwise_left_shift>)
1	0.0007001	0.0007001	0.001082	0.001082	gaussiandomains.py:1(<module>)
345	0.0006998	2.028e-06	0.002828	8.198e-06	enum.py:967(__get_mixins__)
429	0.0006994	1.63e-06	0.0006994	1.63e-06	~:0(<method 'find' of 'str' objects>)
937	0.000695	7.417e-07	0.001006	1.074e-06	inspect.py:306(ismethod)
160	0.0006942	4.339e-06	0.007572	4.732e-05	__init__.py:826(__normalized_name)
2	0.0006935	0.0003467	0.0006935	0.0003467	~:0(<method 'le' of 'torch._C.TensorBase' objects>)
601	0.000693	1.153e-06	0.004852	8.074e-06	registration.py:290(wrapper)
140	0.0006923	4.945e-06	0.000927	6.621e-06	face_detector.py:142(update_cheating_count)
426	0.0006871	1.613e-06	0.00211	4.952e-06	__init__.py:668(usesTime)
1672	0.0006842	4.092e-07	0.001041	6.227e-07	_ops.py:1072(__hash__)
1281	0.0006831	5.333e-07	0.0006831	5.333e-07	dataclasses.py:477(__field_assign)
32	0.0006821	2.132e-05	0.000728	2.275e-05	function.py:329(__init__)
88	0.0006793	7.719e-06	0.001355	1.539e-05	conv.py:189(extra_repr)
306	0.0006781	2.216e-06	0.001366	4.465e-06	__init__.py:109(read)
418	0.0006698	1.602e-06	0.01155	2.763e-05	parameter.py:40(__new__)
3881	0.0006685	1.722e-07	0.0006685	1.722e-07	inspect.py:2804(kind)
2	0.0006586	0.0003293	0.001884	0.0009418	~:0(<built-in method __operator.gt>)
103	0.0006583	6.391e-06	0.002092	2.031e-05	__init__.py:1377(getLogger)
89	0.0006571	7.383e-06	0.0009712	1.091e-05	utils.py:83(groupby)
1231	0.0006568	5.335e-07	0.0006568	5.335e-07	dataclasses.py:309(__init__)
845	0.0006515	7.71e-07	0.009281	1.098e-05	inspect.py:402(isgeneratorfunction)
338	0.0006509	1.926e-06	0.001138	3.367e-06	_parser.py:449(__uniq)
2	0.0006488	0.0003244	0.0006488	0.0003244	~:0(<built-in method torch.bitwise_right_shift>)
698/650	0.0006456	9.932e-07	0.00109	1.676e-06	typing.py:1285(__hash__)
1	0.0006448	0.0006448	0.4367	0.4367	__init__.py:1(<module>)
324	0.0006444	1.989e-06	0.125	0.0003859	dataclasses.py:661(__cmp_fn)
1	0.0006383	0.0006383	0.0006383	0.0006383	~:0(<method '__ior__' of 'torch._C.TensorBase' objects>)
1191	0.0006378	5.355e-07	0.001117	9.381e-07	libintmath.py:91(python_bitcount)
1280	0.000636	4.969e-07	0.001071	8.364e-07	typing.py:1592(__eq__)
802	0.0006301	7.857e-07	0.0006301	7.857e-07	__init__.py:429(<genexpr>)
20/0	0.0006244	0	0	0	decorators.py:354(wrapper)
426	0.0006212	1.458e-06	0.001368	3.212e-06	ops.py:54(__enter__)

ncalls	tottime	percall	cumtime	percall	
426	0.0006197	1.455e-06	0.0006197	1.455e-06	threading.py:1182(name)
238	0.0006127	2.574e-06	0.001065	4.475e-06	<frozen os>:709(__getitem__)
1163	0.0006076	5.224e-07	0.0006076	5.224e-07	~:0(<method 'values' of 'dict' objects>)
639	0.0006033	9.441e-07	0.000991	1.551e-06	ctx_mp_python.py:1014(_wrap_specfun)
1	0.0006021	0.0006021	0.07274	0.07274	torch_function.py:137(populate_builtin_to_tensor_fn_map)
543	0.0005991	1.103e-06	0.001261	2.322e-06	_sharding_prop.py:95(register_op_strategy)
553	0.0005959	1.078e-06	0.002007	3.629e-06	_compiler.py:398(__simple)
172	0.0005958	3.464e-06	0.0005958	3.464e-06	enum.py:383(__init__)
586	0.0005932	1.012e-06	0.001572	2.683e-06	typing.py:317(__deduplicate)
1	0.0005912	0.0005912	0.001428	0.001428	libintmath.py:1(<module>)
540	0.0005902	1.093e-06	0.0009163	1.697e-06	enum.py:1544(__get_value)
284	0.0005878	2.07e-06	0.003897	1.372e-05	_normalizations.py:204(normalizer_inner)
142	0.0005866	4.131e-06	0.002277	1.603e-05	ops.py:884(empty_like)
195/73	0.0005859	8.026e-06	0.002753	3.772e-05	sorting.py:202(ordered)
2	0.0005782	0.0002891	0.0005782	0.0002891	~:0(<method 'reciprocal' of 'torch._C.TensorBase' objects>)
1509	0.0005766	3.821e-07	0.0005766	3.821e-07	~:0(<built-in method torch._C._len_torch_dispatch_stack>)
503	0.0005735	1.14e-06	0.00957	1.903e-05	_utils.py:206(__restore_device_fake_mode)
426	0.0005693	1.336e-06	0.0005693	1.336e-06	~:0(<built-in method nt.getpid>)
601	0.0005674	9.441e-07	0.0008197	1.364e-06	registration.py:127(__init__)
142	0.0005658	3.985e-06	0.0007301	5.142e-06	object_detector.py:66(__check_alerts)
293	0.0005646	1.927e-06	0.0008862	3.025e-06	_parser.py:372(__escape)
1865	0.0005645	3.027e-07	0.0005645	3.027e-07	_jit_internal.py:101(is_scripting)
142	0.0005637	3.97e-06	0.0006618	4.661e-06	hub.py:85(on_predict_start)
140	0.0005635	4.025e-06	0.0007731	5.522e-06	gaze_detector.py:193(check_cheating_behavior)
426	0.0005604	1.315e-06	0.002355	5.528e-06	__init__.py:462(format)
873	0.0005549	6.356e-07	0.0005549	6.356e-07	~:0(<method 'values' of 'mappingproxy' objects>)
123	0.0005545	4.508e-06	0.0223	0.0001813	_utils.py:170(outer_wrapper)
324	0.0005512	1.701e-06	0.0005512	1.701e-06	~:0(<method 'size' of 'torch._C.TensorBase' objects>)
1	0.0005501	0.0005501	0.03215	0.03215	runtime_wrappers.py:1(<module>)
500	0.0005499	1.1e-06	0.0009355	1.871e-06	enum.py:38(__is_descriptor)
1	0.0005408	0.0005408	0.001385	0.001385	compiled_autograd.py:162(AutogradCompilerInstance)
364/335	0.0005395	1.61e-06	0.0007647	2.283e-06	typing.py:1600(__hash__)
1400	0.0005394	3.853e-07	0.0005394	3.853e-07	<frozen importlib._bootstrap_external>:1153(__init__)
566	0.0005392	9.527e-07	0.001578	2.788e-06	typing_extensions.py:3114(__is_unpacked_typevartuple)
92	0.0005384	5.852e-06	0.02902	0.0003154	dataclasses.py:638(__frozen_get_del_attr)
1116	0.0005361	4.804e-07	0.0005361	4.804e-07	<frozen importlib._bootstrap_external>:1573(<genexpr>)
606	0.0005338	8.809e-07	0.0008896	1.468e-06	_parser.py:172(__setitem__)
89	0.0005323	5.981e-06	0.0007099	7.976e-06	utils.py:61(reverse_dict)
1226	0.0005307	4.329e-07	0.0008097	6.604e-07	_ops.py:763(__hash__)
83	0.0005305	6.392e-06	0.06549	0.000789	_parser.py:969(parse)

ncalls	tottime	percall	cumtime	percall	
234	0.00053	2.265e-06	0.003341	1.428e-05	symbolic_helper.py:237(decorator)
426	0.0005297	1.243e-06	0.0009362	2.198e-06	__init__.py:129(getLevelName)
81	0.0005268	6.504e-06	0.00274	3.383e-05	init.py:15(__no_grad_uniform_)
597	0.0005236	8.771e-07	0.0009919	1.661e-06	registration.py:151(add)
1	0.0005211	0.0005211	0.0005632	0.0005632	zeta.py:1(<module>)
39/37	0.000517	1.397e-05	47.63	1.287	_ops.py:316(fallthrough)
601	0.0005081	8.454e-07	0.0008276	1.377e-06	<frozen ntpath>:35(__get_bothseps)
1045	0.0005074	4.856e-07	0.000832	7.962e-07	enum.py:70(__is_internal_class)
503	0.0005063	1.007e-06	0.0006599	1.312e-06	serialization.py:677(default_restore_location)
160	0.0005058	3.161e-06	0.005076	3.173e-05	__init__.py:310(__from_text_for)
878	0.0005019	5.716e-07	0.005973	6.803e-06	module.py:2760(modules)
158	0.0004985	3.155e-06	0.006349	4.018e-05	<frozen abc>:105(__new__)
383	0.0004965	1.296e-06	0.001799	4.697e-06	~:0(<built-in method builtins.next>)
142	0.0004964	3.496e-06	0.0004964	3.496e-06	~:0(<built-in method torch._C._is_tracing>)
140	0.0004958	3.541e-06	0.0007961	5.686e-06	gaze_detector.py:229(update_cheating_count)
306	0.0004957	1.62e-06	0.003011	9.838e-06	__init__.py:103(<genexpr>)
144	0.0004886	3.393e-06	0.005938	4.123e-05	pathlib.py:618(stem)
81	0.0004882	6.027e-06	0.0006462	7.978e-06	init.py:72(calculate_gain)
81	0.0004873	6.016e-06	0.0007892	9.743e-06	utils.py:26(__reverse_repeat_tuple)
65	0.0004851	7.463e-06	0.007465	0.0001148	tokenize.py:352(detect_encoding)
419	0.0004851	1.158e-06	0.005451	1.301e-05	module.py:2645(named_parameters)
568	0.000485	8.539e-07	0.000485	8.539e-07	predictor.py:372(<genexpr>)
63	0.0004845	7.69e-06	0.006427	0.000102	typing.py:1575(__getitem__)
463	0.0004842	1.046e-06	0.0006336	1.368e-06	__config_module.py:87(__init__)
1501	0.000484	3.225e-07	0.000484	3.225e-07	~:0(<method 'strip' of 'str' objects>)
175	0.0004809	2.748e-06	0.0004809	2.748e-06	~:0(<method 'item' of 'torch._C.TensorBase' objects>)
34	0.0004787	1.408e-05	0.01726	0.0005078	library.py:94(__init__)
965	0.0004738	4.91e-07	0.0004738	4.91e-07	~:0(<method 'release' of '_thread.RLock' objects>)
270	0.0004735	1.754e-06	0.00663	2.456e-05	pathlib.py:551(drive)
444	0.0004705	1.06e-06	0.0004866	1.096e-06	__init__.py:1790(isEnabledFor)
322	0.0004704	1.461e-06	0.2791	0.0008667	dataclasses.py:1247(dataclass)
83	0.0004674	5.631e-06	0.04182	0.0005039	module.py:1228(to)
94	0.0004649	4.946e-06	0.0007241	7.703e-06	__init__.py:1428(__fixupParents)
215	0.0004642	2.159e-06	0.0005569	2.59e-06	api.py:41(__eq__)
83	0.0004606	5.549e-06	0.007198	8.672e-05	typing.py:1560(__getitem_inner__)
30	0.0004594	1.531e-05	0.003826	0.0001275	gaze_detector.py:118(calibrate)
172	0.0004591	2.669e-06	0.0005951	3.46e-06	enum.py:957(__check_for_existing_members__)
1588	0.0004577	2.882e-07	0.0004577	2.882e-07	dataclasses.py:1142(<genexpr>)
280	0.0004577	1.635e-06	0.0008374	2.991e-06	message_factory.py:35(GetMessageClass)
144	0.0004547	3.158e-06	0.02154	0.0001496	_ops.py:1147(__call__)

ncalls	tottime	percall	cumtime	percall	
1943	0.0004542	2.338e-07	0.0004542	2.338e-07	dataclasses.py:697(_is_kw_only)
1	0.0004537	0.0004537	1.628	1.628	utils.py:1(<module>)
1	0.000453	0.000453	0.000453	0.000453	_casting_dicts.py:1(<module>)
160	0.0004478	2.799e-06	0.002063	1.289e-05	_functools.py:89(pass_none)
263	0.0004474	1.701e-06	0.0008982	3.415e-06	inspect.py:2146(_signature_is_builtin)
1006	0.0004465	4.438e-07	0.0007228	7.185e-07	serialization.py:1830(_maybe_decode_ascii)
419	0.0004454	1.063e-06	0.005896	1.407e-05	module.py:2620(parameters)
196	0.0004425	2.258e-06	0.0009633	4.915e-06	iterables.py:585(sift)
13	0.0004408	3.391e-05	0.008307	0.000639	tokenize.py:445(open)
169	0.0004403	2.605e-06	0.0005692	3.368e-06	decorator.py:184(public)
284	0.0004402	1.55e-06	0.0008428	2.968e-06	autobackend.py:839(from_numpy)
79	0.0004396	5.565e-06	0.0004396	5.565e-06	~:0(<method 'translate' of 'str' objects>)
331	0.0004385	1.325e-06	0.0004385	1.325e-06	~:0(<built-in method torch._C.get>)
482	0.000436	9.046e-07	0.000436	9.046e-07	facts.py:579(__init__)
1234	0.0004355	3.529e-07	0.0004355	3.529e-07	decorators.py:710(__init__)
318	0.0004339	1.364e-06	0.0004339	1.364e-06	~:0(<built-in method sys._getframemodulename>)
185	0.0004317	2.334e-06	0.0004933	2.666e-06	base.py:221(__init__)
1592	0.0004302	2.702e-07	0.0004302	2.702e-07	dataclasses.py:432(<genexpr>)
118	0.0004294	3.639e-06	0.006757	5.726e-05	typing.py:1485(copy_with)
55	0.0004285	7.791e-06	0.00699	0.0001271	typing.py:1476(__getitem__)
1191	0.0004276	3.59e-07	0.0004276	3.59e-07	~:0(<built-in method _bisect.bisect_right>)
142	0.0004267	3.005e-06	0.0009659	6.802e-06	_trace.py:1324(is_tracing)
1	0.0004259	0.0004259	1.432	1.432	symbolic_shapes.py:1(<module>)
601	0.000423	7.038e-07	0.000423	7.038e-07	registration.py:259(onnx_symbolic)
286	0.0004226	1.478e-06	0.0006101	2.133e-06	functools.py:477(lru_cache)
1398	0.0004226	3.023e-07	0.0004226	3.023e-07	<frozen importlib._bootstrap_external>:986(create_module)
426	0.0004203	9.866e-07	0.002775	6.515e-06	__init__.py:674(formatMessage)
1	0.000417	0.000417	0.6898	0.6898	__init__.py:1(<module>)
34	0.0004165	1.225e-05	0.0004165	1.225e-05	~:0(<built-in method torch._C._dispatch_library>)
879	0.0004161	4.734e-07	0.0006112	6.953e-07	functools.py:419(_unwrap_partial)
519	0.0004127	7.952e-07	0.0005625	1.084e-06	dataclasses.py:349(__set_name__)
412	0.000412	1e-06	0.001653	4.012e-06	~:0(<built-in method __abc_.abc_instancecheck>)
503	0.000406	8.072e-07	0.000406	8.072e-07	~:0(<method 'data_ptr' of 'torch._C.StorageBase' objects>)
81	0.000406	5.012e-06	0.003866	4.773e-05	module.py:2876(requires_grad_)
964	0.0004058	4.21e-07	0.0006247	6.48e-07	utils.py:56(<genexpr>)
89	0.0004044	4.544e-06	0.0006973	7.835e-06	~:0(<built-in method fromkeys>)
142	0.0004036	2.842e-06	0.0005124	3.608e-06	loaders.py:533(__single_check)
89	0.0003971	4.462e-06	0.08605	0.0009669	dispatcher.py:178(add)
140	0.0003964	2.831e-06	0.0003964	2.831e-06	face_detector.py:128(check_cheating_behavior)
674	0.0003952	5.864e-07	0.0006738	9.997e-07	_tensor.py:1197(__hash__)

ncalls	tottime	percall	cumtime	percall	
306	0.0003924	1.282e-06	0.003699	1.209e-05	__init__.py:316(<genexpr>)
142	0.0003924	2.763e-06	0.0003924	2.763e-06	~:0(<method 'transpose' of 'numpy.ndarray' objects>)
82/41	0.0003891	9.49e-06	0.001098	2.678e-05	sorting.py:10(default_sort_key)
1	0.0003878	0.0003878	0.0003878	0.0003878	~:0(<method 'div_' of 'torch._C.TensorBase' objects>)
347	0.0003877	1.117e-06	0.02132	6.143e-05	pretty_symbology.py:10(U)
287	0.000387	1.348e-06	0.005689	1.982e-05	pathlib.py:719(__truediv__)
121	0.0003845	3.178e-06	0.0008003	6.614e-06	~:0(<built-in method builtins.sorted>)
426	0.0003833	8.998e-07	0.0003833	8.998e-07	process.py:37(current_process)
1	0.0003795	0.0003795	0.0003795	0.0003795	idnadata.py:1(<module>)
249	0.0003779	1.518e-06	0.002225	8.935e-06	__init__.py:179(sub)
1	0.0003755	0.0003755	0.2291	0.2291	__init__.py:1(<module>)
503	0.0003724	7.404e-07	0.0007784	1.548e-06	storage.py:1245(__data_ptr)
503	0.00037	7.356e-07	0.00103	2.048e-06	serialization.py:1853 restore_location
142	0.0003691	2.599e-06	0.0006372	4.487e-06	shape_base.py:208(__arrays_for_stack_dispatcher)
165	0.0003646	2.21e-06	0.0005446	3.301e-06	inspect.py:2488(__descriptor_get)
66	0.000363	5.5e-06	0.0009394	1.423e-05	decorators.py:52(__sympifyit)
104	0.0003617	3.478e-06	0.003586	3.448e-05	trace_rules.py:3200(__as_posix_path)
29	0.0003586	1.237e-05	0.008269	0.0002851	typing.py:2790(__make_ntuple)
95	0.000357	3.758e-06	0.0007114	7.488e-06	sympify.py:124(sympify)
86	0.0003567	4.148e-06	0.001398	1.625e-05	contextlib.py:272(contextmanager)
5	0.0003535	7.07e-05	0.0004002	8.004e-05	autobackend.py:22(check_class_names)
1580	0.0003529	2.234e-07	0.0003529	2.234e-07	__future__.py:68(get_swap_module_params_on_conversic
1	0.0003478	0.0003478	0.01142	0.01142	utils.py:1(<module>)
625	0.0003473	5.557e-07	0.0003473	5.557e-07	~:0(<method 'items' of 'mappingproxy' objects>)
160	0.0003468	2.167e-06	0.01558	9.736e-05	pathlib.py:1022(read_text)
1398	0.0003454	2.471e-07	0.0003454	2.471e-07	<frozen importlib._bootstrap_external>:1178(get_filename
1	0.0003411	0.0003411	0.008128	0.008128	cpp_builder.py:1(<module>)
146	0.0003408	2.334e-06	0.0005484	3.756e-06	_collections.py:28(parse)
1	0.0003401	0.0003401	1.352	1.352	__init__.py:1(<module>)
1031	0.0003387	3.285e-07	0.0003387	3.285e-07	~:0(<built-in method sys.getrecursionlimit>)
25	0.0003315	1.326e-05	0.3778	0.01511	library.py:653(wrap)
875	0.0003296	3.767e-07	0.0003296	3.767e-07	~:0(<method 'popitem' of 'collections.OrderedDict' objects>)
83	0.0003265	3.934e-06	0.04429	0.0005337	_compiler.py:573(__code)
140	0.0003236	2.311e-06	0.0003236	2.311e-06	~:0(<built-in method numpy.zeros>)
405	0.0003223	7.958e-07	0.0003223	7.958e-07	~:0(<built-in method math.sqrt>)
88	0.000321	3.648e-06	0.0009795	1.113e-05	conv.py:208(__setstate__)
13/12	0.0003207	2.673e-05	0.05354	0.004461	<frozen importlib._bootstrap_external>:1287(create_modu
8	0.0003205	4.006e-05	1.423	0.1779	custom_ops.py:145(inner)
1	0.0003203	0.0003203	0.001354	0.001354	symbolic_opset8.py:1(<module>)
864	0.0003167	3.666e-07	0.0005251	6.078e-07	typing.py:962(__eq__)

ncalls	tottime	percall	cumtime	percall	
1412	0.0003156	2.235e-07	0.0003156	2.235e-07	<frozen importlib._bootstrap>:653(has_location)
26	0.000315	1.212e-05	0.001712	6.586e-05	inspect.py:1358(getfullargspec)
592	0.0003132	5.291e-07	0.0003132	5.291e-07	enum.py:1292(value)
597	0.0003112	5.213e-07	0.0003112	5.213e-07	registration.py:68(set_base)
3	0.0003104	0.0001035	0.0007049	0.000235	ctx_mp.py:96(init_builtins)
34	0.0003087	9.079e-06	0.01608	0.000473	traceback.py:221(extract_stack)
463	0.0003071	6.633e-07	0.0004827	1.043e-06	_config_module.py:306(__init__)
126	0.0003066	2.433e-06	0.001194	9.473e-06	inspect.py:2319(p)
1	0.0003062	0.0003062	0.007513	0.007513	tal.py:367(make_anchors)
1	0.0003059	0.0003059	0.061	0.061	codecache.py:1(<module>)
1	0.0003056	0.0003056	0.0003772	0.0003772	_external_properties.py:25(ExternalProperties)
1	0.0003046	0.0003046	0.002091	0.002091	gammazeta.py:1(<module>)
142	0.0003033	2.136e-06	0.0009405	6.623e-06	shape_base.py:370(_stack_dispatcher)
405	0.0003019	7.454e-07	0.0003019	7.454e-07	utils.py:32(<genexpr>)
412	0.0002974	7.218e-07	0.001951	4.734e-06	<frozen abc>:117(__instancecheck__)
83	0.0002972	3.581e-06	0.004997	6.02e-05	typing.py:1542(copy_with)
13	0.0002967	2.282e-05	0.2838	0.02183	inspect.py:1684(getframeinfo)
790	0.0002929	3.708e-07	0.0002929	3.708e-07	utils.py:45(<genexpr>)
149/136	0.0002909	2.139e-06	0.001081	7.946e-06	cache.py:69(wrapper)
1	0.0002908	0.0002908	0.001545	0.001545	constant.py:1(<module>)
19	0.0002899	1.526e-05	0.2889	0.0152	inspect.py:1070(findsource)
1118	0.0002898	2.592e-07	0.0002898	2.592e-07	_ops.py:913(loadpacket)
151	0.0002877	1.905e-06	0.0003797	2.515e-06	libintmath.py:353(ifac)
245	0.0002869	1.171e-06	0.0002871	1.172e-06	module.py:1945(remove_from)
1383	0.0002851	2.061e-07	0.0002851	2.061e-07	inspect.py:3085(parameters)
94	0.0002814	2.994e-06	0.005525	5.877e-05	linecache.py:52(checkcache)
1	0.0002807	0.0002807	0.009823	0.009823	autobackend.py:866(__model_type)
89	0.000278	3.124e-06	0.08525	0.0009579	dispatcher.py:222(reorder)
147	0.0002767	1.882e-06	0.005282	3.593e-05	pathlib.py:583(name)
11	0.0002757	2.506e-05	0.1349	0.01226	custom_ops.py:326(inner)
11	0.0002748	2.498e-05	0.1338	0.01216	custom_ops.py:186(__init__)
33	0.0002742	8.309e-06	0.0003574	1.083e-05	utils.py:132(is_tensor_like_type)
81	0.0002738	3.38e-06	0.00189	2.334e-05	init.py:446(__calculate_correct_fan)
103	0.0002725	2.646e-06	0.002494	2.422e-05	_ops.py:1289(_get_packet)
103	0.0002723	2.644e-06	0.002393	2.323e-05	__init__.py:2149(Logger)
38	0.0002721	7.161e-06	0.0004681	1.232e-05	decorators.py:368(sig_ident)
18	0.0002719	1.511e-05	0.01372	0.000762	overrides.py:1670(handle_torch_function)
160	0.0002709	1.693e-06	0.02398	0.0001499	__init__.py:469(entry_points)
268	0.0002705	1.009e-06	0.0005348	1.996e-06	libmpf.py:322(<genexpr>)
1	0.0002705	0.0002705	0.00929	0.00929	_funcs.py:1(<module>)

ncalls	tottime	percall	cumtime	percall	
270	0.0002682	9.933e-07	0.0005046	1.869e-06	pathlib.py:429(_format_parsed_parts)
160	0.0002672	1.67e-06	0.001294	8.09e-06	__init__.py:757(normalize)
38	0.0002668	7.021e-06	0.001049	2.759e-05	symbol.py:359(__xnew__)
1	0.0002668	0.0002668	0.03523	0.03523	eval_frame.py:1(<module>)
129	0.0002661	2.063e-06	0.0004321	3.35e-06	_parser.py:312(_class_escape)
269	0.0002659	9.885e-07	0.000433	1.61e-06	iterables.py:3083(is_sequence)
322	0.000264	8.199e-07	0.0007189	2.233e-06	<frozen abc>:146(update_abstractmethods)
1	0.0002633	0.0002633	0.0006153	0.0006153	matrixbase.py:99(MatrixBase)
319	0.000262	8.213e-07	0.0004005	1.255e-06	module.py:2670(<lambda>)
83	0.0002609	3.143e-06	0.0002609	3.143e-06	~:0(<built-in method _sre.compile>)
322	0.00026	8.075e-07	0.00026	8.075e-07	dataclasses.py:372(__init__)
160	0.0002593	1.621e-06	0.001419	8.87e-06	__init__.py:838(__name_from_stem)
175	0.0002584	1.477e-06	0.0002584	1.477e-06	~:0(<method '__format__' of 'int' objects>)
142	0.0002574	1.813e-06	0.0027	1.901e-05	results.py:310(__len__)
1	0.0002548	0.0002548	0.000293	0.000293	_run.py:30(Run)
18/16	0.0002535	1.584e-05	0.9348	0.05843	fake_impls.py:107(contains_tensor_types)
246	0.0002534	1.03e-06	0.0002792	1.135e-06	_utils.py:122(<genexpr>)
68	0.0002529	3.719e-06	0.004664	6.858e-05	_ops.py:1051(__init__)
84/73	0.0002527	3.462e-06	0.0003203	4.388e-06	_compiler.py:436(__get_literal_prefix)
94	0.0002526	2.687e-06	0.0004679	4.978e-06	<frozen codecs>:319(decode)
601	0.0002523	4.198e-07	0.0002523	4.198e-07	registration.py:63(__init__)
178	0.000251	1.41e-06	0.0003723	2.092e-06	misc.py:500(as_int)
426	0.0002509	5.89e-07	0.0002509	5.89e-07	process.py:189(name)
85	0.0002508	2.951e-06	0.0003178	3.739e-06	basic.py:288(__new__)
1	0.0002498	0.0002498	0.0771	0.0771	torch_function.py:1(<module>)
11	0.0002497	2.27e-05	0.001282	0.0001166	utils.py:303(has_kwarg_only_tensors)
1105	0.0002495	2.258e-07	0.0002495	2.258e-07	__future__.py:25(get_overwrite_module_params_on_conv)
142	0.0002491	1.754e-06	0.0003126	2.201e-06	extension.py:44(__assert_has_ops)
2	0.0002482	0.0001241	0.0008293	0.0004147	inspect.py:569(__getmembers)
7	0.000248	3.543e-05	1.628	0.2325	__init__.py:267(__make_prim)
1	0.0002479	0.0002479	0.01014	0.01014	libmpf.py:1(<module>)
123	0.0002462	2.002e-06	0.01668	0.0001356	linecache.py:36(getlines)
55	0.0002451	4.456e-06	0.00183	3.327e-05	autograd.py:99(<genexpr>)
306	0.000245	8.007e-07	0.004181	1.366e-05	__init__.py:312(<genexpr>)
71	0.0002442	3.439e-06	0.0002442	3.439e-06	~:0(<built-in method builtins.locals>)
22	0.0002437	1.108e-05	0.0003235	1.47e-05	_symbolic_trace.py:1192(wrap)
1386	0.0002425	1.75e-07	0.0002425	1.75e-07	inspect.py:2796(default)
76/1	0.0002424	0.0002424	0.0005538	0.0005538	copy.py:118(deepcopy)
1	0.0002381	0.0002381	0.005941	0.005941	decompositions_for_rng.py:1(<module>)
726	0.0002378	3.275e-07	0.0002378	3.275e-07	~:0(<method 'remove' of 'set' objects>)

ncalls	totime	percall	cumtime	percall	
136	0.0002375	1.746e-06	0.0002375	1.746e-06	traceback.py:327(walk_stack)
160	0.0002357	1.473e-06	0.01243	7.772e-05	pathlib.py:1005(open)
485	0.0002349	4.843e-07	0.0002349	4.843e-07	enum.py:251(__init__)
172	0.000234	1.36e-06	0.0002753	1.601e-06	enum.py:986(_find_data_repr_)
1	0.0002326	0.0002326	0.07112	0.07112	__init__.py:1(<module>)
115	0.0002322	2.019e-06	0.0004806	4.179e-06	_parser.py:86.opengroup
307	0.0002317	7.547e-07	0.0003205	1.044e-06	dataclasses.py:643(<genexpr>)
194	0.0002295	1.183e-06	0.0003586	1.848e-06	__init__.py:44(_running_with_deploy)
398	0.0002256	5.668e-07	0.000329	8.266e-07	_parser.py:83(groups)
239	0.0002256	9.439e-07	0.0004562	1.909e-06	<frozen os>:783(encodekey)
33	0.0002249	6.815e-06	0.01136	0.0003441	symbolic_convert.py:415(stack_op)
129	0.0002243	1.739e-06	0.0002718	2.107e-06	ctx_mp_python.py:979(_wrap_libmp_function)
1	0.0002241	0.0002241	0.1817	0.1817	utils.py:1(<module>)
1	0.000224	0.000224	0.005942	0.005942	boolalg.py:1(<module>)
287	0.0002239	7.801e-07	0.0003514	1.224e-06	inspect.py:2534(<lambd>)
395	0.0002239	5.668e-07	0.0002239	5.668e-07	typing.py:494(__repr__)
1	0.0002232	0.0002232	0.0002232	0.0002232	assumptions_generated.py:1(<module>)
94	0.000223	2.372e-06	0.0003336	3.549e-06	__init__.py:1497(__init__)
1	0.0002225	0.0002225	0.002228	0.002228	_tensorify_python_scalars.py:1(<module>)
138	0.0002224	1.612e-06	0.006672	4.835e-05	<frozen importlib._bootstrap_external>:164(_path_isdir)
160	0.0002217	1.386e-06	0.001516	9.476e-06	_functools.py:99(wrapper)
1	0.0002216	0.0002216	0.000389	0.000389	trace_rules.py:3015(_builtin_function_ids)
320	0.0002205	6.891e-07	0.002348	7.338e-06	tasks.py:269(<genexpr>)
20	0.0002203	1.102e-05	0.0164	0.0008202	linecache.py:80(updatecache)
1	0.0002202	0.0002202	0.06093	0.06093	__init__.py:1(<module>)
1	0.0002195	0.0002195	0.003514	0.003514	_tensor_ops.py:1(<module>)
41	0.0002193	5.349e-06	0.0004341	1.059e-05	sorting.py:179(_nodes)
396	0.0002191	5.533e-07	0.0002191	5.533e-07	module.py:2931(__get_name)
1	0.0002184	0.0002184	0.0004707	0.0004707	_ndarray.py:185(ndarray)
284	0.0002182	7.683e-07	0.004115	1.449e-05	_normalizations.py:203(normalizer)
1	0.0002162	0.0002162	0.0003304	0.0003304	stochastic_depth.py:1(<module>)
1	0.000216	0.000216	0.009202	0.009202	ElementTree.py:1(<module>)
55	0.0002154	3.916e-06	0.0002761	5.02e-06	singleton.py:131(__getattr__)
94	0.0002153	2.29e-06	0.0002153	2.29e-06	~:0(<built-in method _codecs.utf_8_decode>)
296	0.0002137	7.22e-07	0.0002137	7.22e-07	~:0(<built-in method builtins.abs>)
1	0.0002132	0.0002132	0.0002132	0.0002132	pretty.py:30(PrettyPrinter)
1	0.0002121	0.0002121	0.0009399	0.0009399	fully_sharded_data_parallel.py:117(FullyShardedDataPara
13	0.0002112	1.625e-05	0.0003348	2.575e-05	_reductions_impl.py:29(_deco_axis_expand)
1	0.0002102	0.0002102	0.01215	0.01215	symbolic_convert.py:1055(InstructionTranslatorBase)
86	0.0002093	2.434e-06	0.00763	8.872e-05	dataclasses.py:675(__hash_fn)

ncalls	tottime	percall	cumtime	percall	
146	0.000209	1.432e-06	0.0006001	4.11e-06	__init__.py:457(__replace)
1	0.0002088	0.0002088	0.0002088	0.0002088	socket.py:221(__init__)
162	0.0002076	1.281e-06	0.04239	0.0002616	__init__.py:910(<genexpr>)
220	0.0002075	9.432e-07	0.001804	8.202e-06	typing.py:1584(<genexpr>)
16	0.0002059	1.287e-05	0.001126	7.036e-05	typing.py:1074(__generic_class_getitem)
1	0.0002058	0.0002058	0.01279	0.01279	serialization.py:2124(__torchscript_zip)
46	0.0002056	4.47e-06	0.0003091	6.72e-06	symbol.py:294(__sanitize)
560	0.000204	3.643e-07	0.000204	3.643e-07	symbol_database.py:195(Default)
284	0.0002039	7.18e-07	0.002883	1.015e-05	results.py:155(__len__)
587	0.0002036	3.468e-07	0.0002036	3.468e-07	~:0(<method 'upper' of 'str' objects>)
13	0.0002033	1.564e-05	0.2898	0.02229	fake_impl.py:19(register)
44	0.000203	4.614e-06	0.01393	0.0003166	inspect.py:2377(__signature_from_builtin)
1	0.0002029	0.0002029	0.0002029	0.0002029	transforms.py:283(Resize)
102	0.0002016	1.976e-06	0.009257	9.075e-05	traceback.py:318(line)
568	0.0002009	3.537e-07	0.0002009	3.537e-07	linear.py:46(forward)
142	0.0002009	1.415e-06	0.0002009	1.415e-06	~:0(<built-in method numpy.asarray>)
34	0.0002007	5.903e-06	0.001215	3.575e-05	symbol.py:494(__new__)
104	0.0002	1.923e-06	0.009789	9.413e-05	linecache.py:26(getline)
121	0.0001998	1.651e-06	0.00107	8.845e-06	_api.py:195(register_model)
1	0.0001995	0.0001995	0.002686	0.002686	mvit.py:1(<module>)
1	0.0001994	0.0001994	0.001808	0.001808	symbolic_opset11.py:1(<module>)
189	0.0001993	1.054e-06	0.000362	1.915e-06	inspect.py:1465(repl)
81	0.0001985	2.451e-06	0.0006139	7.579e-06	batchnorm.py:102(extra_repr)
160	0.0001985	1.241e-06	0.0001985	1.241e-06	__init__.py:101(section_pairs)
1	0.0001985	0.0001985	0.02519	0.02519	_init_utils.py:1(<module>)
86	0.0001954	2.272e-06	0.007976	9.274e-05	dataclasses.py:882(__hash_add)
1	0.0001948	0.0001948	0.0142	0.0142	single.py:1(<module>)
162	0.0001941	1.198e-06	0.001052	6.491e-06	<frozen_collections_abc>:804(get)
314	0.0001939	6.175e-07	0.0004189	1.334e-06	function.py:152(<lambda>)
14	0.0001935	1.382e-05	0.0003036	2.169e-05	container.py:30(__addindent)
34	0.0001933	5.685e-06	0.0002149	6.321e-06	weakref.py:568(__init__)
1	0.000191	0.000191	0.01021	0.01021	regnet.py:1(<module>)
160	0.0001907	1.192e-06	0.0003892	2.433e-06	__init__.py:314(__from_text)
1	0.0001906	0.0001906	0.02724	0.02724	config.py:1(<module>)
18	0.0001894	1.052e-05	0.001672	9.288e-05	typing.py:753(Literal)
213	0.0001887	8.859e-07	0.0003389	1.591e-06	ctx_fp.py:51(__wrap_specfun)
1	0.0001881	0.0001881	0.02213	0.02213	pgo.py:1(<module>)
31	0.0001877	6.055e-06	0.0007909	2.551e-05	_internal.py:580(getArtifactLogger)
4	0.0001874	4.685e-05	0.00269	0.0006726	_internally_replaced_utils.py:26(__get_extension_path)
1	0.0001873	0.0001873	0.01355	0.01355	symbolic_helper.py:1(<module>)

ncalls	tottime	percall	cumtime	percall	
1	0.0001853	0.0001853	0.001856	0.001856	compiled_autograd.py:1(<module>)
1	0.0001847	0.0001847	0.00912	0.00912	_optim_utils.py:1(<module>)
14	0.0001836	1.311e-05	0.0001836	1.311e-05	~:0(<method 'findall' of 're.Pattern' objects>)
142	0.0001828	1.287e-06	0.0001828	1.287e-06	~:0(<built-in method math.ceil>)
3	0.0001813	6.043e-05	0.0005779	0.0001926	__init__.py:294(<genexpr>)
81	0.0001812	2.237e-06	0.002957	3.65e-05	init.py:142(uniform_)
1	0.0001802	0.0001802	0.0002007	0.0002007	kinetics.py:22(Kinetics)
10	0.0001802	1.802e-05	0.0006797	6.797e-05	symbol.py:654(symbols)
1	0.0001791	0.0001791	0.009672	0.009672	relational.py:1(<module>)
1	0.0001779	0.0001779	0.004425	0.004425	modules.py:1(<module>)
100	0.000176	1.76e-06	0.002478	2.478e-05	typing.py:892(__init__)
1	0.000176	0.000176	0.02136	0.02136	functional.py:1(<module>)
162	0.0001746	1.078e-06	0.006013	3.712e-05	pathlib.py:447(__fspath__)
1	0.0001737	0.0001737	0.0002842	0.0002842	basic.py:156(Basic)
503	0.0001732	3.443e-07	0.0001732	3.443e-07	serialization.py:1876(dtype)
1	0.0001732	0.0001732	0.09622	0.09622	guards.py:1(<module>)
146	0.0001719	1.177e-06	0.0003553	2.434e-06	__init__.py:228(matches)
110	0.0001718	1.562e-06	0.0001718	1.562e-06	~:0(<method 'append' of 'collections.deque' objects>)
1	0.0001716	0.0001716	0.05191	0.05191	matrixbase.py:1(<module>)
34/17	0.0001715	1.009e-05	0.01373	0.0008074	__tensor.py:33(wrapped)
1	0.0001711	0.0001711	0.2702	0.2702	__init__.py:1(<module>)
28	0.0001709	6.104e-06	0.0005028	1.796e-05	typing.py:1994(__init_subclass__)
37	0.0001699	4.592e-06	0.04009	0.001084	core.py:59(_)
68/67	0.0001697	2.533e-06	0.0004992	7.451e-06	typing.py:1603(__repr__)
1	0.0001687	0.0001687	0.003309	0.003309	__math_ops.py:1(<module>)
124	0.0001686	1.36e-06	0.0001686	1.36e-06	functions.py:85(defun)
1	0.0001686	0.0001686	0.01296	0.01296	schemas.py:1(<module>)
209	0.0001685	8.062e-07	0.002694	1.289e-05	__ops.py:1059(<genexpr>)
1	0.0001674	0.0001674	0.1303	0.1303	__init__.py:1(<module>)
1	0.0001667	0.0001667	0.000807	0.000807	builtin.py:1(<module>)
2	0.0001664	8.32e-05	0.04318	0.02159	__init__.py:901(entry_points)
1	0.0001661	0.0001661	0.003234	0.003234	__type_utils.py:1(<module>)
142	0.0001659	1.168e-06	0.0001659	1.168e-06	~:0(<method '__exit__' of '_thread.lock' objects>)
123	0.0001658	1.348e-06	0.0008674	7.052e-06	__utils.py:152(handle_legacy_interface)
1	0.0001656	0.0001656	0.00466	0.00466	diophantine.py:1(<module>)
1	0.0001652	0.0001652	0.000388	0.000388	optimizer.py:1(<module>)
65	0.0001649	2.537e-06	0.0001851	2.848e-06	typing.py:2505(load)
1	0.0001646	0.0001646	0.2167	0.2167	__dtensor_spec.py:1(<module>)
237	0.0001645	6.941e-07	0.001425	6.011e-06	libmpf.py:330(from_int)
1	0.0001639	0.0001639	0.02098	0.02098	cudagraph_utils.py:1(<module>)

ncalls	tottime	percall	cumtime	percall	
24	0.0001634	6.808e-06	0.0005975	2.49e-05	typing_extensions.py:2894(__call__)
3	0.0001632	5.44e-05	0.0001632	5.44e-05	ctx_mp_python.py:585(__init__)
1	0.0001629	0.0001629	0.003343	0.003343	hyperexpand.py:1(<module>)
1	0.0001622	0.0001622	0.0004476	0.0004476	exprtools.py:1(<module>)
1	0.0001622	0.0001622	0.0007116	0.0007116	wrap.py:1(<module>)
478	0.0001607	3.362e-07	0.0001607	3.362e-07	utils.py:60(register_op_strategy)
2	0.0001593	7.965e-05	0.0001593	7.965e-05	~:0(<method 'bitwise_xor' of 'torch._C.TensorBase' objects
1	0.0001592	0.0001592	0.03091	0.03091	transforms.py:1(<module>)
187	0.0001592	8.513e-07	0.0001592	8.513e-07	~:0(<method 'translate' of 'bytarray' objects>)
597	0.0001571	2.631e-07	0.0001571	2.631e-07	registration.py:73(in_base)
1	0.0001571	0.0001571	0.0007322	0.0007322	distributed.py:1(<module>)
1	0.0001569	0.0001569	0.0002418	0.0002418	fields.py:1(<module>)
1	0.0001564	0.0001564	0.0001583	0.0001583	response.py:326(BaseHTTPResponse)
1	0.0001562	0.0001562	0.0001562	0.0001562	exceptions.py:235(SystemTimeWarning)
34	0.0001559	4.585e-06	0.01568	0.0004611	traceback.py:377(extract)
22	0.0001553	7.059e-06	0.02816	0.00128	torch_function.py:162(<lambda>)
1	0.0001549	0.0001549	0.009254	0.009254	checkpoint.py:1(<module>)
503	0.0001536	3.054e-07	0.0001536	3.054e-07	serialization.py:557(_cpu_deserialize)
1	0.0001536	0.0001536	0.0003997	0.0003997	numpy.py:1(<module>)
1	0.0001533	0.0001533	0.01212	0.01212	_functional_pil.py:1(<module>)
14	0.000152	1.086e-05	0.0002253	1.609e-05	typing.py:1749(__get_protocol_attrs)
30	0.000152	5.067e-06	0.0007348	2.449e-05	_contextlib.py:70(context_decorator)
1	0.0001518	0.0001518	0.0001518	0.0001518	reference.py:355(TensorReferenceAnalysis)
124/119	0.0001512	1.271e-06	0.0002885	2.424e-06	typing.py:237(__type_repr)
1	0.0001508	0.0001508	0.001008	0.001008	symbolic_opset10.py:1(<module>)
103	0.0001495	1.451e-06	0.1153	0.001119	__init__.py:226(compile)
1	0.0001484	0.0001484	0.1208	0.1208	numbers.py:1(<module>)
926	0.0001483	1.602e-07	0.0001494	1.613e-07	_config_module.py:113(string_or_list_of_string_to_list)
27	0.000148	5.481e-06	0.0001914	7.089e-06	_ops.py:120(inner)
7	0.0001479	2.113e-05	1.062	0.1516	custom_ops.py:48(custom_op)
185	0.0001477	7.984e-07	0.0001477	7.984e-07	~:0(<method 'splitlines' of 'str' objects>)
1	0.0001476	0.0001476	0.1712	0.1712	__init__.py:1(<module>)
330	0.0001472	4.461e-07	0.0001472	4.461e-07	dataclasses.py:433(<genexpr>)
136	0.0001471	1.082e-06	0.0003364	2.474e-06	traceback.py:391(extended_frame_gen)
1	0.0001471	0.0001471	0.007446	0.007446	output_graph.py:1(<module>)
1	0.0001471	0.0001471	0.0003182	0.0003182	compatibility.py:1(<module>)
80	0.0001443	1.804e-06	0.0001443	1.804e-06	_ndarray.py:85(create_method)
201	0.0001439	7.159e-07	0.0003043	1.514e-06	_functools.py:22(is_public_function)
1	0.0001438	0.0001438	0.02754	0.02754	simplify.py:1(<module>)
73	0.0001431	1.96e-06	0.0003445	4.719e-06	tokenize.py:382(find_cookie)

ncalls	tottime	percall	cumtime	percall	
1	0.0001429	0.0001429	0.0006141	0.0006141	_runtime_utils.py:1(<module>)
1	0.0001428	0.0001428	0.07953	0.07953	__init__.py:1(<module>)
18	0.0001422	7.9e-06	0.0001809	1.005e-05	overrides.py:1592(_get_overloaded_args)
104	0.0001419	1.364e-06	0.002354	2.263e-05	pathlib.py:450(as_posix)
37	0.0001417	3.83e-06	0.002827	7.64e-05	core.py:76(ismethod)
1	0.0001408	0.0001408	1.377	1.377	functions.py:1(<module>)
1	0.0001408	0.0001408	0.008636	0.008636	efficientnet.py:1(<module>)
1	0.0001402	0.0001402	0.0005546	0.0005546	torch.py:1(<module>)
1	0.0001396	0.0001396	0.4006	0.4006	__init__.py:1(<module>)
37	0.0001395	3.77e-06	0.003439	9.295e-05	op_registry_utils.py:29(_decorator_func)
13	0.0001391	1.07e-05	0.2997	0.02306	library.py:187(_register_fake)
1	0.0001391	0.0001391	0.0003024	0.0003024	hmac.py:1(<module>)
1	0.0001385	0.0001385	0.0002935	0.0002935	solveset.py:1(<module>)
1	0.0001384	0.0001384	0.002706	0.002706	symbolic_shapes.py:3127(ShapeEnv)
1	0.0001383	0.0001383	0.0006212	0.0006212	status_codes.py:109(__init__)
3	0.0001381	4.603e-05	0.0005418	0.0001806	parse.py:452(urlsplit)
1	0.0001379	0.0001379	0.0001633	0.0001633	_external_property_file_references.py:15(ExternalProperty
2	0.0001379	6.895e-05	0.002231	0.001116	~:0(<built-in method _operator.xor>)
83	0.0001375	1.657e-06	0.0002409	2.902e-06	_parser.py:231(__init__)
69	0.0001375	1.993e-06	0.000193	2.797e-06	_builtins.py:188(_register_builtin)
1	0.0001374	0.0001374	0.0004612	0.0004612	sparse.py:1(<module>)
1	0.0001373	0.0001373	0.1037	0.1037	polytools.py:1(<module>)
1	0.0001369	0.0001369	0.00406	0.00406	_view_ops.py:1(<module>)
1	0.0001361	0.0001361	0.0001361	0.0001361	latex.py:142(LatexPrinter)
108	0.0001361	1.26e-06	0.0002486	2.302e-06	iterables.py:3025(iterable)
1	0.0001352	0.0001352	0.1769	0.1769	pycode.py:1(<module>)
1	0.0001349	0.0001349	0.02178	0.02178	faster_rcnn.py:1(<module>)
1	0.0001346	0.0001346	0.0001548	0.0001548	_artifact.py:17(Artifact)
1	0.0001345	0.0001345	0.0001885	0.0001885	dispatch_and_compile_graph.py:1(<module>)
28	0.0001341	4.789e-06	0.001338	4.779e-05	typing.py:1850(__new__)
89	0.000134	1.506e-06	0.0008638	9.706e-06	symbolic_helper.py:336(decorator)
1	0.0001336	0.0001336	0.003234	0.003234	mst.py:1(<module>)
25/20	0.0001334	6.67e-06	7.178	0.3589	_ops.py:296(py_impl)
1	0.000133	0.000133	0.0001374	0.0001374	_ufunc_config.py:464(inner)
146	0.0001325	9.075e-07	0.000296	2.027e-06	__init__.py:196(__init__)
1	0.0001324	0.0001324	0.0489	0.0489	url.py:1(<module>)
29	0.0001321	4.555e-06	0.0004237	1.461e-05	singleton.py:190(__init__)
1	0.0001319	0.0001319	0.0001319	0.0001319	polyclasses.py:138(DMP)
13	0.0001317	1.013e-05	0.0002492	1.917e-05	sympy_parser.py:1239(<genexpr>)
26	0.0001316	5.062e-06	0.0001316	5.062e-06	~:0(<function _load.<locals>.UnpicklerWrapper.find_class

ncalls	tottime	percall	cumtime	percall	
1	0.0001311	0.0001311	0.0005654	0.0005654	enum.py:863(_create_)
1	0.000131	0.000131	3.6	3.6	side_effects.py:1(<module>)
1	0.0001308	0.0001308	0.0009173	0.0009173	similarity.py:1(<module>)
102	0.0001305	1.279e-06	0.0001912	1.875e-06	linecache.py:149(lazycache)
1	0.0001294	0.0001294	0.4179	0.4179	_flat_param.py:1(<module>)
10	0.0001293	1.293e-05	0.2249	0.02249	_meta_registrations.py:17(wrapper)
263	0.0001289	4.901e-07	0.0001801	6.848e-07	inspect.py:524(isbuiltin)
1	0.0001289	0.0001289	0.006746	0.006746	laplace.py:1(<module>)
17	0.0001287	7.571e-06	0.0002194	1.291e-05	__init__.py:1066(colorstr)
146	0.0001285	8.801e-07	0.0002371	1.624e-06	__init__.py:224(__for)
56	0.0001282	2.289e-06	0.0006285	1.122e-05	decorator.py:233(memoize_property)
3	0.000128	4.267e-05	0.0001648	5.493e-05	dataclasses.py:1192(__add_slots)
719	0.0001275	1.773e-07	0.0001275	1.773e-07	conflict.py:63(<lambda>)
276/20	0.0001274	6.37e-06	0.001617	8.085e-05	<frozen abc>:121(__subclasscheck__)
166	0.0001273	7.669e-07	0.0001721	1.037e-06	_compiler.py:570(isstring)
98	0.0001272	1.298e-06	0.0001583	1.615e-06	decorators.py:311(py_random_state)
21	0.0001269	6.043e-06	0.0003536	1.684e-05	decorators.py:281(substitute_in_graph)
1	0.0001264	0.0001264	0.05956	0.05956	fully_sharded_data_parallel.py:1(<module>)
2	0.0001262	6.31e-05	0.0001262	6.31e-05	~:0(<method 'bitwise_and' of 'torch._C.TensorBase' objects)
1	0.0001261	0.0001261	0.009259	0.009259	user_defined.py:1(<module>)
113	0.000126	1.115e-06	0.000221	1.956e-06	__init__.py:234(__acquireLock)
218	0.0001258	5.771e-07	0.0002077	9.528e-07	__init__.py:120(valid)
1	0.0001253	0.0001253	0.001434	0.001434	registration.py:1(<module>)
1	0.0001244	0.0001244	0.0002605	0.0002605	orderings.py:1(<module>)
3	0.0001244	4.147e-05	0.0006603	0.0002201	decorators.py:123(symify_method_args)
4	0.0001239	3.098e-05	0.0001239	3.098e-05	~:0(<built-in method nt._add_dll_directory>)
204	0.0001238	6.069e-07	0.0002778	1.362e-06	textwrap.py:482(prefixed_lines)
1	0.0001236	0.0001236	0.001415	0.001415	realfield.py:87(__init__)
3	0.0001223	4.077e-05	0.002938	0.0009792	ctx_mp.py:63(__init__)
1	0.0001223	0.0001223	0.003752	0.003752	factor_.py:1(<module>)
1	0.0001222	0.0001222	0.004292	0.004292	decorators.py:1(<module>)
26	0.0001219	4.688e-06	0.002083	8.01e-05	recording.py:229(decorator)
213	0.000121	5.681e-07	0.000179	8.404e-07	ctx_iv.py:369(__wrap_specfun)
1	0.0001205	0.0001205	0.001068	0.001068	_functional_tensor.py:1(<module>)
1	0.0001199	0.0001199	0.02766	0.02766	__init__.py:1(<module>)
1	0.000119	0.000119	0.07463	0.07463	__init__.py:1(<module>)
1	0.0001185	0.0001185	0.04439	0.04439	tensor.py:1(<module>)
37	0.000118	3.189e-06	0.0004533	1.225e-05	decorators.py:214(make_wrapped)
267	0.000118	4.419e-07	0.0001851	6.933e-07	dispatcher.py:204(<genexpr>)
3	0.0001179	3.93e-05	0.0001577	5.257e-05	_backport_slots.py:47(__add_slots)

ncalls	tottime	percall	cumtime	percall	
1	0.0001177	0.0001177	0.1306	0.1306	__init__.py:1(<module>)
1	0.0001174	0.0001174	0.0001614	0.0001614	qs.py:1(<module>)
1	0.0001169	0.0001169	0.001327	0.001327	small.py:1(<module>)
115	0.0001168	1.016e-06	0.002544	2.212e-05	_parser.py:98(closeregroup)
1	0.0001168	0.0001168	0.01489	0.01489	_video_opt.py:1(<module>)
1	0.0001166	0.0001166	0.003058	0.003058	cookies.py:1(<module>)
19	0.0001164	6.126e-06	0.0001906	1.003e-05	_parser.py:274(getuntil)
1	0.0001159	0.0001159	0.03209	0.03209	numbers.py:1(<module>)
1	0.0001158	0.0001158	0.0006819	0.0006819	symbolic_opset18.py:1(<module>)
1	0.0001154	0.0001154	0.0001154	0.0001154	models.py:13(CharsetMatch)
142	0.0001153	8.12e-07	0.0001664	1.172e-06	loaders.py:546(__len__)
1	0.0001152	0.0001152	0.0003001	0.0003001	polytools.py:106(Poly)
37	0.0001152	3.114e-06	0.002893	7.819e-05	op_registry_utils.py:14(_register_op)
1	0.0001146	0.0001146	0.0002332	0.0002332	cnf.py:1(<module>)
1	0.0001139	0.0001139	0.004763	0.004763	solvers.py:1(<module>)
181	0.0001135	6.271e-07	0.0001546	8.541e-07	contextlib.py:446(__exit__)
1	0.000113	0.000113	0.001073	0.001073	libelefun.py:1(<module>)
121	0.0001126	9.306e-07	0.0001126	9.306e-07	_api.py:196(wrapper)
1	0.0001126	0.0001126	0.05093	0.05093	__init__.py:1(<module>)
54	0.0001123	2.08e-06	0.0001572	2.911e-06	_compiler.py:467(_get_charset_prefix)
1	0.0001122	0.0001122	0.02283	0.02283	function.py:1(<module>)
1	0.0001121	0.0001121	0.6439	0.6439	__init__.py:1(<module>)
11	0.0001117	1.015e-05	0.1328	0.01207	custom_ops.py:589(_register_to_dispatcher)
1	0.0001116	0.0001116	0.01922	0.01922	_common_utils.py:1(<module>)
1	0.0001115	0.0001115	0.211	0.211	__init__.py:1(<module>)
1	0.0001113	0.0001113	0.001374	0.001374	latex.py:1(<module>)
29	0.0001102	3.8e-06	0.0002953	1.018e-05	serialization.py:2096(find_class)
1	0.0001101	0.0001101	0.01612	0.01612	utils.py:1(<module>)
1	0.0001101	0.0001101	0.0001155	0.0001155	retry.py:202(__init__)
1	0.0001096	0.0001096	0.02741	0.02741	basic.py:1(<module>)
1	0.0001096	0.0001096	0.01418	0.01418	transforms.py:1(<module>)
15	0.0001092	7.28e-06	0.001757	0.0001171	__init__.py:988(get_default_args)
1	0.0001086	0.0001086	0.001312	0.001312	torch_utils.py:131(select_device)
1	0.0001086	0.0001086	0.01938	0.01938	ode.py:1(<module>)
162	0.0001084	6.691e-07	0.0001084	6.691e-07	~:0(<method 'is_complex' of 'torch._C.TensorBase' objects
47	0.0001084	2.306e-06	0.0007844	1.669e-05	_ufuncs.py:289(deco_unary_ufunc)
1	0.0001081	0.0001081	0.0001081	0.0001081	configs.py:8(Config)
485	0.000108	2.227e-07	0.000108	2.227e-07	enum.py:1185(__init__)
1	0.000108	0.000108	0.001025	0.001025	classic.py:1(<module>)
1	0.0001078	0.0001078	0.007829	0.007829	onnxruntime.py:1(<module>)

ncalls	tottime	percall	cumtime	percall	
1	0.0001078	0.0001078	0.005156	0.005156	resnet.py:1(<module>)
1	0.0001077	0.0001077	0.0001537	0.0001537	compositedomain.py:1(<module>)
126	0.0001072	8.508e-07	0.0001375	1.091e-06	inspect.py:2267(parse_name)
2	0.0001072	5.36e-05	0.0001749	8.745e-05	solution_base.py:429(_modify_calculator_options)
1	0.0001071	0.0001071	0.008332	0.008332	bytecode_transformation.py:1(<module>)
1	0.000107	0.000107	0.00277	0.00277	_state_dict_utils.py:1(<module>)
1	0.0001068	0.0001068	0.1268	0.1268	__init__.py:1(<module>)
1	0.0001066	0.0001066	0.04407	0.04407	__init__.py:1(<module>)
1	0.0001065	0.0001065	0.0004284	0.0004284	_flat_param.py:455(FlatParamHandle)
1	0.0001064	0.0001064	0.002563	0.002563	conflict.py:1(<module>)
1	0.0001063	0.0001063	0.0003932	0.0003932	meijerint.py:1(<module>)
1	0.0001063	0.0001063	0.008976	0.008976	_fsdp_param.py:1(<module>)
1	0.0001061	0.0001061	0.01181	0.01181	polyoptions.py:1(<module>)
1	0.0001057	0.0001057	0.0001057	0.0001057	utilities.py:8(__init__)
1	0.0001049	0.0001049	0.0003524	0.0003524	codecache.py:2318(HalideCodeCache)
1	0.0001043	0.0001043	0.002544	0.002544	_normalizations.py:1(<module>)
83	0.0001037	1.249e-06	0.0001257	1.514e-06	_parser.py:953(fix_flags)
1	0.0001037	0.0001037	0.1025	0.1025	ctx_base.py:1(<module>)
1	0.0001034	0.0001034	0.0003703	0.0003703	expr.py:46(Expr)
1	0.0001034	0.0001034	0.0006839	0.0006839	sympy_parser.py:1(<module>)
14	0.0001033	7.379e-06	0.0007299	5.214e-05	textwrap.py:419(dedent)
1	0.0001032	0.0001032	0.1063	0.1063	power.py:1(<module>)
1	0.0001031	0.0001031	0.0031	0.0031	swin_transformer.py:1(<module>)
1	0.0001031	0.0001031	0.0002238	0.0002238	isomorphvf2.py:1(<module>)
1	0.000103	0.000103	0.0004465	0.0004465	kinetics.py:1(<module>)
240	0.000103	4.292e-07	0.0001481	6.171e-07	<frozen os>:777(check_str)
1	0.0001017	0.0001017	0.0006417	0.0006417	_state_dict_utils.py:1(<module>)
1	0.0001016	0.0001016	0.006909	0.006909	jit_compile_runtime_wrappers.py:1(<module>)
1	0.0001015	0.0001015	0.000774	0.000774	random_graphs.py:1(<module>)
1	0.0001015	0.0001015	0.001261	0.001261	polyerrors.py:1(<module>)
8	0.0001014	1.268e-05	0.0001052	1.315e-05	__init__.py:396(__getitem__)
175	0.0001013	5.789e-07	0.0002036	1.163e-06	inspect.py:310(ismethoddescriptor)
11	0.0001009	9.173e-06	0.0001532	1.393e-05	utils.py:96(is_functional)
1	0.0001003	0.0001003	0.0031	0.0031	remote_cache.py:1(<module>)
1	9.98e-05	9.98e-05	0.267	0.267	__init__.py:1(<module>)
1	9.95e-05	9.95e-05	0.007375	0.007375	connection.py:1(<module>)
1	9.95e-05	9.95e-05	0.0003279	0.0003279	polyoptions.py:187(__init_dependencies_order)
6	9.95e-05	1.658e-05	0.001083	0.0001804	printer.py:392(__init__)
1	9.93e-05	9.93e-05	0.002659	0.002659	sets.py:1(<module>)
1	9.93e-05	9.93e-05	0.01694	0.01694	__init__.py:1(<module>)

ncalls	totime	percall	cumtime	percall	
234	9.89e-05	4.226e-07	9.89e-05	4.226e-07	symbolic_helper.py:207(parse_args)
113	9.85e-05	8.717e-07	0.0001435	1.27e-06	__init__.py:243(__releaseLock)
1	9.85e-05	9.85e-05	0.00188	0.00188	utils.py:1(<module>)
142	9.81e-05	6.908e-07	9.81e-05	6.908e-07	utils.py:225(__call__)
1	9.8e-05	9.8e-05	0.0001049	0.0001049	evalf.py:1395(__create_evalf_table)
43	9.8e-05	2.279e-06	0.0001545	3.593e-06	builtin.py:707(__init__)
182	9.78e-05	5.374e-07	0.0001159	6.368e-07	enum.py:467(<genexpr>)
1	9.78e-05	9.78e-05	9.78e-05	9.78e-05	~:0(<method 'bind' of '_socket.socket' objects>)
6	9.73e-05	1.622e-05	0.02711	0.004518	__init__.py:343(__init__)
79	9.71e-05	1.229e-06	0.003068	3.883e-05	trace_rules.py:3517(<genexpr>)
53	9.71e-05	1.832e-06	0.0001177	2.221e-06	<frozen codecs>:309(__init__)
1	9.7e-05	9.7e-05	0.00394	0.00394	vgg.py:1(<module>)
1	9.69e-05	9.69e-05	0.03525	0.03525	summations.py:1(<module>)
1	9.64e-05	9.64e-05	0.03478	0.03478	intersection.py:1(<module>)
65	9.63e-05	1.482e-06	9.63e-05	1.482e-06	~:0(<method 'startswith' of 'bytes' objects>)
48	9.62e-05	2.004e-06	9.62e-05	2.004e-06	inspect.py:2286(RewriteSymbolics)
17	9.58e-05	5.635e-06	0.03257	0.001916	trace_rules.py:3521(add)
142	9.57e-05	6.739e-07	9.57e-05	6.739e-07	augment.py:1616(__init__)
1	9.57e-05	9.57e-05	0.05633	0.05633	__init__.py:1(<module>)
1	9.56e-05	9.56e-05	0.004189	0.004189	ellipse.py:1(<module>)
1	9.54e-05	9.54e-05	0.01954	0.01954	_api.py:1(<module>)
1	9.53e-05	9.53e-05	0.02986	0.02986	__init__.py:1(<module>)
1	9.52e-05	9.52e-05	0.001565	0.001565	retinanet.py:1(<module>)
1	9.51e-05	9.51e-05	0.001167	0.001167	utils.py:1(<module>)
1	9.5e-05	9.5e-05	0.4638	0.4638	adapters.py:1(<module>)
230	9.48e-05	4.122e-07	9.48e-05	4.122e-07	inspect.py:748(getmro)
1	9.48e-05	9.48e-05	0.009602	0.009602	integrals.py:1(<module>)
1	9.47e-05	9.47e-05	0.03207	0.03207	matmul.py:1(<module>)
41	9.45e-05	2.305e-06	0.0006355	1.55e-05	decorators.py:110(priority_decorator)
292	9.44e-05	3.233e-07	0.0001231	4.216e-07	__init__.py:248(<genexpr>)
1	9.42e-05	9.42e-05	0.0004657	0.0004657	symbolic_opset13.py:1(<module>)
1	9.39e-05	9.39e-05	0.4044	0.4044	_contextlib.py:113(decorate_context)
1	9.34e-05	9.34e-05	0.0002382	0.0002382	fu.py:1(<module>)
1	9.32e-05	9.32e-05	0.001667	0.001667	misc.py:1(<module>)
13	9.31e-05	7.162e-06	9.31e-05	7.162e-06	~:0(<built-in method torch._C.dispatch_has_kernel>)
1	9.29e-05	9.29e-05	0.001825	0.001825	swin_transformer.py:1(<module>)
1	9.27e-05	9.27e-05	0.01788	0.01788	polyclasses.py:1(<module>)
1	9.26e-05	9.26e-05	0.02787	0.02787	__init__.py:1(<module>)
1	9.23e-05	9.23e-05	0.003794	0.003794	vision_transformer.py:1(<module>)
1	9.1e-05	9.1e-05	0.016	0.016	_dispatch.py:1(<module>)

ncalls	totime	percall	cumtime	percall	
1	9.09e-05	9.09e-05	9.09e-05	9.09e-05	~:0(<method 'pow_' of 'torch._C.TensorBase' objects>)
1	9.07e-05	9.07e-05	0.02215	0.02215	_external_properties.py:1(<module>)
1	9.06e-05	9.06e-05	0.03763	0.03763	pretty.py:1(<module>)
1	9.05e-05	9.05e-05	0.4093	0.4093	_shard_utils.py:1(<module>)
1	8.96e-05	8.96e-05	0.01423	0.01423	_exporter_legacy.py:1(<module>)
1	8.96e-05	8.96e-05	0.0449	0.0449	__init__.py:1(<module>)
1	8.93e-05	8.93e-05	0.1501	0.1501	expr.py:1(<module>)
1	8.91e-05	8.91e-05	0.002278	0.002278	resnet.py:1(<module>)
26	8.9e-05	3.423e-06	0.007257	0.0002791	pretty_symbology.py:117(<lambda>)
1	8.86e-05	8.86e-05	0.1041	0.1041	autograd_cache.py:1(<module>)
1	8.86e-05	8.86e-05	0.004891	0.004891	higher_order_ops.py:1(<module>)
7	8.84e-05	1.263e-05	0.0001914	2.734e-05	enum.py:1414(_missing_)
1	8.84e-05	8.84e-05	0.000855	0.000855	linalg.py:1(<module>)
1	8.83e-05	8.83e-05	0.005029	0.005029	exporter.py:1(<module>)
1	8.83e-05	8.83e-05	0.03633	0.03633	__init__.py:1(<module>)
1	8.82e-05	8.82e-05	0.003533	0.003533	raft.py:1(<module>)
1	8.8e-05	8.8e-05	0.0111	0.0111	config.py:1(<module>)
1	8.8e-05	8.8e-05	0.002407	0.002407	video.py:1(<module>)
1	8.71e-05	8.71e-05	0.007393	0.007393	evalf.py:1(<module>)
1	8.71e-05	8.71e-05	0.0003965	0.0003965	compile_utils.py:1(<module>)
25	8.7e-05	3.48e-06	0.0001139	4.556e-06	polyoptions.py:64(__init__)
1	8.69e-05	8.69e-05	0.02854	0.02854	connectionpool.py:1(<module>)
1	8.67e-05	8.67e-05	0.02027	0.02027	traveling_salesman.py:1(<module>)
1	8.65e-05	8.65e-05	0.0009112	0.0009112	weighted.py:1(<module>)
1	8.64e-05	8.64e-05	0.01332	0.01332	response.py:1(<module>)
1	8.63e-05	8.63e-05	0.005728	0.005728	trigsimp.py:1(<module>)
12	8.61e-05	7.175e-06	0.0004779	3.982e-05	deprecated.py:44(setup_docs)
1	8.6e-05	8.6e-05	0.0001035	0.0001035	_address.py:12(Address)
2	8.59e-05	4.295e-05	0.0002766	0.0001383	inspect.py:1239(getblock)
15	8.57e-05	5.713e-06	0.000276	1.84e-05	_compile.py:27(_disable_dynamo)
1	8.57e-05	8.57e-05	0.007236	0.007236	formal.py:1(<module>)
1	8.57e-05	8.57e-05	0.007243	0.007243	deeplabv3.py:1(<module>)
1	8.55e-05	8.55e-05	0.004595	0.004595	tensor_ops.py:1(<module>)
99	8.53e-05	8.616e-07	0.0001305	1.318e-06	enum.py:1188(_generate_next_value_)
11	8.52e-05	7.745e-06	0.0001788	1.625e-05	utils.py:299(has_kwarg_only_args)
1	8.51e-05	8.51e-05	0.001166	0.001166	fcos.py:1(<module>)
32	8.49e-05	2.653e-06	0.0001035	3.234e-06	_inspect.py:65(getargs)
28	8.48e-05	3.029e-06	0.0002546	9.093e-06	~:0(<method '__init_subclass__' of 'object' objects>)
1	8.47e-05	8.47e-05	0.002211	0.002211	_api.py:1(<module>)
1	8.47e-05	8.47e-05	0.0001486	0.0001486	rootisolation.py:1(<module>)

ncalls	totime	percall	cumtime	percall	
84	8.45e-05	1.006e-06	0.0001091	1.299e-06	~:0(<method 'sort' of 'list' objects>)
133	8.41e-05	6.323e-07	8.41e-05	6.323e-07	_compiler.py:31(_combine_flags)
1	8.36e-05	8.36e-05	0.0049	0.0049	cpu_vec_isa.py:1(<module>)
6	8.36e-05	1.393e-05	0.0005746	9.577e-05	init.py:126(register_tensor_creation_op)
162	8.35e-05	5.154e-07	8.35e-05	5.154e-07	~:0(<built-in method torch._C._has_torch_function_variad>)
5	8.35e-05	1.67e-05	8.35e-05	1.67e-05	matrices.py:749(__init__)
16	8.32e-05	5.2e-06	0.0003238	2.024e-05	overrides.py:83(verify_matching_signatures)
61	8.32e-05	1.364e-06	0.0008657	1.419e-05	symbolic_helper.py:1722(__apply__)
27	8.32e-05	3.081e-06	9.14e-05	3.385e-06	decorators.py:104(open_file)
1	8.31e-05	8.31e-05	0.02956	0.02956	plot.py:1(<module>)
1	8.27e-05	8.27e-05	0.0001606	0.0001606	_funcs_impl.py:1(<module>)
1	8.21e-05	8.21e-05	0.015	0.015	alexnet.py:1(<module>)
89	8.21e-05	9.225e-07	8.21e-05	9.225e-07	functions.py:81(defun_wrapped)
1	8.21e-05	8.21e-05	0.00015	0.00015	octave.py:1(<module>)
76	8.19e-05	1.078e-06	9.79e-05	1.288e-06	decorators.py:371(<genexpr>)
1	8.18e-05	8.18e-05	0.05644	0.05644	ssl_.py:1(<module>)
1	8.18e-05	8.18e-05	0.008105	0.008105	bessel.py:1(<module>)
1	8.18e-05	8.18e-05	0.0006622	0.0006622	function.py:1(<module>)
1	8.17e-05	8.17e-05	0.002084	0.002084	exporter.py:203(Exporter)
87	8.14e-05	9.356e-07	0.0004761	5.472e-06	trace_rules.py:2968(__call__)
4	8.13e-05	2.033e-05	0.08924	0.02231	tasks.py:282(__apply__)
12	8.12e-05	6.767e-06	0.0001175	9.792e-06	misc.py:304(func_name)
1	8.12e-05	8.12e-05	1.634	1.634	exc.py:1(<module>)
1	8.1e-05	8.1e-05	0.01384	0.01384	union.py:1(<module>)
1	8.09e-05	8.09e-05	0.03692	0.03692	output_code.py:1(<module>)
1	8.06e-05	8.06e-05	0.0001525	0.0001525	pretty_symbolology.py:57(pretty_try_use_unicode)
1	8.06e-05	8.06e-05	0.0005499	0.0005499	plane.py:1(<module>)
1	8.05e-05	8.05e-05	0.002542	0.002542	assume.py:1(<module>)
1	8.04e-05	8.04e-05	0.004716	0.004716	value_ranges.py:1(<module>)
2	8.04e-05	4.02e-05	0.001621	0.0008105	~:0(<built-in method __operator.ge>)
320	8e-05	2.5e-07	8e-05	2.5e-07	~:0(<built-in method _io.text_encoding>)
1	7.99e-05	7.99e-05	0.01599	0.01599	eigen.py:1(<module>)
1	7.97e-05	7.97e-05	0.0001129	0.0001129	domainmatrix.py:86(DomainMatrix)
48	7.96e-05	1.658e-06	0.005464	0.0001138	pretty_symbolology.py:100(<lambd>)
1	7.96e-05	7.96e-05	0.03064	0.03064	__init__.py:1(<module>)
16	7.95e-05	4.969e-06	0.0005744	3.59e-05	overrides.py:142(decorator)
1	7.94e-05	7.94e-05	0.002849	0.002849	residue_nttheory.py:1(<module>)
1	7.9e-05	7.9e-05	0.01767	0.01767	voc.py:1(<module>)
1	7.9e-05	7.9e-05	0.04515	0.04515	matexpr.py:1(<module>)
18	7.89e-05	4.383e-06	0.0001326	7.367e-06	typing.py:361(__flatten_literal_params)

ncalls	tottime	percall	cumtime	percall	
383	7.88e-05	2.057e-07	7.88e-05	2.057e-07	inspect.py:3089(return_annotation)
1	7.87e-05	7.87e-05	0.002564	0.002564	resnet.py:1(<module>)
1	7.86e-05	7.86e-05	0.003266	0.003266	itertools.py:1(<module>)
1	7.84e-05	7.84e-05	0.00956	0.00956	cookiejar.py:1(<module>)
1	7.82e-05	7.82e-05	0.0363	0.0363	_fsdp_collectives.py:1(<module>)
1	7.81e-05	7.81e-05	8.39e-05	8.39e-05	zetazeros.py:1(<module>)
1	7.8e-05	7.8e-05	0.0001033	0.0001033	fractions.py:162(Fraction)
1	7.79e-05	7.79e-05	0.0003341	0.0003341	subclass_utils.py:1(<module>)
1	7.78e-05	7.78e-05	0.0001457	0.0001457	iterables.py:781(topological_sort)
13	7.75e-05	5.962e-06	0.2839	0.02184	utils.py:45(get_source)
43	7.75e-05	1.802e-06	0.04841	0.001126	dispatcher.py:147(_)
1	7.74e-05	7.74e-05	0.01222	0.01222	trigonometric.py:1(<module>)
1	7.74e-05	7.74e-05	0.004138	0.004138	blockmatrix.py:1(<module>)
1	7.73e-05	7.73e-05	0.002365	0.002365	shufflenetv2.py:1(<module>)
1	7.72e-05	7.72e-05	0.003319	0.003319	_utils.py:1(<module>)
1	7.72e-05	7.72e-05	0.004403	0.004403	autotune_cache.py:1(<module>)
1	7.69e-05	7.69e-05	0.01197	0.01197	minpoly.py:1(<module>)
1	7.69e-05	7.69e-05	0.05974	0.05974	entity.py:1(<module>)
1	7.68e-05	7.68e-05	0.04278	0.04278	__init__.py:1(<module>)
30	7.67e-05	2.557e-06	0.0008425	2.808e-05	_contextlib.py:124(__call__)
21	7.66e-05	3.648e-06	0.0002066	9.838e-06	contextlib.py:141(__exit__)
1	7.62e-05	7.62e-05	0.02253	0.02253	__init__.py:1(<module>)
1	7.56e-05	7.56e-05	0.0009516	0.0009516	ssdlite.py:1(<module>)
1	7.55e-05	7.55e-05	0.00107	0.00107	dag.py:1(<module>)
1	7.54e-05	7.54e-05	0.004468	0.004468	_pocketfft.py:1(<module>)
79	7.52e-05	9.519e-07	0.0005315	6.728e-06	__init__.py:255(escape)
1	7.48e-05	7.48e-05	0.0005679	0.0005679	make_functional.py:1(<module>)
1	7.45e-05	7.45e-05	0.002523	0.002523	generate.py:1(<module>)
1	7.44e-05	7.44e-05	0.000215	0.000215	mutation_guard.py:1(<module>)
22	7.43e-05	3.377e-06	9.28e-05	4.218e-06	contextlib.py:104(__init__)
28	7.42e-05	2.65e-06	0.000312	1.114e-05	typing.py:1869(__init__)
1	7.41e-05	7.41e-05	0.4134	0.4134	predictor.py:383(setup_model)
1	7.36e-05	7.36e-05	0.01603	0.01603	domainmatrix.py:1(<module>)
68	7.36e-05	1.082e-06	0.0001919	2.822e-06	status_codes.py:116(doc)
1	7.35e-05	7.35e-05	0.6833	0.6833	__init__.py:1(<module>)
1	7.35e-05	7.35e-05	0.004401	0.004401	line.py:1(<module>)
7	7.35e-05	1.05e-05	1.629	0.2327	inductor_prims.py:18(make_prim)
1	7.34e-05	7.34e-05	0.00172	0.00172	gmpyfinitefield.py:1(<module>)
1	7.32e-05	7.32e-05	0.07131	0.07131	_pickle.py:1(<module>)
1	7.31e-05	7.31e-05	0.01043	0.01043	series.py:1(<module>)

ncalls	tottime	percall	cumtime	percall	
1	7.29e-05	7.29e-05	0.0001032	0.0001032	mock.py:1719(patch)
1	7.28e-05	7.28e-05	0.04667	0.04667	__init__.py:1(<module>)
1	7.28e-05	7.28e-05	0.0002617	0.0002617	utils.py:1(<module>)
1	7.25e-05	7.25e-05	0.03461	0.03461	__init__.py:1(<module>)
1	7.25e-05	7.25e-05	0.0004532	0.0004532	_dtypes.py:1(<module>)
1	7.25e-05	7.25e-05	0.001495	0.001495	fcn.py:1(<module>)
1	7.25e-05	7.25e-05	0.01814	0.01814	__init__.py:1(<module>)
1	7.23e-05	7.23e-05	0.0008688	0.0008688	contract.py:1(<module>)
1	7.22e-05	7.22e-05	0.07772	0.07772	__init__.py:1(<module>)
1	7.19e-05	7.19e-05	0.1573	0.1573	__init__.py:1(<module>)
3	7.16e-05	2.387e-05	7.16e-05	2.387e-05	~:0(<method 'add' of 'torch._C.TensorBase' objects>)
1	7.15e-05	7.15e-05	0.05642	0.05642	_optical_flow.py:1(<module>)
180	7.14e-05	3.967e-07	0.000123	6.833e-07	textwrap.py:479(predicate)
1	7.14e-05	7.14e-05	0.0001485	0.0001485	systems.py:1(<module>)
1	7.13e-05	7.13e-05	0.004419	0.004419	util.py:1(<module>)
9	7.08e-05	7.867e-06	0.0001246	1.384e-05	typing_extensions.py:1745(__new__)
1	7.08e-05	7.08e-05	0.002785	0.002785	autoaugment.py:1(<module>)
6	7.07e-05	1.178e-05	0.006611	0.001102	inspect.py:1258(getsourcelines)
17	7.07e-05	4.159e-06	0.0003668	2.158e-05	symbolic_shapes.py:247(inner)
20	7.07e-05	3.535e-06	0.0003991	1.996e-05	decorator.py:317(deprecated_decorator)
2	7.07e-05	3.535e-05	0.001506	0.000753	~:0(<built-in method __operator.le>)
2	7.05e-05	3.525e-05	0.002495	0.001247	~:0(<built-in method __operator.ne>)
1	7.03e-05	7.03e-05	0.005751	0.005751	gmpy.py:1(<module>)
189	7.03e-05	3.72e-07	7.03e-05	3.72e-07	~:0(<method 'removeprefix' of 'str' objects>)
1	7.02e-05	7.02e-05	0.0001714	0.0001714	source.py:343(TensorProperty)
1	7e-05	7e-05	0.009262	0.009262	api.py:1(<module>)
1	6.99e-05	6.99e-05	0.003195	0.003195	_matrix_ops.py:1(<module>)
142	6.98e-05	4.915e-07	6.98e-05	4.915e-07	base.py:126(on_predict_end)
1	6.98e-05	6.98e-05	0.003246	0.003246	ctx_mp_python.py:1(<module>)
1	6.95e-05	6.95e-05	0.004957	0.004957	hyperbolic.py:1(<module>)
2	6.95e-05	3.475e-05	8.16e-05	4.08e-05	ordinals.py:81(__new__)
1	6.93e-05	6.93e-05	0.0002231	0.0002231	_dynamism.py:1(<module>)
1	6.92e-05	6.92e-05	0.2789	0.2789	rings.py:1(<module>)
3	6.91e-05	2.303e-05	0.001527	0.0005089	configs.py:73(__new__)
1	6.91e-05	6.91e-05	0.002138	0.002138	mnasnet.py:1(<module>)
2	6.87e-05	3.435e-05	0.02777	0.01389	_ops.py:1366(load_library)
1	6.86e-05	6.86e-05	0.01735	0.01735	collect_metadata_analysis.py:1(<module>)
38	6.85e-05	1.803e-06	0.0005424	1.427e-05	_ufuncs.py:67(deco_binary_ufunc)
1	6.84e-05	6.84e-05	0.006618	0.006618	hyper.py:1(<module>)
1	6.83e-05	6.83e-05	0.003614	0.003614	branchings.py:1(<module>)

ncalls	tottime	percall	cumtime	percall	
1	6.82e-05	6.82e-05	0.01328	0.01328	maxflow.py:1(<module>)
1	6.8e-05	6.8e-05	0.002089	0.002089	densebasic.py:1(<module>)
44	6.79e-05	1.543e-06	9.06e-05	2.059e-06	_jit_internal.py:714(unused)
1	6.79e-05	6.79e-05	0.01516	0.01516	error_functions.py:1(<module>)
1	6.78e-05	6.78e-05	6.78e-05	6.78e-05	~:0(<method '__rshift__' of 'torch._C.TensorBase' objects>)
13	6.78e-05	5.215e-06	0.0002659	2.045e-05	fake_impl.py:74(construct_meta_kernel)
1	6.77e-05	6.77e-05	0.003946	0.003946	deprecated.py:1(<module>)
2	6.77e-05	3.385e-05	0.005562	0.002781	~:0(<built-in method __operator.or_>)
22	6.75e-05	3.068e-06	0.0001603	7.286e-06	contextlib.py:299(helper)
1	6.74e-05	6.74e-05	0.0005031	0.0005031	gruntz.py:1(<module>)
1	6.72e-05	6.72e-05	0.004474	0.004474	polyutils.py:1(<module>)
1	6.72e-05	6.72e-05	0.0008011	0.0008011	expr_with_limits.py:1(<module>)
1	6.71e-05	6.71e-05	0.006785	0.006785	_op_schema.py:1(<module>)
1	6.71e-05	6.71e-05	0.06943	0.06943	api.py:1(<module>)
2	6.69e-05	3.345e-05	0.0006451	0.0003226	_tensor.py:1100(__rdiv__)
1	6.69e-05	6.69e-05	8.49e-05	8.49e-05	_edge.py:12(Edge)
83	6.68e-05	8.048e-07	6.68e-05	8.048e-07	_parser.py:77(__init__)
1	6.67e-05	6.67e-05	0.0001241	0.0001241	loss.py:1(<module>)
1	6.66e-05	6.66e-05	0.0262	0.0262	__init__.py:1(<module>)
62	6.64e-05	1.071e-06	8.49e-05	1.369e-06	typing_extensions.py:3054(_check_generic)
142	6.64e-05	4.676e-07	6.64e-05	4.676e-07	loaders.py:557(__iter__)
152	6.63e-05	4.362e-07	6.63e-05	4.362e-07	extension.py:37(__has_ops)
1	6.6e-05	6.6e-05	0.0009243	0.0009243	edge_augmentation.py:1(<module>)
1	6.59e-05	6.59e-05	0.003386	0.003386	models.py:1(<module>)
7	6.56e-05	9.371e-06	6.56e-05	9.371e-06	results.py:945(conf)
1	6.54e-05	6.54e-05	0.001296	0.001296	ImageFilter.py:1(<module>)
1	6.54e-05	6.54e-05	0.01803	0.01803	image.py:1(<module>)
1	6.54e-05	6.54e-05	0.06368	0.06368	dense.py:1(<module>)
1	6.53e-05	6.53e-05	0.00332	0.00332	_attachment.py:1(<module>)
1	6.5e-05	6.5e-05	0.005404	0.005404	request.py:1(<module>)
1	6.49e-05	6.49e-05	0.0002439	0.0002439	layout.py:1(<module>)
1	6.48e-05	6.48e-05	0.001027	0.001027	ssd.py:1(<module>)
1	6.48e-05	6.48e-05	0.001413	0.001413	ctx_manager.py:1(<module>)
142	6.47e-05	4.556e-07	6.47e-05	4.556e-07	base.py:121(on_predict_postprocess_end)
1	6.47e-05	6.47e-05	0.02883	0.02883	__init__.py:1(<module>)
1	6.42e-05	6.42e-05	0.01191	0.01191	fft.py:1(<module>)
1	6.4e-05	6.4e-05	0.00179	0.00179	_redistribute.py:1(<module>)
1	6.38e-05	6.38e-05	0.0001699	0.0001699	sdpa.py:1(<module>)
2	6.36e-05	3.18e-05	0.005341	0.00267	_jit_internal.py:1075(__overload_method)
2	6.35e-05	3.175e-05	0.001958	0.000979	~:0(<built-in method __operator.eq>)

ncalls	tottime	percall	cumtime	percall	
1	6.34e-05	6.34e-05	6.34e-05	6.34e-05	compatibility.py:240(IPolys)
62	6.34e-05	1.023e-06	7.56e-05	1.219e-06	rational.py:7(create_reduced)
1	6.33e-05	6.33e-05	0.001385	0.001385	autoaugment.py:104(AutoAugment)
1	6.33e-05	6.33e-05	0.001193	0.001193	googlenet.py:1(<module>)
43	6.32e-05	1.47e-06	0.0001048	2.437e-06	trace_rules.py:2984(add)
1	6.3e-05	6.3e-05	0.01043	0.01043	_run.py:1(<module>)
124	6.29e-05	5.073e-07	8.99e-05	7.25e-07	numbers.py:2011(__hash__)
1	6.27e-05	6.27e-05	0.0005437	0.0005437	copy.py:217(_deepcopy_dict)
14	6.27e-05	4.479e-06	0.0007161	5.115e-05	__init__.py:695(mtime)
37	6.27e-05	1.695e-06	0.0001118	3.022e-06	libmpf.py:950(mpf_div)
73	6.26e-05	8.575e-07	0.006434	8.813e-05	tokenize.py:376(read_or_stop)
3	6.26e-05	2.087e-05	0.001227	0.0004091	functional.py:542(__meshgrid)
1	6.26e-05	6.26e-05	0.00131	0.00131	mask_rcnn.py:1(<module>)
25	6.25e-05	2.5e-06	0.0001808	7.232e-06	copy.py:191(_deepcopy_list)
11/9	6.24e-05	6.933e-06	0.3277	0.03641	fake_implementations.py:109(<genexpr>)
1	6.23e-05	6.23e-05	6.23e-05	6.23e-05	rings.py:586(PolyElement)
1	6.22e-05	6.22e-05	0.0004318	0.0004318	graph_region_tracker.py:1(<module>)
20	6.22e-05	3.11e-06	0.0003236	1.618e-05	linalg.py:39(linalg_errors)
256	6.21e-05	2.426e-07	6.21e-05	2.426e-07	libintmath.py:62(python_trailing)
1	6.21e-05	6.21e-05	0.0003141	0.0003141	matexpr.py:37(MatrixExpr)
1	6.21e-05	6.21e-05	0.009531	0.009531	_ndarray.py:1(<module>)
28	6.2e-05	2.214e-06	0.0005336	1.906e-05	functools.py:902(wrapper)
1	6.19e-05	6.19e-05	0.001065	0.001065	exceptions.py:1(<module>)
1	6.19e-05	6.19e-05	0.01319	0.01319	__init__.py:1(<module>)
1	6.18e-05	6.18e-05	0.002897	0.002897	lie_group.py:1(<module>)
1	6.17e-05	6.17e-05	9.24e-05	9.24e-05	hypergeometric.py:1(<module>)
19	6.16e-05	3.242e-06	0.0001659	8.732e-06	typing.py:1420(__repr__)
1	6.16e-05	6.16e-05	0.000851	0.000851	backbone_utils.py:1(<module>)
1	6.15e-05	6.15e-05	0.0006988	0.0006988	_fsdp_param.py:193(FSDPParam)
1	6.15e-05	6.15e-05	0.002349	0.002349	nonhomogeneous.py:1(<module>)
1	6.14e-05	6.14e-05	0.0003231	0.0003231	symbolic_opset12.py:1(<module>)
1	6.14e-05	6.14e-05	0.0145	0.0145	eigen.py:1(<module>)
1	6.14e-05	6.14e-05	0.01936	0.01936	__init__.py:1(<module>)
1	6.14e-05	6.14e-05	6.14e-05	6.14e-05	~:0(<function socket.close at 0x000002AF915FF600>)
1	6.13e-05	6.13e-05	0.01397	0.01397	__init__.py:1(<module>)
1	6.12e-05	6.12e-05	6.12e-05	6.12e-05	ctx_fp.py:12(FPContext)
1	6.12e-05	6.12e-05	0.008764	0.008764	iterables.py:1(<module>)
1	6.12e-05	6.12e-05	0.00292	0.00292	_configuration_override.py:1(<module>)
1	6.12e-05	6.12e-05	0.03048	0.03048	api.py:1(<module>)
1	6.12e-05	6.12e-05	0.04541	0.04541	__init__.py:1(<module>)

ncalls	tottime	percall	cumtime	percall	
1	6.11e-05	6.11e-05	0.0001215	0.0001215	mathematica.py:1(<module>)
12	6.1e-05	5.083e-06	0.000123	1.025e-05	typing.py:1525(__repr__)
5	6.1e-05	1.22e-05	6.1e-05	1.22e-05	~:0(<built-in method builtins.dir>)
1	6.08e-05	6.08e-05	0.0004592	0.0004592	tournament.py:1(<module>)
1	6.08e-05	6.08e-05	0.00529	0.00529	densenet.py:1(<module>)
1	6.07e-05	6.07e-05	0.4126	0.4126	_fsdp_extensions.py:1(<module>)
270	6.06e-05	2.244e-07	6.06e-05	2.244e-07	pathlib.py:560(root)
1	6.06e-05	6.06e-05	0.1416	0.1416	_infra.py:1(<module>)
1	6.06e-05	6.06e-05	0.03921	0.03921	__init__.py:1(<module>)
1	6.05e-05	6.05e-05	0.01429	0.01429	symbol.py:1(<module>)
1	6.05e-05	6.05e-05	0.003149	0.003149	lists.py:1(<module>)
1	6.05e-05	6.05e-05	0.0008403	0.0008403	maxvit.py:1(<module>)
90	6.04e-05	6.711e-07	6.04e-05	6.711e-07	~:0(<built-in method math.log>)
119	6.02e-05	5.059e-07	6.02e-05	5.059e-07	_ops.py:55(__init__)
1	6.02e-05	6.02e-05	7.08e-05	7.08e-05	_attachment.py:18(Attachment)
1	6.02e-05	6.02e-05	0.002365	0.002365	ring_series.py:1(<module>)
1	6.01e-05	6.01e-05	0.001072	0.001072	inception.py:1(<module>)
1	6.01e-05	6.01e-05	0.001936	0.001936	shufflenetv2.py:1(<module>)
1	5.99e-05	5.99e-05	0.00876	0.00876	ctx_mp.py:1(<module>)
1	5.97e-05	5.97e-05	0.0008371	0.0008371	polygon.py:1(<module>)
1	5.97e-05	5.97e-05	0.0004406	0.0004406	geometric.py:1(<module>)
1	5.95e-05	5.95e-05	7.37e-05	7.37e-05	session.py:21(HUBTrainingSession)
1	5.94e-05	5.94e-05	0.02301	0.02301	utils.py:1(<module>)
1	5.94e-05	5.94e-05	0.0004243	0.0004243	joint_degree_seq.py:1(<module>)
1	5.93e-05	5.93e-05	0.04669	0.04669	compat.py:1(<module>)
1	5.93e-05	5.93e-05	0.001526	0.001526	miscellaneous.py:1(<module>)
1	5.93e-05	5.93e-05	0.003473	0.003473	lambdify.py:1(<module>)
19	5.9e-05	3.105e-06	5.9e-05	3.105e-06	~:0(<built-in method torch._C._pop_torch_function_stack>)
1	5.9e-05	5.9e-05	0.0003445	0.0003445	repr.py:1(<module>)
1	5.89e-05	5.89e-05	0.0001935	0.0001935	cse_main.py:1(<module>)
1	5.88e-05	5.88e-05	0.1286	0.1286	mul.py:1(<module>)
1	5.88e-05	5.88e-05	0.003278	0.003278	libmpc.py:1(<module>)
1	5.88e-05	5.88e-05	0.005227	0.005227	polyroots.py:1(<module>)
1	5.88e-05	5.88e-05	0.0002184	0.0002184	builtin.py:125(BuiltinVariable)
4	5.87e-05	1.468e-05	0.00175	0.0004376	__init__.py:64(__add_op_to_registry)
1	5.87e-05	5.87e-05	0.00232	0.00232	operator.py:1(<module>)
1	5.87e-05	5.87e-05	0.01532	0.01532	exponential.py:1(<module>)
1	5.87e-05	5.87e-05	0.001016	0.001016	mobilenetv3.py:1(<module>)
1	5.87e-05	5.87e-05	0.001893	0.001893	fsdp.py:1(<module>)
1	5.86e-05	5.86e-05	0.0002207	0.0002207	script_object.py:1(<module>)

ncalls	totime	percall	cumtime	percall	
4	5.85e-05	1.463e-05	0.03484	0.00871	_config_module.py:165(install_config_module)
1	5.85e-05	5.85e-05	0.01785	0.01785	extension.py:1(<module>)
1	5.84e-05	5.84e-05	0.06011	0.06011	__init__.py:1(<module>)
83	5.83e-05	7.024e-07	7.77e-05	9.361e-07	typing.py:2441(no_type_check)
1	5.83e-05	5.83e-05	0.004478	0.004478	backend.py:1(<module>)
1	5.82e-05	5.82e-05	0.0003613	0.0003613	logging_tensor.py:1(<module>)
1	5.81e-05	5.81e-05	0.0005682	0.0005682	atlas.py:1(<module>)
1	5.8e-05	5.8e-05	0.0004505	0.0004505	utils.py:1(<module>)
76	5.79e-05	7.618e-07	8.5e-05	1.118e-06	enum.py:1267(__hash__)
44	5.78e-05	1.314e-06	5.78e-05	1.314e-06	utils.py:300(<genexpr>)
1	5.78e-05	5.78e-05	0.002625	0.002625	base.py:194(add_integration_callbacks)
1	5.78e-05	5.78e-05	0.0001286	0.0001286	cudagraph_utils.py:248(CheckInvariantStatus)
138	5.76e-05	4.174e-07	5.76e-05	4.174e-07	_compiler.py:428(__get_iscased)
2	5.75e-05	2.875e-05	5.75e-05	2.875e-05	_sources.py:88(__init__)
1	5.75e-05	5.75e-05	0.004276	0.004276	core.py:1(<module>)
1	5.75e-05	5.75e-05	0.693	0.693	graph_info_provider.py:1(<module>)
98	5.74e-05	5.857e-07	7.63e-05	7.786e-07	__init__.py:208(__checkLevel)
1	5.74e-05	5.74e-05	0.0005547	0.0005547	cycles.py:1(<module>)
7	5.74e-05	8.2e-06	0.0002545	3.636e-05	symbolic_shapes.py:2152(__lru_cache)
15	5.74e-05	3.827e-06	8.11e-05	5.407e-06	decorator.py:170(depends_on_deco)
1	5.73e-05	5.73e-05	0.004783	0.004783	libhyper.py:1(<module>)
1	5.73e-05	5.73e-05	7.2e-05	7.2e-05	_edge_traversal.py:12(EdgeTraversal)
1	5.72e-05	5.72e-05	0.001241	0.001241	trees.py:1(<module>)
1	5.72e-05	5.72e-05	0.002719	0.002719	googlenet.py:1(<module>)
13	5.71e-05	4.392e-06	0.0001159	8.915e-06	_infra.py:79(from_sarif)
4	5.69e-05	1.423e-05	0.0003916	9.79e-05	model.py:884(names)
13	5.69e-05	4.377e-06	9.14e-05	7.031e-06	_config_module.py:369(__getattr__)
1	5.69e-05	5.69e-05	0.3143	0.3143	specialpolys.py:1(<module>)
1	5.69e-05	5.69e-05	0.003556	0.003556	smtplib.py:1(<module>)
3	5.67e-05	1.89e-05	4.783	1.594	_ops.py:161(py_functionalize_impl)
1	5.66e-05	5.66e-05	0.0006224	0.0006224	str.py:1(<module>)
1	5.65e-05	5.65e-05	0.0002835	0.0002835	infer_schema.py:18(infer_schema)
1	5.65e-05	5.65e-05	8.03e-05	8.03e-05	mnist.py:260(EMNIST)
43	5.65e-05	1.314e-06	5.65e-05	1.314e-06	base.py:542(__init__)
1	5.64e-05	5.64e-05	0.0003679	0.0003679	expanders.py:1(<module>)
1	5.63e-05	5.63e-05	0.007216	0.007216	api.py:1(<module>)
2	5.63e-05	2.815e-05	0.0007314	0.0003657	~:0(<built-in method __operator.ior>)
1	5.62e-05	5.62e-05	0.002219	0.002219	sequences.py:1(<module>)
1	5.62e-05	5.62e-05	9.08e-05	9.08e-05	traced_function_transforms.py:1(<module>)
1	5.61e-05	5.61e-05	0.0006646	0.0006646	planarity.py:1(<module>)

ncalls	tottime	percall	cumtime	percall	
1	5.61e-05	5.61e-05	0.0005349	0.0005349	dense.py:1(<module>)
1	5.6e-05	5.6e-05	0.0004285	0.0004285	swap.py:1(<module>)
1	5.6e-05	5.6e-05	0.007725	0.007725	chunk_sharding_spec.py:1(<module>)
14	5.59e-05	3.993e-06	8.82e-05	6.3e-06	__init__.py:728(search)
22	5.58e-05	2.536e-06	0.001785	8.113e-05	typing.py:521(__getitem__)
1	5.58e-05	5.58e-05	0.0001414	0.0001414	extrapolation.py:1(<module>)
143	5.56e-05	3.888e-07	5.56e-05	3.888e-07	multiarray.py:180(concatenate)
1	5.56e-05	5.56e-05	0.0006356	0.0006356	link_prediction.py:1(<module>)
1	5.55e-05	5.55e-05	0.02213	0.02213	__init__.py:1(<module>)
1	5.54e-05	5.54e-05	7.66e-05	7.66e-05	eigen_symmetric.py:1(<module>)
1	5.54e-05	5.54e-05	0.0004553	0.0004553	product.py:1(<module>)
1	5.53e-05	5.53e-05	0.0003701	0.0003701	directed.py:1(<module>)
1	5.53e-05	5.53e-05	0.001269	0.001269	mobilenetv3.py:1(<module>)
1	5.52e-05	5.52e-05	0.005434	0.005434	context.py:1(<module>)
32	5.51e-05	1.722e-06	0.0002004	6.263e-06	_inspect.py:96(getargspec)
1	5.5e-05	5.5e-05	0.01	0.01	domain.py:1(<module>)
146	5.48e-05	3.753e-07	5.48e-05	3.753e-07	typing.py:1626(<genexpr>)
102	5.48e-05	5.373e-07	5.48e-05	5.373e-07	traceback.py:265(__init__)
1	5.47e-05	5.47e-05	9.7e-05	9.7e-05	hub.py:1(<module>)
62	5.46e-05	8.806e-07	0.0001302	2.1e-06	rational.py:31(__new__)
1	5.44e-05	5.44e-05	5.44e-05	5.44e-05	value_ranges.py:429(SymPyValueRangeAnalysis)
1	5.43e-05	5.43e-05	0.001548	0.001548	device_interface.py:1(<module>)
1	5.42e-05	5.42e-05	0.0003554	0.0003554	smallworld.py:1(<module>)
1	5.4e-05	5.4e-05	0.001478	0.001478	poolmanager.py:1(<module>)
1	5.4e-05	5.4e-05	0.0003531	0.0003531	output_graph.py:268(OutputGraph)
1	5.39e-05	5.39e-05	0.0008657	0.0008657	inception.py:1(<module>)
1	5.38e-05	5.38e-05	0.001502	0.001502	symbol.py:1(<module>)
12	5.37e-05	4.475e-06	0.0004412	3.677e-05	symbol.py:325(__new__)
1	5.36e-05	5.36e-05	0.008545	0.008545	fractions.py:1(<module>)
1	5.36e-05	5.36e-05	0.003596	0.003596	_fsdp_common.py:1(<module>)
1	5.36e-05	5.36e-05	0.01823	0.01823	solvers.py:1(<module>)
13	5.35e-05	4.115e-06	0.0002126	1.635e-05	inspect.py:1677(__get_code_position)
50	5.35e-05	1.07e-06	0.00127	2.54e-05	ast.py:34(parse)
2	5.35e-05	2.675e-05	0.2684	0.1342	library.py:1016(register)
1	5.35e-05	5.35e-05	0.005323	0.005323	rootoftools.py:1(<module>)
1	5.35e-05	5.35e-05	0.08159	0.08159	immutable.py:1(<module>)
1	5.35e-05	5.35e-05	0.00722	0.00722	~:0(<built-in method _operator.matmul>)
47	5.34e-05	1.136e-06	0.0002006	4.268e-06	numbers.py:1965(__eq__)
2	5.34e-05	2.67e-05	0.0001517	7.585e-05	~:0(<built-in method _operator.iand>)
66	5.32e-05	8.061e-07	0.0009926	1.504e-05	decorators.py:46(deco)

ncalls	totime	percall	cumtime	percall	
1	5.32e-05	5.32e-05	0.001827	0.001827	integerring.py:1(<module>)
1	5.32e-05	5.32e-05	0.0004926	0.0004926	degree_seq.py:1(<module>)
1	5.32e-05	5.32e-05	0.0005014	0.0005014	distance_measures.py:1(<module>)
1	5.3e-05	5.3e-05	0.0162	0.0162	parser.py:1(<module>)
1	5.29e-05	5.29e-05	0.002457	0.002457	metrics.py:1(<module>)
11	5.28e-05	4.8e-06	0.0001012	9.2e-06	weakref.py:164(__setitem__)
142	5.28e-05	3.718e-07	5.28e-05	3.718e-07	base.py:116(on_predict_batch_end)
1	5.28e-05	5.28e-05	0.0005962	0.0005962	mnist.py:1(<module>)
1	5.28e-05	5.28e-05	0.001739	0.001739	runtime_utils.py:1(<module>)
1	5.28e-05	5.28e-05	0.0004703	0.0004703	community.py:1(<module>)
1	5.28e-05	5.28e-05	0.01573	0.01573	__init__.py:1(<module>)
46	5.27e-05	1.146e-06	5.27e-05	1.146e-06	logic.py:92(fuzzy_bool)
1	5.27e-05	5.27e-05	0.003083	0.003083	modules.py:1(<module>)
1	5.27e-05	5.27e-05	0.0002007	0.0002007	_unshard_param_utils.py:1(<module>)
1	5.26e-05	5.26e-05	0.02367	0.02367	_conversion.py:1(<module>)
1	5.26e-05	5.26e-05	0.001731	0.001731	package.py:1(<module>)
1	5.26e-05	5.26e-05	0.0638	0.0638	point.py:1(<module>)
1	5.24e-05	5.24e-05	5.24e-05	5.24e-05	str.py:20(StrPrinter)
13	5.23e-05	4.023e-06	7.36e-05	5.662e-06	inspect.py:1662(__new__)
1	5.23e-05	5.23e-05	0.0001406	0.0001406	polysys.py:1(<module>)
1	5.22e-05	5.22e-05	0.001418	0.001418	galoistools.py:1(<module>)
9	5.22e-05	5.8e-06	0.002388	0.0002653	assume.py:175(__new__)
1	5.22e-05	5.22e-05	6.55e-05	6.55e-05	inequalities.py:1(<module>)
1	5.21e-05	5.21e-05	0.4659	0.4659	sessions.py:1(<module>)
27	5.21e-05	1.93e-06	0.000289	1.07e-05	lazy.py:194(__create_realize_and_forward)
1	5.21e-05	5.21e-05	0.009761	0.009761	__init__.py:1(<module>)
1	5.2e-05	5.2e-05	5.2e-05	5.2e-05	defaults.py:1(<module>)
1	5.2e-05	5.2e-05	0.0009576	0.0009576	keypoint_rcnn.py:1(<module>)
1	5.18e-05	5.18e-05	0.0007286	0.0007286	lraspp.py:1(<module>)
1	5.16e-05	5.16e-05	6.33e-05	6.33e-05	_conversion.py:17(Conversion)
1	5.15e-05	5.15e-05	0.003409	0.003409	predictor.py:109(__init__)
1	5.15e-05	5.15e-05	0.0001051	0.0001051	expintegrals.py:1(<module>)
1	5.14e-05	5.14e-05	0.02133	0.02133	triton_bundler.py:1(<module>)
19	5.11e-05	2.689e-06	0.0001035	5.447e-06	pythonmpq.py:57(__new__)
9	5.1e-05	5.667e-06	7.19e-05	7.989e-06	_ops.py:767(__str__)
212	5.09e-05	2.401e-07	5.09e-05	2.401e-07	dataclasses.py:879(__hash_set_none)
31	5.09e-05	1.642e-06	7.46e-05	2.406e-06	_internal.py:603(configure_artifact_log)
1	5.09e-05	5.09e-05	0.0004034	0.0004034	generators.py:1(<module>)
16	5.08e-05	3.175e-06	0.0006955	4.347e-05	pretty_symbology.py:169(<lambda>)
48	5.05e-05	1.052e-06	0.001604	3.341e-05	pretty_symbology.py:101(<lambda>)

ncalls	tottime	percall	cumtime	percall	
1	5.04e-05	5.04e-05	0.0005054	0.0005054	_type_utils.py:67(JitScalarType)
35	5.04e-05	1.44e-06	5.04e-05	1.44e-06	__init__.py:482(_sharded_op_impl)
14	5.03e-05	3.593e-06	0.0003132	2.237e-05	enum.py:1551(__or__)
1	5.03e-05	5.03e-05	0.0003147	0.0003147	ctx_iv.py:1(<module>)
1	5.03e-05	5.03e-05	0.00011	0.00011	value_ranges.py:122(ValueRanges)
1	5.02e-05	5.02e-05	7.33e-05	7.33e-05	bessel.py:1(<module>)
1	5.02e-05	5.02e-05	0.0006787	0.0006787	ask.py:21(AssumptionKeys)
1	5.01e-05	5.01e-05	0.0005201	0.0005201	custom_graph_pass.py:1(<module>)
1	5.01e-05	5.01e-05	0.0001131	0.0001131	user_defined.py:128(UserDefinedClassVariable)
1	5e-05	5e-05	0.01393	0.01393	__init__.py:1(<module>)
1	4.98e-05	4.98e-05	0.000519	0.000519	add.py:1(<module>)
18	4.97e-05	2.761e-06	4.97e-05	2.761e-06	tasks.py:268(<genexpr>)
1	4.97e-05	4.97e-05	0.0004881	0.0004881	imagenet.py:1(<module>)
1	4.96e-05	4.96e-05	0.00243	0.00243	radsimp.py:1(<module>)
2	4.96e-05	2.48e-05	0.0004964	0.0002482	~:0(<built-in method __operator.itruediv>)
9	4.95e-05	5.5e-06	4.95e-05	5.5e-06	parse.py:829(__getattr__)
1	4.95e-05	4.95e-05	0.000185	0.000185	_rules.py:316(_POERules)
1	4.95e-05	4.95e-05	0.0003949	0.0003949	quaternion.py:1(<module>)
66	4.95e-05	7.5e-07	0.0002273	3.444e-06	<frozen_collections_abc>:892(__iter__)
1	4.93e-05	4.93e-05	0.002106	0.002106	_embedding_ops.py:1(<module>)
1	4.92e-05	4.92e-05	0.002373	0.002373	fancysets.py:1(<module>)
257	4.91e-05	1.911e-07	4.91e-05	1.911e-07	hmac.py:19(<genexpr>)
1	4.91e-05	4.91e-05	0.0009071	0.0009071	gml.py:1(<module>)
1	4.91e-05	4.91e-05	0.0005702	0.0005702	symbol.py:22(SymT)
13/10	4.91e-05	4.91e-06	0.0447	0.00447	<frozen importlib._bootstrap_external>:1295(exec_module)
1	4.9e-05	4.9e-05	0.000401	0.000401	cluster.py:1(<module>)
1	4.9e-05	4.9e-05	0.02244	0.02244	backends.py:1(<module>)
3/2	4.89e-05	2.445e-05	0.1248	0.06242	solution_base.py:418(get_side_packet_type)
1	4.88e-05	4.88e-05	0.001207	0.001207	_collections.py:1(<module>)
1	4.88e-05	4.88e-05	0.001076	0.001076	_edge.py:1(<module>)
1	4.88e-05	4.88e-05	0.0001731	0.0001731	smtlib.py:25(SMTLibPrinter)
1	4.88e-05	4.88e-05	0.0004521	0.0004521	dicts.py:1(<module>)
1	4.88e-05	4.88e-05	0.0002347	0.0002347	embedding_bag.py:1(<module>)
1	4.87e-05	4.87e-05	0.006516	0.006516	gamma_functions.py:1(<module>)
1	4.87e-05	4.87e-05	4.87e-05	4.87e-05	builder.py:3184(make_type_handlers)
19	4.85e-05	2.553e-06	5.83e-05	3.068e-06	_compiler.py:407(_generate_overlap_table)
1	4.85e-05	4.85e-05	0.008368	0.008368	ddm.py:1(<module>)
77	4.84e-05	6.286e-07	7.3e-05	9.481e-07	inspect.py:475(istraceback)
1	4.84e-05	4.84e-05	0.004398	0.004398	dispatcher.py:1(<module>)
142	4.83e-05	3.401e-07	4.83e-05	3.401e-07	base.py:106(on_predict_start)

ncalls	tottime	percall	cumtime	percall	
1	4.83e-05	4.83e-05	6.35e-05	6.35e-05	math2.py:1(<module>)
1	4.83e-05	4.83e-05	0.01044	0.01044	complexes.py:1(<module>)
1	4.83e-05	4.83e-05	7.76e-05	7.76e-05	codecache.py:161(CacheBase)
18	4.82e-05	2.678e-06	8.24e-05	4.578e-06	typing.py:1442(__mro_entries__)
1	4.81e-05	4.81e-05	0.006779	0.006779	jit_utils.py:1(<module>)
1	4.81e-05	4.81e-05	0.01367	0.01367	__init__.py:1(<module>)
1	4.8e-05	4.8e-05	0.00306	0.00306	boxes.py:1(<module>)
1	4.8e-05	4.8e-05	0.0009296	0.0009296	_sarif_log.py:1(<module>)
15	4.8e-05	3.2e-06	0.0001234	8.227e-06	pretty_symbology.py:235(<lambda>)
1	4.78e-05	4.78e-05	0.0249	0.0249	__init__.py:1(<module>)
17	4.77e-05	2.806e-06	0.01039	0.000611	<frozen importlib.util>:70(find_spec)
1	4.76e-05	4.76e-05	0.0002242	0.0002242	current_flow_betweenness_subset.py:1(<module>)
1	4.76e-05	4.76e-05	0.01679	0.01679	__init__.py:1(<module>)
2	4.76e-05	2.38e-05	0.00238	0.00119	~:0(<built-in method __operator.mul>)
77	4.75e-05	6.169e-07	4.75e-05	6.169e-07	activation.py:434(extra_repr)
1	4.75e-05	4.75e-05	0.0004384	0.0004384	clique.py:1(<module>)
1	4.75e-05	4.75e-05	5.09e-05	5.09e-05	factortools.py:1(<module>)
1	4.75e-05	4.75e-05	4.75e-05	4.75e-05	stringpict.py:22(stringPict)
1	4.75e-05	4.75e-05	5.07e-05	5.07e-05	graph.py:71(Graph)
1	4.74e-05	4.74e-05	0.0004268	0.0004268	core.py:1(<module>)
13	4.73e-05	3.638e-06	6.08e-05	4.677e-06	simple_registry.py:46(__init__)
1	4.73e-05	4.73e-05	0.02557	0.02557	_code_flow.py:1(<module>)
1	4.73e-05	4.73e-05	0.004356	0.004356	polynomials.py:1(<module>)
1	4.72e-05	4.72e-05	0.07374	0.07374	__init__.py:1(<module>)
1	4.71e-05	4.71e-05	0.0001277	0.0001277	deform_conv.py:1(<module>)
1	4.71e-05	4.71e-05	0.002261	0.002261	fourier.py:1(<module>)
14	4.71e-05	3.364e-06	0.001547	0.0001105	common_op_utils.py:51(_register_default_op)
1	4.7e-05	4.7e-05	0.0002665	0.0002665	symbolic_opset17.py:1(<module>)
51	4.7e-05	9.216e-07	0.0003861	7.571e-06	sympify.py:514(__sympify)
1	4.7e-05	4.7e-05	0.001101	0.001101	init.py:1(<module>)
1	4.7e-05	4.7e-05	0.001083	0.001083	squeezeenet.py:1(<module>)
1	4.69e-05	4.69e-05	0.0001326	0.0001326	context.py:1(<module>)
1	4.69e-05	4.69e-05	0.0009002	0.0009002	mobilenetv2.py:1(<module>)
1	4.68e-05	4.68e-05	0.0003267	0.0003267	utils.py:1(<module>)
6	4.67e-05	7.783e-06	0.0001292	2.153e-05	ctx_iv.py:413(convert)
1	4.67e-05	4.67e-05	0.0009982	0.0009982	_edge_traversal.py:1(<module>)
1	4.67e-05	4.67e-05	0.0001931	0.0001931	symbolic_opset7.py:1(<module>)
1	4.67e-05	4.67e-05	0.0001614	0.0001614	_tp_conv.py:1(<module>)
2	4.66e-05	2.33e-05	0.00277	0.001385	_sources.py:103(make_source_context)
1	4.66e-05	4.66e-05	0.0008382	0.0008382	ctx_iv.py:306(__init__)

ncalls	totime	percall	cumtime	percall	
194	4.66e-05	2.402e-07	4.66e-05	2.402e-07	status_codes.py:117(<genexpr>)
1	4.66e-05	4.66e-05	4.66e-05	4.66e-05	densetools.py:1(<module>)
1	4.66e-05	4.66e-05	0.0004575	0.0004575	_reductions_impl.py:1(<module>)
5	4.64e-05	9.28e-06	0.002936	0.0005872	ctx_base.py:42(__init__)
257	4.61e-05	1.794e-07	4.61e-05	1.794e-07	hmac.py:20(<genexpr>)
1	4.61e-05	4.61e-05	0.00916	0.00916	_artifact.py:1(<module>)
1	4.61e-05	4.61e-05	7.17e-05	7.17e-05	ddm.py:102(DDM)
1	4.61e-05	4.61e-05	0.0003217	0.0003217	_random.py:1(<module>)
14	4.6e-05	3.286e-06	0.00113	8.069e-05	__init__.py:692(search)
1	4.6e-05	4.6e-05	0.002563	0.002563	hints.py:1(<module>)
1	4.59e-05	4.59e-05	0.0003106	0.0003106	cityscapes.py:13(Cityscapes)
2	4.59e-05	2.295e-05	0.0001009	5.045e-05	~:0(<built-in method __operator.imul>)
1	4.57e-05	4.57e-05	0.002813	0.002813	bytecode_analysis.py:1(<module>)
1	4.57e-05	4.57e-05	0.0003891	0.0003891	convert_matrix.py:1(<module>)
1	4.55e-05	4.55e-05	0.05389	0.05389	sympify.py:1(<module>)
1	4.55e-05	4.55e-05	0.002534	0.002534	embedding.py:1(<module>)
1	4.55e-05	4.55e-05	0.0002209	0.0002209	duplication.py:1(<module>)
1	4.54e-05	4.54e-05	0.003063	0.003063	_address.py:1(<module>)
1	4.54e-05	4.54e-05	4.54e-05	4.54e-05	ellipse.py:41(Ellipse)
1	4.54e-05	4.54e-05	0.01558	0.01558	betweenness.py:1(<module>)
17	4.52e-05	2.659e-06	0.000192	1.129e-05	inspect.py:427(iscoroutinefunction)
1	4.52e-05	4.52e-05	0.01809	0.01809	cd.py:1(<module>)
1	4.52e-05	4.52e-05	0.04095	0.04095	__init__.py:1(<module>)
1	4.52e-05	4.52e-05	0.0002059	0.0002059	ctx_iv.py:324(__init_builtin)
1	4.52e-05	4.52e-05	0.0002907	0.0002907	lattice.py:1(<module>)
1	4.52e-05	4.52e-05	0.6113	0.6113	_fully_shard.py:1(<module>)
1	4.51e-05	4.51e-05	0.0102	0.0102	finitefield.py:1(<module>)
1	4.51e-05	4.51e-05	0.0001591	0.0001591	determinant.py:1(<module>)
2	4.51e-05	2.255e-05	0.002782	0.001391	~:0(<built-in method __operator.lshift>)
2	4.51e-05	2.255e-05	0.0001381	6.905e-05	~:0(<built-in method __operator.ifloordiv>)
107	4.5e-05	4.206e-07	7.36e-05	6.879e-07	constant.py:398(<lambda>)
1	4.5e-05	4.5e-05	0.002831	0.002831	graph_deduplication.py:1(<module>)
37	4.49e-05	1.214e-06	4.49e-05	1.214e-06	core.py:13(dispatch)
1	4.47e-05	4.47e-05	0.0004019	0.0004019	triads.py:1(<module>)
1	4.43e-05	4.43e-05	0.0001643	0.0001643	repmatrix.py:1(<module>)
11	4.42e-05	4.018e-06	5.3e-05	4.818e-06	_ops.py:728(__namespace)
1	4.42e-05	4.42e-05	0.002465	0.002465	ssl_.py:225(create_urllib3_context)
1	4.42e-05	4.42e-05	4.83e-05	4.83e-05	digraph.py:88(DiGraph)
11	4.39e-05	3.991e-06	0.002832	0.0002574	custom_ops.py:897(get_library_allowing_overwrite)
1	4.39e-05	4.39e-05	5.43e-05	5.43e-05	_sarif_log.py:16(SarifLog)

ncalls	tottime	percall	cumtime	percall	
1	4.37e-05	4.37e-05	0.0245	0.0245	_request_methods.py:1(<module>)
1	4.36e-05	4.36e-05	0.0001651	0.0001651	input_output_analysis.py:1(<module>)
1	4.36e-05	4.36e-05	0.0003531	0.0003531	algebraicconnectivity.py:1(<module>)
1	4.34e-05	4.34e-05	0.001722	0.001722	video_reader.py:1(<module>)
1	4.34e-05	4.34e-05	0.02372	0.02372	_functional_collectives.py:1(<module>)
1	4.33e-05	4.33e-05	0.004954	0.004954	ask.py:1(<module>)
1	4.33e-05	4.33e-05	0.0006913	0.0006913	matadd.py:1(<module>)
1	4.33e-05	4.33e-05	0.0006995	0.0006995	s3d.py:1(<module>)
1	4.32e-05	4.32e-05	0.0003735	0.0003735	kronecker.py:1(<module>)
181	4.31e-05	2.381e-07	4.31e-05	2.381e-07	contextlib.py:440(__init__)
1	4.31e-05	4.31e-05	8.02e-05	8.02e-05	libmpmpi.py:1(<module>)
1	4.31e-05	4.31e-05	0.0004796	0.0004796	registry.py:1(<module>)
1	4.31e-05	4.31e-05	0.04349	0.04349	products.py:1(<module>)
5	4.3e-05	8.6e-06	7.74e-05	1.548e-05	container.py:119(__getitem_by_idx)
1	4.3e-05	4.3e-05	0.002116	0.002116	folder.py:1(<module>)
1	4.3e-05	4.3e-05	0.01417	0.01417	resume_execution.py:1(<module>)
89	4.3e-05	4.831e-07	4.3e-05	4.831e-07	symbolic_helper.py:289(quantized_args)
1	4.3e-05	4.3e-05	0.002675	0.002675	_sharding_prop.py:1(<module>)
160	4.29e-05	2.681e-07	4.29e-05	2.681e-07	__init__.py:804(__init__)
1	4.29e-05	4.29e-05	0.003129	0.003129	_dtypes_impl.py:1(<module>)
15	4.28e-05	2.853e-06	0.0018	0.00012	exporter.py:183(try_export)
1	4.28e-05	4.28e-05	0.0005711	0.0005711	video_utils.py:73(VideoClips)
1	4.28e-05	4.28e-05	7.81e-05	7.81e-05	rootoftools.py:166(ComplexRootOf)
1	4.28e-05	4.28e-05	0.001525	0.001525	functional_utils.py:1(<module>)
1	4.27e-05	4.27e-05	0.002492	0.002492	lambdarepr.py:1(<module>)
6	4.27e-05	7.117e-06	0.01013	0.001689	torch_function.py:163(<lambda>)
1	4.26e-05	4.26e-05	0.08775	0.08775	__init__.py:1(<module>)
1	4.25e-05	4.25e-05	0.01152	0.01152	__init__.py:1(<module>)
1	4.24e-05	4.24e-05	0.002468	0.002468	zeta_functions.py:1(<module>)
1	4.22e-05	4.22e-05	0.0003494	0.0003494	graphml.py:1(<module>)
1	4.2e-05	4.2e-05	0.0027	0.0027	_api.py:1(<module>)
1	4.2e-05	4.2e-05	0.01561	0.01561	_cache.py:1(<module>)
1	4.19e-05	4.19e-05	0.005328	0.005328	_artifact_change.py:1(<module>)
1	4.19e-05	4.19e-05	0.002982	0.002982	densenet.py:31(_DenseLayer)
1	4.18e-05	4.18e-05	0.02395	0.02395	__init__.py:1(<module>)
1	4.18e-05	4.18e-05	0.0005612	0.0005612	gammasimp.py:1(<module>)
1	4.17e-05	4.17e-05	0.001135	0.001135	_stereo_matching.py:1(<module>)
1	4.17e-05	4.17e-05	0.002505	0.002505	accumulationbounds.py:1(<module>)
1	4.17e-05	4.17e-05	0.0001309	0.0001309	_utils.py:1(<module>)
1	4.17e-05	4.17e-05	0.0003293	0.0003293	edge_kcomponents.py:1(<module>)

ncalls	tottime	percall	cumtime	percall	
1	4.16e-05	4.16e-05	7.11e-05	7.11e-05	sdm.py:25(SDM)
1	4.16e-05	4.16e-05	0.000301	0.000301	treewidth.py:1(<module>)
1	4.16e-05	4.16e-05	0.001052	0.001052	_einsum_strategy.py:1(<module>)
2	4.15e-05	2.075e-05	0.0001052	5.26e-05	~:0(<built-in method __operator.add>)
1	4.14e-05	4.14e-05	0.000733	0.000733	vf2pp.py:1(<module>)
1	4.14e-05	4.14e-05	0.0004721	0.0004721	strongly_connected.py:1(<module>)
1	4.14e-05	4.14e-05	0.0001676	0.0001676	kcutsets.py:1(<module>)
1	4.13e-05	4.13e-05	0.0001575	0.0001575	__init__.py:1(<module>)
1	4.13e-05	4.13e-05	0.000703	0.000703	decorators.py:1(<module>)
1	4.12e-05	4.12e-05	0.000164	0.000164	kitti.py:1(<module>)
1	4.12e-05	4.12e-05	0.0001006	0.0001006	util.py:1(<module>)
36	4.11e-05	1.142e-06	0.0001578	4.383e-06	overrides.py:2074(__pop_mode_temporarily)
14	4.11e-05	2.936e-06	0.004974	0.0003553	functions.py:1299(make_opaque_unary_fn)
1	4.11e-05	4.11e-05	0.0001013	0.0001013	ps_roi_pool.py:1(<module>)
2	4.11e-05	2.055e-05	0.001689	0.0008444	~:0(<built-in method __operator.ixor>)
1	4.11e-05	4.11e-05	4.11e-05	4.11e-05	~:0(<built-in method nt.putenv>)
1	4.1e-05	4.1e-05	0.000119	0.000119	auth.py:1(<module>)
1	4.1e-05	4.1e-05	4.1e-05	4.1e-05	reference.py:38(ReferenceAnalysis)
1	4.09e-05	4.09e-05	0.0001551	0.0001551	maple.py:1(<module>)
1	4.09e-05	4.09e-05	0.001174	0.001174	asyncio.py:1(<module>)
1	4.09e-05	4.09e-05	0.0003982	0.0003982	isomorph.py:1(<module>)
1	4.09e-05	4.09e-05	4.09e-05	4.09e-05	~:0(<method 'close' of '_io.BufferedReader' objects>)
1	4.08e-05	4.08e-05	0.01478	0.01478	chordal.py:1(<module>)
1	4.07e-05	4.07e-05	4.07e-05	4.07e-05	domain.py:18(Domain)
34	4.07e-05	1.197e-06	0.0001443	4.244e-06	libmpf.py:491(from_rational)
98	4.06e-05	4.143e-07	4.06e-05	4.143e-07	__init__.py:811(__init__)
1	4.05e-05	4.05e-05	6.15e-05	6.15e-05	autoaugment.py:466(AugMix)
1	4.05e-05	4.05e-05	0.0008474	0.0008474	api.py:194(ShardedTensor)
1	4.04e-05	4.04e-05	0.0002561	0.0002561	export.py:1(<module>)
1	4.04e-05	4.04e-05	0.001812	0.001812	_external_property_file_references.py:1(<module>)
1	4.04e-05	4.04e-05	0.002175	0.002175	connectivity.py:1(<module>)
1	4.04e-05	4.04e-05	0.0008707	0.0008707	mobilenetv2.py:1(<module>)
1	4.04e-05	4.04e-05	0.000283	0.000283	_common_rules.py:1(<module>)
142	4.03e-05	2.838e-07	4.03e-05	2.838e-07	base.py:111(on_predict_batch_start)
2	4.02e-05	2.01e-05	0.0015	0.0007501	extension.py:57(__check_cuda_version)
1	4.02e-05	4.02e-05	0.03513	0.03513	config.py:1(<module>)
42	4.02e-05	9.571e-07	8.51e-05	2.026e-06	ctx_mp_python.py:336(__new__)
1	4.02e-05	4.02e-05	0.0005229	0.0005229	transform.py:1(<module>)
1	4.02e-05	4.02e-05	0.0001496	0.0001496	comptime.py:1(<module>)
1	4.02e-05	4.02e-05	0.0003123	0.0003123	utils.py:1(<module>)

ncalls	tottime	percall	cumtime	percall	
44	4.01e-05	9.114e-07	4.01e-05	9.114e-07	six.py:194(find_spec)
1	4.01e-05	4.01e-05	0.0002904	0.0002904	external_utils.py:1(<module>)
136	4e-05	2.941e-07	4e-05	2.941e-07	module.py:2934(extra_repr)
1	4e-05	4e-05	0.0001498	0.0001498	_wrap_utils.py:1(<module>)
1	4e-05	4e-05	0.003213	0.003213	checkpoint_activation.py:1(<module>)
11	4e-05	3.636e-06	0.0001344	1.222e-05	configs.py:109(__setattr__)
6/4	3.99e-05	9.975e-06	0.000182	4.55e-05	_pytree.py:1041(helper)
1	3.99e-05	3.99e-05	0.0002239	0.0002239	stl10.py:12(STL10)
1	3.99e-05	3.99e-05	0.003286	0.003286	integers.py:1(<module>)
1	3.98e-05	3.98e-05	4.79e-05	4.79e-05	pde.py:1(<module>)
1	3.98e-05	3.98e-05	0.0001272	0.0001272	regnet.py:1128(RegNet_X_32GF_Weights)
13	3.97e-05	3.054e-06	0.0001005	7.731e-06	simple_registry.py:30(find)
1	3.97e-05	3.97e-05	0.01173	0.01173	__init__.py:1(<module>)
1	3.97e-05	3.97e-05	0.0001067	0.0001067	simplex.py:1(<module>)
1	3.96e-05	3.96e-05	0.01928	0.01928	flickr.py:1(<module>)
1	3.96e-05	3.96e-05	0.0002856	0.0002856	decomposition.py:1(<module>)
22	3.95e-05	1.795e-06	0.0002549	1.159e-05	contextlib.py:132(__enter__)
1	3.95e-05	3.95e-05	0.0002014	0.0002014	symbolic_opset14.py:1(<module>)
1	3.95e-05	3.95e-05	0.0001424	0.0001424	mul.py:91(Mul)
1	3.95e-05	3.95e-05	0.0003345	0.0003345	digraph.py:1(<module>)
14	3.94e-05	2.814e-06	3.94e-05	2.814e-06	functions.py:1300(OpaqueUnaryFn)
1	3.94e-05	3.94e-05	0.006183	0.006183	assumptions.py:1(<module>)
1	3.94e-05	3.94e-05	0.0007446	0.0007446	checkpoint_wrapper.py:1(<module>)
1	3.94e-05	3.94e-05	0.0003341	0.0003341	projection.py:1(<module>)
1	3.93e-05	3.93e-05	3.93e-05	3.93e-05	polyclasses.py:1735(DUP_Flint)
1	3.93e-05	3.93e-05	0.01968	0.01968	api.py:1(<module>)
1	3.92e-05	3.92e-05	0.0003177	0.0003177	interp.py:1(<module>)
1	3.92e-05	3.92e-05	0.0002592	0.0002592	graph_hashing.py:1(<module>)
1	3.92e-05	3.92e-05	0.004019	0.004019	matpow.py:1(<module>)
1	3.92e-05	3.92e-05	0.01614	0.01614	limits.py:1(<module>)
1	3.92e-05	3.92e-05	0.0003158	0.0003158	constant.py:1(<module>)
1	3.91e-05	3.91e-05	0.0001567	0.0001567	drop_block.py:1(<module>)
1	3.91e-05	3.91e-05	0.08122	0.08122	constructor.py:1(<module>)
1	3.91e-05	3.91e-05	0.0004107	0.0004107	functional.py:1(<module>)
1	3.91e-05	3.91e-05	0.0003586	0.0003586	graph6.py:1(<module>)
1	3.9e-05	3.9e-05	0.005219	0.005219	_onnx_program.py:1(<module>)
4	3.9e-05	9.75e-06	0.0001857	4.643e-05	ctx_base.py:52(__init_aliases)
1	3.9e-05	3.9e-05	0.0001086	0.0001086	recurr.py:1(<module>)
1	3.88e-05	3.88e-05	5.15e-05	5.15e-05	preview.py:1(<module>)
26	3.88e-05	1.492e-06	0.003831	0.0001474	pretty_symbology.py:118(<lambda>)

ncalls	tottime	percall	cumtime	percall	
1	3.86e-05	3.86e-05	0.2127	0.2127	placement_types.py:1(<module>)
1	3.84e-05	3.84e-05	0.0005788	0.0005788	places365.py:12(Places365)
38	3.84e-05	1.011e-06	5.58e-05	1.468e-06	assumptions.py:494(make_property)
1	3.84e-05	3.84e-05	0.0003397	0.0003397	_utils.py:1(<module>)
1	3.83e-05	3.83e-05	0.000152	0.000152	sets.py:47(Set)
1	3.83e-05	3.83e-05	0.1803	0.1803	_collective_utils.py:1(<module>)
2	3.82e-05	1.91e-05	0.0001476	7.38e-05	power.py:136(__new__)
1	3.82e-05	3.82e-05	3.82e-05	3.82e-05	euclidtools.py:1(<module>)
1	3.82e-05	3.82e-05	4.53e-05	4.53e-05	riccati.py:1(<module>)
8	3.81e-05	4.763e-06	7.17e-05	8.963e-06	weakref.py:104(__init__)
1	3.81e-05	3.81e-05	0.0002554	0.0002554	clustering_coefficient.py:1(<module>)
1	3.8e-05	3.8e-05	0.000165	0.000165	symbolic_opset16.py:1(<module>)
1	3.8e-05	3.8e-05	5.1e-05	5.1e-05	pytree.py:1(<module>)
1	3.8e-05	3.8e-05	0.0001069	0.0001069	roi_pool.py:1(<module>)
1	3.79e-05	3.79e-05	8.77e-05	8.77e-05	functions.py:1(<module>)
28	3.78e-05	1.35e-06	0.0001608	5.743e-06	functools.py:816(dispatch)
8	3.78e-05	4.725e-06	0.0001115	1.394e-05	_api.py:147(__init_subclass__)
1	3.78e-05	3.78e-05	0.0002289	0.0002289	line.py:1(<module>)
1	3.78e-05	3.78e-05	0.000174	0.000174	sparsifiers.py:1(<module>)
1	3.77e-05	3.77e-05	0.001817	0.001817	galoisgroups.py:1(<module>)
4	3.77e-05	9.425e-06	0.001992	0.0004979	_pytree.py:1148(tree_map_)
1	3.77e-05	3.77e-05	0.0008358	0.0008358	retry.py:1(<module>)
1	3.75e-05	3.75e-05	3.75e-05	3.75e-05	quaternion.py:58(Quaternion)
1	3.75e-05	3.75e-05	0.002682	0.002682	current_flow_betweenness.py:1(<module>)
1	3.74e-05	3.74e-05	0.001448	0.001448	gtk.py:1(<module>)
1	3.74e-05	3.74e-05	0.0003405	0.0003405	lazy.py:206(__populate__)
1	3.74e-05	3.74e-05	0.0003086	0.0003086	convert.py:1(<module>)
2	3.74e-05	1.87e-05	0.0008312	0.0004156	~:0(<built-in method __operator.rshift>)
11	3.73e-05	3.391e-06	0.001855	0.0001686	utils.py:71(lookup_op)
1	3.72e-05	3.72e-05	0.0002749	0.0002749	cuts.py:1(<module>)
1	3.71e-05	3.71e-05	9.24e-05	9.24e-05	eval_frame.py:117(Unset)
1	3.7e-05	3.7e-05	0.173	0.173	codeprinter.py:1(<module>)
1	3.7e-05	3.7e-05	0.0006182	0.0006182	iter.py:1(<module>)
1	3.7e-05	3.7e-05	0.00432	0.00432	reshard.py:1(<module>)
1	3.7e-05	3.7e-05	3.7e-05	3.7e-05	blockmatrix.py:24(BlockMatrix)
1	3.7e-05	3.7e-05	0.005216	0.005216	modularity_max.py:1(<module>)
1	3.69e-05	3.69e-05	0.0001533	0.0001533	serialization.py:1(<module>)
1	3.69e-05	3.69e-05	0.003481	0.003481	types.py:1(<module>)
1	3.68e-05	3.68e-05	0.003201	0.003201	connection.py:1(<module>)
1	3.68e-05	3.68e-05	0.0001213	0.0001213	power.py:22(Pow)

ncalls	totime	percall	cumtime	percall	
1	3.68e-05	3.68e-05	0.000796	0.000796	_debug_utils.py:1(<module>)
1	3.68e-05	3.68e-05	0.0003064	0.0003064	coding.py:1(<module>)
1	3.67e-05	3.67e-05	0.1104	0.1104	ctx_fp.py:1(<module>)
1	3.67e-05	3.67e-05	0.001372	0.001372	indexed.py:1(<module>)
1	3.67e-05	3.67e-05	0.1589	0.1589	partfrac.py:1(<module>)
1	3.67e-05	3.67e-05	0.0002293	0.0002293	modularitymatrix.py:1(<module>)
1	3.66e-05	3.66e-05	5.57e-05	5.57e-05	__init__.py:43(normalize_encoding)
11	3.66e-05	3.327e-06	3.66e-05	3.327e-06	autograd.py:28(Metadata)
1	3.66e-05	3.66e-05	0.08125	0.08125	_base_connection.py:1(<module>)
1	3.66e-05	3.66e-05	0.0001157	0.0001157	ac_logging_utils.py:1(<module>)
1	3.66e-05	3.66e-05	0.3278	0.3278	_conv_ops.py:1(<module>)
1	3.66e-05	3.66e-05	0.0002077	0.0002077	multiline_adjlist.py:1(<module>)
1	3.65e-05	3.65e-05	0.0002149	0.0002149	roi_heads.py:1(<module>)
1	3.65e-05	3.65e-05	0.05371	0.05371	__init__.py:1(<module>)
1	3.64e-05	3.64e-05	9.58e-05	9.58e-05	powsimp.py:1(<module>)
1	3.63e-05	3.63e-05	0.0006294	0.0006294	operations.py:1(<module>)
1	3.63e-05	3.63e-05	0.0001715	0.0001715	numbers.py:1211(Rational)
1	3.63e-05	3.63e-05	3.63e-05	3.63e-05	~:0(<built-in method __imp.exec_builtin>)
1	3.62e-05	3.62e-05	0.0008714	0.0008714	_external_property_file_reference.py:1(<module>)
17	3.62e-05	2.129e-06	0.0002035	1.197e-05	ctx_iv.py:407(_mpq)
1	3.61e-05	3.61e-05	0.000735	0.000735	video_utils.py:1(<module>)
25	3.61e-05	1.444e-06	0.0016	6.401e-05	pretty_symbology.py:109(<genexpr>)
1	3.61e-05	3.61e-05	5.02e-05	5.02e-05	subfield.py:1(<module>)
21	3.61e-05	1.719e-06	5.77e-05	2.748e-06	trace_rules.py:2993(__contains__)
1	3.6e-05	3.6e-05	3.6e-05	3.6e-05	mathml.py:547(MathMLPresentationPrinter)
1	3.6e-05	3.6e-05	0.0003626	0.0003626	matching.py:1(<module>)
1	3.59e-05	3.59e-05	0.002448	0.002448	factorials.py:1(<module>)
15	3.59e-05	2.393e-06	9.14e-05	6.093e-06	pretty_symbology.py:417(<lambda>)
1	3.59e-05	3.59e-05	0.01976	0.01976	__init__.py:1(<module>)
1	3.59e-05	3.59e-05	0.0009022	0.0009022	functools.py:1(<module>)
1	3.58e-05	3.58e-05	0.00893	0.00893	kind.py:1(<module>)
1	3.58e-05	3.58e-05	0.02622	0.02622	stringpict.py:1(<module>)
1	3.58e-05	3.58e-05	0.009203	0.009203	__init__.py:1(<module>)
1	3.57e-05	3.57e-05	0.0001753	0.0001753	symbolic_opset20.py:1(<module>)
1	3.57e-05	3.57e-05	0.1526	0.1526	_diagnostic.py:1(<module>)
1	3.57e-05	3.57e-05	0.03604	0.03604	__init__.py:1(<module>)
1	3.56e-05	3.56e-05	4.42e-05	4.42e-05	_external_property_file_reference.py:15(ExternalPropertyI
1	3.56e-05	3.56e-05	0.003415	0.003415	decompositions.py:1(<module>)
1	3.56e-05	3.56e-05	4.18e-05	4.18e-05	rationaltools.py:1(<module>)
1	3.56e-05	3.56e-05	0.0002612	0.0002612	gexf.py:1(<module>)

ncalls	totime	percall	cumtime	percall	
1	3.54e-05	3.54e-05	0.001592	0.001592	readers.py:1(<module>)
1	3.54e-05	3.54e-05	0.0005946	0.0005946	piecewise.py:1(<module>)
1	3.54e-05	3.54e-05	0.002825	0.002825	hmdb51.py:1(<module>)
1	3.54e-05	3.54e-05	0.0001348	0.0001348	regnet.py:952(RegNet_X_1_6GF_Weights)
124	3.53e-05	2.847e-07	3.53e-05	2.847e-07	typing.py:781(<genexpr>)
1	3.53e-05	3.53e-05	0.003967	0.003967	replay_record.py:1(<module>)
1	3.52e-05	3.52e-05	0.0002021	0.0002021	symbolic_opset15.py:1(<module>)
1	3.52e-05	3.52e-05	5.37e-05	5.37e-05	tensor.py:126(TensorVariable)
1	3.51e-05	3.51e-05	0.001099	0.001099	quality.py:1(<module>)
3	3.51e-05	1.17e-05	0.0001197	3.99e-05	contract.py:44(contract)
1	3.51e-05	3.51e-05	0.0002699	0.0002699	edgelist.py:1(<module>)
1	3.5e-05	3.5e-05	2.833	2.833	codegen.py:1(<module>)
1	3.5e-05	3.5e-05	0.03077	0.03077	bsplines.py:1(<module>)
1	3.49e-05	3.49e-05	0.0001896	0.0001896	random.py:1(<module>)
1	3.49e-05	3.49e-05	0.0001957	0.0001957	random_sequence.py:1(<module>)
26	3.48e-05	1.338e-06	5.44e-05	2.092e-06	copy.py:231(_keep_alive)
73	3.48e-05	4.767e-07	4.89e-05	6.699e-07	inspect.py:485(isframe)
181	3.48e-05	1.923e-07	3.48e-05	1.923e-07	contextlib.py:443(__enter__)
1	3.48e-05	3.48e-05	0.00219	0.00219	session.py:1(<module>)
1	3.48e-05	3.48e-05	3.9e-05	3.9e-05	series.py:126(BaseSeries)
1	3.48e-05	3.48e-05	0.0004469	0.0004469	generic.py:1(<module>)
1	3.48e-05	3.48e-05	0.0003393	0.0003393	depth_first_search.py:1(<module>)
1	3.47e-05	3.47e-05	0.002921	0.002921	recording.py:1(<module>)
6	3.47e-05	5.783e-06	0.001117	0.0001862	printer.py:424(decorator)
1	3.47e-05	3.47e-05	0.000732	0.000732	triton_kernel_wrap.py:1139(TritonHOPifier)
1	3.47e-05	3.47e-05	0.04352	0.04352	_fsdp_param_group.py:1(<module>)
1	3.47e-05	3.47e-05	0.0001914	0.0001914	disjoint_paths.py:1(<module>)
1	3.46e-05	3.46e-05	0.0002254	0.0002254	intersection.py:1(<module>)
25	3.45e-05	1.38e-06	0.0001755	7.02e-06	library.py:647(_)
1	3.45e-05	3.45e-05	0.0003437	0.0003437	mathml.py:1(<module>)
1	3.45e-05	3.45e-05	0.000515	0.000515	subgraph_alg.py:1(<module>)
5	3.44e-05	6.88e-06	9.88e-05	1.976e-05	_trace.py:1440(__script_if_tracing)
1	3.44e-05	3.44e-05	0.000279	0.000279	replicate.py:1(<module>)
11	3.42e-05	3.109e-06	0.0001909	1.735e-05	utils.py:87(is_functional_schema)
1	3.42e-05	3.42e-05	0.009808	0.009808	symbolic_caffe2.py:1(<module>)
1	3.42e-05	3.42e-05	3.52e-05	3.52e-05	pycode.py:79(AbstractPythonCodePrinter)
1	3.42e-05	3.42e-05	0.000691	0.000691	places365.py:1(<module>)
1	3.42e-05	3.42e-05	6.22e-05	6.22e-05	_fsdp_param_group.py:111(FSDPParamGroup)
1	3.41e-05	3.41e-05	0.0002041	0.0002041	device_interface.py:181(CudaInterface)
1	3.4e-05	3.4e-05	0.0004636	0.0004636	laplacianmatrix.py:1(<module>)

ncalls	tottime	percall	cumtime	percall	
7/1	3.39e-05	3.39e-05	7e-05	7e-05	functools.py:685(_c3_mro)
1	3.39e-05	3.39e-05	0.0001858	0.0001858	trigonometry.py:1(<module>)
1	3.37e-05	3.37e-05	0.0004574	0.0004574	transforms.py:1167(ColorJitter)
1	3.37e-05	3.37e-05	0.01376	0.01376	_result.py:1(<module>)
1	3.37e-05	3.37e-05	0.0003367	0.0003367	euler.py:1(<module>)
1	3.37e-05	3.37e-05	0.0003248	0.0003248	_cache.py:87(CacheArtifactManager)
1	3.37e-05	3.37e-05	0.02161	0.02161	__init__.py:1(<module>)
10	3.37e-05	3.37e-06	4.72e-05	4.72e-06	decorators.py:200(nodes_or_number)
1	3.37e-05	3.37e-05	0.0002444	0.0002444	label_propagation.py:1(<module>)
1	3.36e-05	3.36e-05	0.001471	0.001471	solvers.py:1(<module>)
2	3.36e-05	1.68e-05	9.12e-05	4.56e-05	~:0(<built-in method __operator.imod>)
43	3.36e-05	7.814e-07	3.36e-05	7.814e-07	~:0(<method 'setter' of 'property' objects>)
1	3.35e-05	3.35e-05	0.0003222	0.0003222	group.py:1(<module>)
1	3.35e-05	3.35e-05	0.0003847	0.0003847	cuts.py:1(<module>)
1	3.35e-05	3.35e-05	7.25e-05	7.25e-05	code_context.py:1(<module>)
1	3.34e-05	3.34e-05	0.6975	0.6975	__init__.py:1(<module>)
1	3.34e-05	3.34e-05	0.0002641	0.0002641	_flat_param.py:202(FlatParameter)
1	3.34e-05	3.34e-05	0.0003491	0.0003491	binary.py:1(<module>)
1	3.34e-05	3.34e-05	3.97e-05	3.97e-05	convolutions.py:1(<module>)
1	3.33e-05	3.33e-05	3.33e-05	3.33e-05	~:0(<method 'floor_divide_' of 'torch._C.TensorBase' objec
1	3.33e-05	3.33e-05	3.43e-05	3.43e-05	connection.py:82(HTTPConnection)
1	3.33e-05	3.33e-05	0.003506	0.003506	mod.py:1(<module>)
1	3.33e-05	3.33e-05	0.0003742	0.0003742	dominating.py:1(<module>)
1	3.32e-05	3.32e-05	3.96e-05	3.96e-05	_code_flow.py:16(CodeFlow)
1	3.32e-05	3.32e-05	3.32e-05	3.32e-05	hyper.py:978(HyperRep_asin2)
1	3.32e-05	3.32e-05	8.84e-05	8.84e-05	subscheck.py:1(<module>)
1	3.32e-05	3.32e-05	0.0001063	0.0001063	ps_roi_align.py:1(<module>)
1	3.32e-05	3.32e-05	0.0003032	0.0003032	preflowpush.py:1(<module>)
1	3.31e-05	3.31e-05	0.0001804	0.0001804	lsun.py:1(<module>)
1	3.31e-05	3.31e-05	0.0003604	0.0003604	fer2013.py:1(<module>)
1	3.31e-05	3.31e-05	0.0003371	0.0003371	stl10.py:1(<module>)
5	3.31e-05	6.62e-06	3.88e-05	7.76e-06	inverselaplace.py:668(__init__)
1	3.31e-05	3.31e-05	0.5004	0.5004	_fsdp_state.py:1(<module>)
1	3.31e-05	3.31e-05	0.0003685	0.0003685	trophic.py:1(<module>)
1	3.31e-05	3.31e-05	0.0003407	0.0003407	regular.py:1(<module>)
16	3.3e-05	2.063e-06	0.001167	7.296e-05	__init__.py:794(<genexpr>)
21	3.3e-05	1.571e-06	3.3e-05	1.571e-06	__init__.py:56(__getattr__)
1	3.3e-05	3.3e-05	0.01836	0.01836	__init__.py:1(<module>)
1	3.3e-05	3.3e-05	0.0002414	0.0002414	_api.py:213(DTensor)
1	3.3e-05	3.3e-05	0.0002745	0.0002745	graph_info_provider.py:8(GraphInfoProvider)

ncalls	tottime	percall	cumtime	percall	
8	3.28e-05	4.1e-06	0.0005052	6.315e-05	__init__.py:2672(__getattr__)
1	3.28e-05	3.28e-05	3.28e-05	3.28e-05	polyclasses.py:1236(DMP_Python)
69	3.28e-05	4.754e-07	0.0002247	3.257e-06	status_codes.py:122(<genexpr>)
1	3.28e-05	3.28e-05	0.0003447	0.0003447	nx_pydot.py:1(<module>)
1	3.27e-05	3.27e-05	0.02442	0.02442	utilities.py:1(<module>)
1	3.27e-05	3.27e-05	0.0001286	0.0001286	widerface.py:1(<module>)
27	3.26e-05	1.207e-06	0.0001737	6.433e-06	_ops.py:111(py_impl)
1	3.26e-05	3.26e-05	0.0003033	0.0003033	celeba.py:1(<module>)
1	3.26e-05	3.26e-05	3.9e-05	3.9e-05	_configuration_override.py:16(ConfigurationOverride)
29	3.26e-05	1.124e-06	5.38e-05	1.855e-06	core.py:17(__setattr__)
1	3.26e-05	3.26e-05	0.01714	0.01714	__init__.py:1(<module>)
1	3.25e-05	3.25e-05	0.0001084	0.0001084	onnx_proto_utils.py:1(<module>)
1	3.24e-05	3.24e-05	0.001455	0.001455	singleton.py:1(<module>)
1	3.24e-05	3.24e-05	0.01164	0.01164	__init__.py:1(<module>)
1	3.24e-05	3.24e-05	8.23e-05	8.23e-05	bivariate.py:1(<module>)
1	3.24e-05	3.24e-05	0.0002344	0.0002344	leda.py:1(<module>)
1	3.24e-05	3.24e-05	0.0004341	0.0004341	kcomponents.py:1(<module>)
4	3.23e-05	8.075e-06	3.23e-05	8.075e-06	getlimits.py:697(__init__)
1	3.23e-05	3.23e-05	5.12e-05	5.12e-05	elliptic.py:1(<module>)
1	3.23e-05	3.23e-05	0.0002183	0.0002183	numbers.py:12(IntInfinity)
1	3.23e-05	3.23e-05	0.403	0.403	__init__.py:1(<module>)
1	3.23e-05	3.23e-05	0.0001445	0.0001445	efficientnet.py:463(EfficientNet_B1_Weights)
1	3.22e-05	3.22e-05	3.41e-05	3.41e-05	symbolic_convert.py:3715(InlineInstructionTranslator)
1	3.22e-05	3.22e-05	0.0001426	0.0001426	sequences.py:26(SeqBase)
1	3.21e-05	3.21e-05	0.0003963	0.0003963	__init__.py:385(get_save_dir)
1	3.21e-05	3.21e-05	0.001619	0.001619	executor.py:1(<module>)
32	3.21e-05	1.003e-06	4.09e-05	1.278e-06	decorators.py:202(wrapper)
1	3.21e-05	3.21e-05	0.001509	0.001509	realfield.py:1(<module>)
1	3.2e-05	3.2e-05	3.2e-05	3.2e-05	ismags.py:226(ISMAGS)
14	3.2e-05	2.286e-06	0.0001687	1.205e-05	fft.py:13(upcast)
1	3.19e-05	3.19e-05	2.733	2.733	nn_module.py:1(<module>)
1	3.19e-05	3.19e-05	4.59e-05	4.59e-05	device_interface.py:256(XpuInterface)
1	3.18e-05	3.18e-05	5.82e-05	5.82e-05	__init__.py:1(<module>)
6	3.18e-05	5.3e-06	6.21e-05	1.035e-05	ctx_mp_python.py:47(__new__)
1	3.18e-05	3.18e-05	0.00147	0.00147	parameters.py:1(<module>)
1	3.18e-05	3.18e-05	0.000518	0.000518	containers.py:1(<module>)
1	3.18e-05	3.18e-05	0.005499	0.005499	partitions_.py:1(<module>)
1	3.18e-05	3.18e-05	0.009486	0.009486	comparison.py:1(<module>)
1	3.18e-05	3.18e-05	0.0001148	0.0001148	source.py:487(DefaultsSource)
1	3.18e-05	3.18e-05	0.0002975	0.0002975	simple_paths.py:1(<module>)

ncalls	tottime	percall	cumtime	percall	
1	3.17e-05	3.17e-05	0.006565	0.006565	filepost.py:1(<module>)
1	3.17e-05	3.17e-05	0.0002403	0.0002403	edgelist.py:1(<module>)
12/6	3.16e-05	5.267e-06	3.16e-05	5.267e-06	typing.py:3307(__getattribute__)
1	3.16e-05	3.16e-05	7.85e-05	7.85e-05	generalized_rcnn.py:1(<module>)
1	3.15e-05	3.15e-05	0.0001654	0.0001654	_api.py:68(WeightsEnum)
1	3.15e-05	3.15e-05	3.76e-05	3.76e-05	_artifact_change.py:16(ArtifactChange)
1	3.15e-05	3.15e-05	3.15e-05	3.15e-05	matrices.py:9(_matrix)
1	3.15e-05	3.15e-05	0.002335	0.002335	python.py:1(<module>)
1	3.15e-05	3.15e-05	0.7044	0.7044	__init__.py:1(<module>)
1	3.14e-05	3.14e-05	3.14e-05	3.14e-05	codeprinter.py:53(CodePrinter)
18	3.14e-05	1.744e-06	0.0002136	1.187e-05	numbers.py:1975(__gt__)
1	3.14e-05	3.14e-05	0.005364	0.005364	polyoptions.py:397(Domain)
12	3.14e-05	2.617e-06	0.0001624	1.353e-05	small.py:44(__raise_on_directed)
6	3.13e-05	5.217e-06	6.94e-05	1.157e-05	_ops.py:1333(__getattr__)
1	3.13e-05	3.13e-05	0.003326	0.003326	_markupbase.py:1(<module>)
1	3.13e-05	3.13e-05	0.0003094	0.0003094	graph_transform_observer.py:1(<module>)
1	3.12e-05	3.12e-05	0.04907	0.04907	exceptions.py:1(<module>)
6	3.12e-05	5.2e-06	0.0002087	3.478e-05	_compatibility.py:29(mark_not_back_compat)
1	3.12e-05	3.12e-05	0.0003656	0.0003656	phototour.py:1(<module>)
1	3.12e-05	3.12e-05	0.0003641	0.0003641	communicability_alg.py:1(<module>)
1	3.12e-05	3.12e-05	0.0002542	0.0002542	tree_isomorphism.py:1(<module>)
27	3.11e-05	1.152e-06	6.19e-05	2.293e-06	inspect.py:1771(currentframe)
29	3.11e-05	1.072e-06	0.0002001	6.9e-06	singleton.py:125(register)
1	3.11e-05	3.11e-05	0.000291	0.000291	conditionset.py:1(<module>)
8/0	3.11e-05	0	0	0	loader.py:25(<genexpr>)
1	3.11e-05	3.11e-05	0.0002918	0.0002918	leiden.py:1(<module>)
1	3.1e-05	3.1e-05	0.0004444	0.0004444	builder.py:388(VariableBuilder)
1	3.1e-05	3.1e-05	5.02e-05	5.02e-05	user_defined.py:728(UserDefinedObjectVariable)
1	3.1e-05	3.1e-05	0.001547	0.001547	fx.py:1(<module>)
3	3.09e-05	1.03e-05	3.09e-05	1.03e-05	~:0(<function Random.seed at 0x000002AF90DFA5C0>)
1	3.08e-05	3.08e-05	0.0003778	0.0003778	exc.py:1(<module>)
12	3.08e-05	2.567e-06	4.21e-05	3.508e-06	basic.py:315(__hash__)
1	3.08e-05	3.08e-05	0.0002491	0.0002491	_functools.py:1(<module>)
2	3.07e-05	1.535e-05	3.18e-05	1.59e-05	__init__.py:595(__init__)
1	3.07e-05	3.07e-05	0.0001201	0.0001201	fgvc_aircraft.py:1(<module>)
1	3.07e-05	3.07e-05	0.007663	0.007663	__init__.py:1(<module>)
1	3.07e-05	3.07e-05	0.0002477	0.0002477	lowest_common_ancestors.py:1(<module>)
1	3.06e-05	3.06e-05	4.71e-05	4.71e-05	ssltransport.py:22(SSLTransport)
1	3.06e-05	3.06e-05	0.0006591	0.0006591	io_adapter.py:1(<module>)
1	3.06e-05	3.06e-05	0.0006656	0.0006656	hadamard.py:1(<module>)

ncalls	totime	percall	cumtime	percall	
1	3.05e-05	3.05e-05	0.0001275	0.0001275	create_parameter_op.py:1(<module>)
1	3.05e-05	3.05e-05	0.00276	0.00276	__init__.py:1(<module>)
7	3.04e-05	4.343e-06	4.81e-05	6.871e-06	dataclasses.py:1278(fields)
1	3.04e-05	3.04e-05	0.0009606	0.0009606	spherical_harmonics.py:1(<module>)
1	3.04e-05	3.04e-05	0.03118	0.03118	__init__.py:1(<module>)
19	3.03e-05	1.595e-06	5.96e-05	3.137e-06	overrides.py:2065(_push_mode)
1	3.03e-05	3.03e-05	0.001463	0.001463	dense.py:1(<module>)
1	3.03e-05	3.03e-05	0.0001657	0.0001657	_dtensor_spec.py:24(DTensorSpec)
1	3.03e-05	3.03e-05	5.99e-05	5.99e-05	facts.py:411(__init__)
1	3.03e-05	3.03e-05	0.0003116	0.0003116	_utils.py:1(<module>)
2	3.02e-05	1.51e-05	3.38e-05	1.69e-05	_parser.py:265(getwhile)
1	3.02e-05	3.02e-05	0.0001306	0.0001306	raft.py:541(Raft_Large_Weights)
1	3.02e-05	3.02e-05	0.0002951	0.0002951	graphical.py:1(<module>)
1	3.02e-05	3.02e-05	0.0002852	0.0002852	connected.py:1(<module>)
1	3.02e-05	3.02e-05	0.0002853	0.0002853	summarization.py:1(<module>)
1	3.01e-05	3.01e-05	0.0002386	0.0002386	contraction.py:1(<module>)
1	3.01e-05	3.01e-05	0.005962	0.005962	mobilenet.py:1(<module>)
1	3e-05	3e-05	0.0002366	0.0002366	ssltransport.py:1(<module>)
1	3e-05	3e-05	0.0008869	0.0008869	lfw.py:1(<module>)
1	3e-05	3e-05	0.0001842	0.0001842	base.py:226(VariableTracker)
1	2.99e-05	2.99e-05	0.00346	0.00346	linsolve.py:1(<module>)
1	2.99e-05	2.99e-05	0.005018	0.005018	api.py:1(<module>)
42	2.98e-05	7.095e-07	6.31e-05	1.502e-06	typing.py:1088(<genexpr>)
56	2.98e-05	5.321e-07	2.98e-05	5.321e-07	typing.py:1999(<genexpr>)
1	2.98e-05	2.98e-05	2.98e-05	2.98e-05	symbolic_convert.py:310(TensorifyState)
1	2.98e-05	2.98e-05	0.0001122	0.0001122	galois_resolvents.py:1(<module>)
1	2.98e-05	2.98e-05	6.49e-05	6.49e-05	freezing_utils.py:1(<module>)
1	2.97e-05	2.97e-05	9.28e-05	9.28e-05	utils.py:201(__init__)
61	2.97e-05	4.869e-07	2.97e-05	4.869e-07	symbolic_helper.py:1719(_apply_params)
1	2.97e-05	2.97e-05	0.0004768	0.0004768	sets.py:1(<module>)
28	2.96e-05	1.057e-06	2.96e-05	1.057e-06	weakref.py:414(__getitem__)
1	2.96e-05	2.96e-05	2.96e-05	2.96e-05	ctx_base.py:24(StandardBaseContext)
40	2.96e-05	7.4e-07	2.96e-05	7.4e-07	libmpf.py:208(_normalize1)
1	2.96e-05	2.96e-05	0.0003649	0.0003649	solve.py:1(<module>)
1	2.96e-05	2.96e-05	0.0002217	0.0002217	_globals.py:1(<module>)
1	2.95e-05	2.95e-05	0.0001494	0.0001494	rational.py:1(<module>)
1	2.95e-05	2.95e-05	9.91e-05	9.91e-05	device_interface.py:41(DeviceInterface)
20	2.95e-05	1.475e-06	5.27e-05	2.635e-06	builder.py:379(<genexpr>)
1	2.94e-05	2.94e-05	0.0003438	0.0003438	inaturalist.py:1(<module>)
1	2.94e-05	2.94e-05	0.0002553	0.0002553	wiener.py:1(<module>)

ncalls	tottime	percall	cumtime	percall	
1	2.94e-05	2.94e-05	0.002152	0.002152	matching.py:1(<module>)
19	2.93e-05	1.542e-06	2.93e-05	1.542e-06	~:0(<built-in method torch._C._push_on_torch_function_s
1	2.92e-05	2.92e-05	2.92e-05	2.92e-05	~:0(<method '__iand__' of 'torch._C.TensorBase' objects>)
1	2.92e-05	2.92e-05	0.003139	0.003139	oxford_iit_pet.py:12(OxfordIIITPet)
1	2.92e-05	2.92e-05	0.0002573	0.0002573	bridges.py:1(<module>)
1	2.92e-05	2.92e-05	0.0003092	0.0003092	basic.py:1(<module>)
2	2.92e-05	1.46e-05	0.001049	0.0005246	~:0(<built-in method __operator.sub>)
1	2.91e-05	2.91e-05	0.0001291	0.0001291	cifar.py:1(<module>)
1	2.91e-05	2.91e-05	0.001606	0.001606	special.py:1(<module>)
1	2.91e-05	2.91e-05	2.91e-05	2.91e-05	local.py:1(<module>)
1	2.9e-05	2.9e-05	3.62e-05	3.62e-05	ImageStat.py:31(Stat)
1	2.9e-05	2.9e-05	9.16e-05	9.16e-05	hypergeometric.py:1(<module>)
1	2.9e-05	2.9e-05	0.002381	0.002381	sparse6.py:1(<module>)
2	2.89e-05	1.445e-05	0.0008353	0.0004177	warnings.py:35(_formatwarnmsg_impl)
15	2.89e-05	1.927e-06	4.54e-05	3.027e-06	<frozen importlib._bootstrap>:1231(_resolve_name)
7	2.88e-05	4.114e-06	3.27e-05	4.671e-06	functools.py:658(_c3_merge)
1	2.88e-05	2.88e-05	2.88e-05	2.88e-05	~:0(<method 'sub' of 'torch._C.TensorBase' objects>)
1	2.88e-05	2.88e-05	0.0001174	0.0001174	semeion.py:1(<module>)
1	2.88e-05	2.88e-05	0.0001148	0.0001148	usps.py:1(<module>)
1	2.88e-05	2.88e-05	0.0001222	0.0001222	svhn.py:1(<module>)
14	2.88e-05	2.057e-06	2.88e-05	2.057e-06	~:0(<method 'seek' of '_io.BufferedReader' objects>)
1	2.87e-05	2.87e-05	0.0002264	0.0002264	parse.py:374(urlparse)
1	2.87e-05	2.87e-05	0.0001343	0.0001343	add.py:93(Add)
1	2.87e-05	2.87e-05	3.19e-05	3.19e-05	codegen.py:63(PyCodegen)
1	2.87e-05	2.87e-05	0.0002722	0.0002722	extensions.py:1(<module>)
1	2.87e-05	2.87e-05	0.0005403	0.0005403	decorators.py:371(argmap)
1	2.87e-05	2.87e-05	0.0002088	0.0002088	louvain.py:1(<module>)
1	2.86e-05	2.86e-05	0.0003551	0.0003551	models.py:1(<module>)
1	2.86e-05	2.86e-05	0.0005476	0.0005476	cityscapes.py:1(<module>)
1	2.86e-05	2.86e-05	0.000143	0.000143	ucf101.py:1(<module>)
1	2.86e-05	2.86e-05	0.0001822	0.0001822	sdm.py:1(<module>)
5	2.86e-05	5.72e-06	0.01103	0.002206	torch_function.py:160(<lambda>)
51	2.85e-05	5.588e-07	2.85e-05	5.588e-07	__init__.py:1119(<genexpr>)
1	2.85e-05	2.85e-05	0.001081	0.001081	complexfield.py:1(<module>)
1	2.85e-05	2.85e-05	0.001487	0.001487	_cxx_pytree.py:1(<module>)
1	2.84e-05	2.84e-05	0.0001109	0.0001109	regnet.py:637(RegNet_Y_16GF_Weights)
1	2.84e-05	2.84e-05	0.0002298	0.0002298	maxcut.py:1(<module>)
1	2.84e-05	2.84e-05	0.0002034	0.0002034	connectivity.py:1(<module>)
1	2.84e-05	2.84e-05	0.000178	0.000178	dinitz_alg.py:1(<module>)
1	2.83e-05	2.83e-05	0.0001495	0.0001495	omniglot.py:1(<module>)

ncalls	tottime	percall	cumtime	percall	
5	2.83e-05	5.66e-06	3.75e-05	7.5e-06	quadrature.py:461(__init__)
1	2.83e-05	2.83e-05	0.009655	0.009655	graph.py:1(<module>)
1	2.83e-05	2.83e-05	0.001996	0.001996	mixing.py:1(<module>)
1	2.82e-05	2.82e-05	4.43e-05	4.43e-05	mnist.py:20(MNIST)
1	2.82e-05	2.82e-05	0.0001083	0.0001083	regnet.py:726(RegNet_Y_32GF_Weights)
1	2.82e-05	2.82e-05	0.003241	0.003241	combsimp.py:1(<module>)
1	2.82e-05	2.82e-05	0.0003729	0.0003729	biconnected.py:1(<module>)
63	2.81e-05	4.46e-07	2.81e-05	4.46e-07	inspect.py:1196(tokeneater)
1	2.81e-05	2.81e-05	0.3167	0.3167	polyfuncs.py:1(<module>)
10	2.81e-05	2.81e-06	9.77e-05	9.77e-06	pretty_symbolology.py:171(<lambda>)
1	2.8e-05	2.8e-05	0.0001144	0.0001144	_dispatch.py:124(__init__)
1	2.79e-05	2.79e-05	0.0001201	0.0001201	numbers.py:281(Number)
1	2.79e-05	2.79e-05	4.21e-05	4.21e-05	codecache.py:2712(PyCodeCache)
1	2.78e-05	2.78e-05	4.22e-05	4.22e-05	boolalg.py:68(Boolean)
66	2.78e-05	4.212e-07	2.78e-05	4.212e-07	decorators.py:23(_sympifyit)
1	2.78e-05	2.78e-05	0.0002087	0.0002087	adjlist.py:1(<module>)
1	2.78e-05	2.78e-05	0.0002011	0.0002011	reaching.py:1(<module>)
1	2.77e-05	2.77e-05	0.000123	0.000123	sbd.py:1(<module>)
1	2.77e-05	2.77e-05	0.0002224	0.0002224	steinertree.py:1(<module>)
1	2.77e-05	2.77e-05	2.77e-05	2.77e-05	~:0(<method 'disable' of 'lsprof.Profiler' objects>)
14	2.76e-05	1.971e-06	0.0004034	2.881e-05	~:0(<built-in method __abc_register>)
1	2.75e-05	2.75e-05	4.14e-05	4.14e-05	functools.py:798(singleidispatch)
6	2.75e-05	4.583e-06	2.75e-05	4.583e-06	_ops.py:1241(__init__)
1	2.75e-05	2.75e-05	0.0005522	0.0005522	_exec_order_utils.py:1(<module>)
1	2.75e-05	2.75e-05	0.0007015	0.0007015	cache_size.py:1(<module>)
1	2.75e-05	2.75e-05	0.0002662	0.0002662	codecache.py:2083(CppPythonBindingsCodeCache)
1	2.74e-05	2.74e-05	6.36e-05	6.36e-05	_result.py:28(Result)
1	2.74e-05	2.74e-05	0.003068	0.003068	feature_pyramid_network.py:1(<module>)
58	2.73e-05	4.707e-07	3.72e-05	6.414e-07	inspect.py:499(iscode)
1	2.73e-05	2.73e-05	0.0003885	0.0003885	rpn.py:1(<module>)
31	2.72e-05	8.774e-07	4.48e-05	1.445e-06	_internal.py:124(register_artifact_log)
1	2.72e-05	2.72e-05	6.08e-05	6.08e-05	_reporting_descriptor.py:17(ReportingDescriptor)
1	2.72e-05	2.72e-05	0.0004758	0.0004758	_presets.py:1(<module>)
1	2.72e-05	2.72e-05	2.72e-05	2.72e-05	repmatrix.py:23(RepMatrix)
1	2.72e-05	2.72e-05	3.83e-05	3.83e-05	inverse.py:1(<module>)
1	2.72e-05	2.72e-05	0.0001572	0.0001572	_composable_state.py:1(<module>)
1	2.72e-05	2.72e-05	0.0002566	0.0002566	d_separation.py:1(<module>)
1	2.72e-05	2.72e-05	0.0002607	0.0002607	stoerwagner.py:1(<module>)
5	2.71e-05	5.42e-06	0.0001105	2.21e-05	container.py:128(__getitem__)
1	2.71e-05	2.71e-05	0.0005347	0.0005347	binrel.py:1(<module>)

ncalls	totime	percall	cumtime	percall	
1	2.71e-05	2.71e-05	0.0001202	0.0001202	side_effects.py:57(SideEffects)
1	2.71e-05	2.71e-05	7.18e-05	7.18e-05	primes.py:1(<module>)
66	2.71e-05	4.106e-07	2.71e-05	4.106e-07	<frozen os>:732(__iter__)
23	2.7e-05	1.174e-06	3.59e-05	1.561e-06	pythonmpq.py:103(_new)
1	2.7e-05	2.7e-05	0.002027	0.002027	graphviews.py:1(<module>)
1	2.69e-05	2.69e-05	0.0001004	0.0001004	numbers.py:594(Float)
4	2.69e-05	6.725e-06	0.000409	0.0001023	symbol.py:339(_canonical_assumptions)
1	2.69e-05	2.69e-05	6.03e-05	6.03e-05	powerset.py:10(PowerSet)
1	2.69e-05	2.69e-05	0.0003083	0.0003083	parabola.py:1(<module>)
1	2.69e-05	2.69e-05	0.001991	0.001991	kernighan_lin.py:1(<module>)
1	2.69e-05	2.69e-05	0.0001562	0.0001562	capacityscaling.py:1(<module>)
1	2.68e-05	2.68e-05	0.002508	0.002508	tasks.py:258(is_fused)
1	2.68e-05	2.68e-05	0.000977	0.000977	triton_compat.py:1(<module>)
14	2.67e-05	1.907e-06	2.67e-05	1.907e-06	libelefun.py:85(constant_memo)
1	2.66e-05	2.66e-05	0.001357	0.001357	groundtypes.py:1(<module>)
1	2.66e-05	2.66e-05	0.0001485	0.0001485	food101.py:1(<module>)
1	2.66e-05	2.66e-05	0.00324	0.00324	oxford_iit_pet.py:1(<module>)
5	2.66e-05	5.32e-06	0.02249	0.004499	trace_rules.py:3514(_recompile_re)
18	2.66e-05	1.478e-06	0.0007353	4.085e-05	trace_rules.py:3208(_strip_init_py)
27	2.65e-05	9.815e-07	5.02e-05	1.859e-06	enum.py:1394(_iter_member_by_value_)
15	2.65e-05	1.767e-06	2.65e-05	1.767e-06	decorator.py:132(doctest_depends_on)
1	2.65e-05	2.65e-05	0.02196	0.02196	__init__.py:1(<module>)
1	2.64e-05	2.64e-05	8.22e-05	8.22e-05	cache.py:1(<module>)
1	2.64e-05	2.64e-05	0.02	0.02	random.py:1(<module>)
1	2.64e-05	2.64e-05	8.6e-05	8.6e-05	callback.py:37(CompilationCallbackHandler)
1	2.64e-05	2.64e-05	2.64e-05	2.64e-05	mathml.py:84(MathMLContentPrinter)
1	2.64e-05	2.64e-05	2.83e-05	2.83e-05	resume_execution.py:271(ContinueExecutionCache)
37	2.63e-05	7.108e-07	2.63e-05	7.108e-07	~:0(<built-in method torch._C._has_torch_function>)
1	2.63e-05	2.63e-05	0.001278	0.001278	misc.py:1(<module>)
1	2.63e-05	2.63e-05	0.000352	0.000352	breadth_first_search.py:1(<module>)
1	2.63e-05	2.63e-05	0.0006253	0.0006253	reportviews.py:1(<module>)
1	2.62e-05	2.62e-05	0.0001273	0.0001273	gtsrb.py:1(<module>)
1	2.62e-05	2.62e-05	0.0006898	0.0006898	style.py:1(<module>)
16	2.61e-05	1.631e-06	5.46e-05	3.413e-06	typing_extensions.py:1608(_set_module)
1	2.61e-05	2.61e-05	0.000625	0.000625	timeout.py:1(<module>)
1	2.61e-05	2.61e-05	0.0001006	0.0001006	modulefinder.py:1(<module>)
1	2.61e-05	2.61e-05	5.51e-05	5.51e-05	misc.py:1(<module>)
1	2.61e-05	2.61e-05	0.001475	0.001475	_soft.py:1(<module>)
1	2.61e-05	2.61e-05	0.0002149	0.0002149	greedy_coloring.py:1(<module>)
1	2.61e-05	2.61e-05	0.0001802	0.0001802	dominating_set.py:1(<module>)

ncalls	tottime	percall	cumtime	percall	
1	2.6e-05	2.6e-05	2.6e-05	2.6e-05	primetest.py:1(<module>)
1	2.6e-05	2.6e-05	7.33e-05	7.33e-05	rcode.py:1(<module>)
1	2.6e-05	2.6e-05	0.0002133	0.0002133	eigenvector.py:1(<module>)
1	2.6e-05	2.6e-05	0.0002758	0.0002758	asteroidal.py:1(<module>)
1	2.6e-05	2.6e-05	0.0002455	0.0002455	node_classification.py:1(<module>)
1	2.6e-05	2.6e-05	0.0002328	0.0002328	mincost.py:1(<module>)
24	2.59e-05	1.079e-06	0.000377	1.571e-05	textwrap.py:470(indent)
22	2.59e-05	1.177e-06	2.59e-05	1.177e-06	utils.py:100(<genexpr>)
1	2.59e-05	2.59e-05	2.59e-05	2.59e-05	mimetypes.py:402(_default_mime_types)
1	2.59e-05	2.59e-05	4.48e-05	4.48e-05	orthopolys.py:1(<module>)
1	2.59e-05	2.59e-05	0.0002506	0.0002506	all.py:1(<module>)
42	2.58e-05	6.143e-07	2.58e-05	6.143e-07	functools.py:963(__init__)
1	2.58e-05	2.58e-05	2.58e-05	2.58e-05	ntheory.py:1(<module>)
1	2.58e-05	2.58e-05	0.0001024	0.0001024	_random_ops.py:1(<module>)
1	2.58e-05	2.58e-05	2.58e-05	2.58e-05	limitseq.py:1(<module>)
1	2.58e-05	2.58e-05	0.0001278	0.0001278	_utils.py:1(<module>)
1	2.57e-05	2.57e-05	0.001679	0.001679	visualization.py:1(<module>)
1	2.57e-05	2.57e-05	0.0002325	0.0002325	broadcasting.py:1(<module>)
1	2.56e-05	2.56e-05	0.001813	0.001813	_rules.py:1(<module>)
1	2.56e-05	2.56e-05	6.52e-05	6.52e-05	rings.py:196(PolyRing)
1	2.56e-05	2.56e-05	0.0021	0.0021	clique.py:1(<module>)
1	2.56e-05	2.56e-05	7.31e-05	7.31e-05	_sharding_prop.py:52(__init__)
1	2.56e-05	2.56e-05	0.0002751	0.0002751	boundary.py:1(<module>)
1	2.56e-05	2.56e-05	0.0002709	0.0002709	structuralholes.py:1(<module>)
1	2.55e-05	2.55e-05	8.24e-05	8.24e-05	refine.py:1(<module>)
21	2.55e-05	1.214e-06	0.0001055	5.024e-06	domain.py:371(new)
1	2.55e-05	2.55e-05	9.17e-05	9.17e-05	cuda_env.py:1(<module>)
1	2.55e-05	2.55e-05	0.0001674	0.0001674	misc.py:1(<module>)
1	2.55e-05	2.55e-05	0.0002165	0.0002165	covering.py:1(<module>)
17	2.54e-05	1.494e-06	5.28e-05	3.106e-06	inspect.py:412(_has_coroutine_mark)
91	2.54e-05	2.791e-07	2.54e-05	2.791e-07	enum.py:183(__init__)
25	2.54e-05	1.016e-06	8.15e-05	3.26e-06	pretty_symbology.py:133(<genexpr>)
1	2.54e-05	2.54e-05	9.32e-05	9.32e-05	vision_transformer.py:536(ViT_L_32_Weights)
150	2.53e-05	1.687e-07	2.53e-05	1.687e-07	inspect.py:2800(annotation)
7	2.53e-05	3.614e-06	2.53e-05	3.614e-06	fractions.py:533(_operator_fallbacks)
6	2.53e-05	4.217e-06	7.02e-05	1.17e-05	libmpf.py:410(from_float)
1	2.53e-05	2.53e-05	2.53e-05	2.53e-05	point.py:42(Point)
1	2.53e-05	2.53e-05	4.8e-05	4.8e-05	current_scope_id.py:1(<module>)
1	2.53e-05	2.53e-05	0.00131	0.00131	api.py:1(<module>)
45	2.52e-05	5.6e-07	4.1e-05	9.111e-07	typing.py:971(__hash__)

ncalls	tottime	percall	cumtime	percall	
1	2.52e-05	2.52e-05	9.45e-05	9.45e-05	pythonmpq.py:1(<module>)
12	2.52e-05	2.1e-06	0.0001261	1.051e-05	polytools.py:69(_polifyit)
1	2.52e-05	2.52e-05	7.08e-05	7.08e-05	sqrtdenest.py:1(<module>)
1	2.52e-05	2.52e-05	8.06e-05	8.06e-05	_common.py:1(<module>)
1	2.52e-05	2.52e-05	0.0001952	0.0001952	mycielski.py:1(<module>)
16	2.51e-05	1.569e-06	2.51e-05	1.569e-06	typing_extensions.py:1603(_set_default)
5	2.51e-05	5.02e-06	2.51e-05	5.02e-06	~:0(<built-in method torch._C._dispatch_keyset_full>)
2	2.51e-05	1.255e-05	9.63e-05	4.815e-05	tasks.py:1316(temporary_modules)
16	2.51e-05	1.569e-06	0.0001892	1.183e-05	coroutines.py:20(iscoroutinefunction)
1	2.51e-05	2.51e-05	0.02119	0.02119	algebraicfield.py:1(<module>)
3	2.51e-05	8.367e-06	5.6e-05	1.867e-05	contract.py:91(inner)
1	2.51e-05	2.51e-05	0.0003162	0.0003162	harary_graph.py:1(<module>)
1	2.51e-05	2.51e-05	0.001124	0.001124	efficiency_measures.py:1(<module>)
4	2.5e-05	6.25e-06	0.002025	0.0005063	__init__.py:205(decomposition_decorator)
1	2.5e-05	2.5e-05	0.0001293	0.0001293	pcam.py:1(<module>)
1	2.5e-05	2.5e-05	2.5e-05	2.5e-05	singularities.py:1(<module>)
1	2.5e-05	2.5e-05	0.03557	0.03557	_trace_wrapped_higher_order_op.py:1(<module>)
1	2.5e-05	2.5e-05	0.0007075	0.0007075	codecache.py:3028(CUDACodeCache)
1	2.5e-05	2.5e-05	0.0001967	0.0001967	closeness.py:1(<module>)
56	2.48e-05	4.429e-07	2.48e-05	4.429e-07	typing.py:2815(<genexpr>)
1	2.48e-05	2.48e-05	0.001786	0.001786	os.py:1(<module>)
1	2.47e-05	2.47e-05	3.18e-05	3.18e-05	gtsrb.py:12(GTSRB)
1	2.47e-05	2.47e-05	0.03007	0.03007	__init__.py:1(<module>)
1	2.47e-05	2.47e-05	0.0002075	0.0002075	_device.py:1(<module>)
8	2.46e-05	3.075e-06	3.36e-05	4.2e-06	weakref.py:289(update)
155	2.46e-05	1.587e-07	2.46e-05	1.587e-07	inspect.py:608(<lambda>)
1	2.46e-05	2.46e-05	0.1505	0.1505	__init__.py:1(<module>)
1	2.46e-05	2.46e-05	0.001819	0.001819	equality.py:1(<module>)
1	2.46e-05	2.46e-05	0.000474	0.000474	trace.py:1(<module>)
1	2.46e-05	2.46e-05	0.0006877	0.0006877	codecache.py:3116(ROCMCodeCache)
1	2.46e-05	2.46e-05	9.48e-05	9.48e-05	_windows.py:1(<module>)
1	2.46e-05	2.46e-05	0.0001716	0.0001716	networksimplex.py:1(<module>)
37	2.46e-05	6.649e-07	2.46e-05	6.649e-07	~:0(<method 'insert' of 'list' objects>)
11	2.45e-05	2.227e-06	2.45e-05	2.227e-06	_config_module.py:766(__init__)
1	2.45e-05	2.45e-05	0.0001781	0.0001781	utilities.py:1(<module>)
1	2.45e-05	2.45e-05	0.0001932	0.0001932	compile_command.py:1(<module>)
1	2.45e-05	2.45e-05	0.0002189	0.0002189	katz.py:1(<module>)
21	2.44e-05	1.162e-06	3.58e-05	1.705e-06	symbolic_opset9.py:308(wrapper)
1	2.44e-05	2.44e-05	2.44e-05	2.44e-05	pythonmpq.py:46(PythonMPQ)
6	2.44e-05	4.067e-06	4.09e-05	6.817e-06	configs.py:249(_on setattr)

ncalls	totime	percall	cumtime	percall	
10	2.44e-05	2.44e-06	9.3e-05	9.3e-06	pretty_symbology.py:175(<lambda>)
1	2.44e-05	2.44e-05	0.0004756	0.0004756	_Appending_byte_serializer.py:1(<module>)
1	2.44e-05	2.44e-05	0.002218	0.002218	anchor_utils.py:1(<module>)
1	2.43e-05	2.43e-05	2.43e-05	2.43e-05	~:0(<method 'mul_' of 'torch._C.TensorBase' objects>)
1	2.43e-05	2.43e-05	0.04211	0.04211	fakedata.py:1(<module>)
1	2.43e-05	2.43e-05	0.001232	0.001232	callback.py:1(<module>)
8	2.42e-05	3.025e-06	0.0001394	1.743e-05	__init__.py:389(__getattr__)
1	2.42e-05	2.42e-05	8.91e-05	8.91e-05	mimetypes.py:1(<module>)
1	2.42e-05	2.42e-05	2.42e-05	2.42e-05	sqfreetools.py:1(<module>)
1	2.42e-05	2.42e-05	2.42e-05	2.42e-05	relational.py:65(Relational)
1	2.42e-05	2.42e-05	2.42e-05	2.42e-05	extensions.py:219(MonogenicFiniteExtension)
1	2.42e-05	2.42e-05	2.42e-05	2.42e-05	expr_with_limits.py:199(ExprWithLimits)
1	2.42e-05	2.42e-05	0.00026	0.00026	spectrum.py:1(<module>)
1	2.42e-05	2.42e-05	0.0001112	0.0001112	efficientnet.py:535(EfficientNet_B3_Weights)
2	2.42e-05	1.21e-05	5.15e-05	2.575e-05	~:0(<built-in method __operator.iadd>)
1	2.41e-05	2.41e-05	0.0001054	0.0001054	__init__.py:71(search_function)
8	2.41e-05	3.013e-06	2.41e-05	3.013e-06	__config_module.py:357(__setattr__)
1	2.41e-05	2.41e-05	0.0002463	0.0002463	inaturalist.py:32(INaturalist)
25	2.41e-05	9.64e-07	7.79e-05	3.116e-06	<frozen ntpath>:156(splitdrive)
10	2.4e-05	2.4e-06	5.69e-05	5.69e-06	solution_base.py:107(from_registered_name)
3	2.4e-05	8e-06	0.0001035	3.45e-05	typing_extensions.py:1637(__new__)
1	2.4e-05	2.4e-05	0.0001796	0.0001796	_internally_replaced_utils.py:1(<module>)
1	2.4e-05	2.4e-05	0.000132	0.000132	stanford_cars.py:1(<module>)
1	2.4e-05	2.4e-05	0.001788	0.001788	facts.py:1(<module>)
1	2.4e-05	2.4e-05	0.008924	0.008924	delta_functions.py:1(<module>)
1	2.39e-05	2.39e-05	0.0001328	0.0001328	flowers102.py:1(<module>)
1	2.39e-05	2.39e-05	0.0001365	0.0001365	polyquinticconst.py:1(<module>)
1	2.39e-05	2.39e-05	0.0006328	0.0006328	configs.py:1(<module>)
1	2.39e-05	2.39e-05	0.0001438	0.0001438	lukes.py:1(<module>)
4	2.39e-05	5.975e-06	0.0001503	3.758e-05	<frozen os>:1143(add_dll_directory)
1	2.38e-05	2.38e-05	0.0002897	0.0002897	monomials.py:1(<module>)
1	2.38e-05	2.38e-05	0.0002195	0.0002195	schemas.py:318(ViewAndMutationMeta)
1	2.38e-05	2.38e-05	0.0002912	0.0002912	curve.py:1(<module>)
1	2.38e-05	2.38e-05	0.0002322	0.0002322	text.py:1(<module>)
1	2.38e-05	2.38e-05	0.0001861	0.0001861	pajek.py:1(<module>)
1	2.37e-05	2.37e-05	0.0001171	0.0001171	gaussiandomains.py:328(GaussianIntegerRing)
7	2.37e-05	3.386e-06	9.16e-05	1.309e-05	memoization.py:27(decorator)
1	2.37e-05	2.37e-05	2.37e-05	2.37e-05	extensions.py:11(ExtensionElement)
1	2.37e-05	2.37e-05	0.005723	0.005723	__init__.py:1(<module>)
1	2.37e-05	2.37e-05	0.0003909	0.0003909	metrics_context.py:1(<module>)

ncalls	totime	percall	cumtime	percall	
23	2.37e-05	1.03e-06	0.0004596	1.998e-05	trace_rules.py:2988(remove)
1	2.37e-05	2.37e-05	9.03e-05	9.03e-05	mnasnet.py:221(MNASNet0_5_Weights)
1	2.36e-05	2.36e-05	0.00449	0.00449	fields.py:1(<module>)
1	2.36e-05	2.36e-05	2.36e-05	2.36e-05	dispatcher.py:89(Dispatcher)
1	2.36e-05	2.36e-05	0.0001595	0.0001595	shortestaugmentingpath.py:1(<module>)
1	2.36e-05	2.36e-05	0.0001501	0.0001501	gomory_hu.py:1(<module>)
2	2.35e-05	1.175e-05	0.00014	7e-05	typing.py:805(Concatenate)
1	2.35e-05	2.35e-05	5.76e-05	5.76e-05	_tool_component.py:19(ToolComponent)
1	2.35e-05	2.35e-05	0.00715	0.00715	__init__.py:1(<module>)
3	2.35e-05	7.833e-06	0.01555	0.005183	extension.py:87(__load_library)
1	2.35e-05	2.35e-05	0.0001161	0.0001161	sbu.py:1(<module>)
1	2.35e-05	2.35e-05	0.2688	0.2688	_register_onnx_ops.py:1(<module>)
1	2.35e-05	2.35e-05	0.0001314	0.0001314	_helper.py:1(<module>)
1	2.35e-05	2.35e-05	0.0002935	0.0002935	nonisomorphic_trees.py:1(<module>)
1	2.35e-05	2.35e-05	0.0002334	0.0002334	equitable_coloring.py:1(<module>)
1	2.35e-05	2.35e-05	0.0001625	0.0001625	matrix.py:1(<module>)
1	2.34e-05	2.34e-05	2.34e-05	2.34e-05	codecache.py:900(FxGraphCache)
1	2.34e-05	2.34e-05	6.38e-05	6.38e-05	ssd.py:126(SSD)
1	2.34e-05	2.34e-05	0.002806	0.002806	numbers.py:1(<module>)
1	2.34e-05	2.34e-05	0.0002916	0.0002916	fcos.py:270(FCOS)
1	2.34e-05	2.34e-05	0.001185	0.001185	sys.py:1(<module>)
1	2.33e-05	2.33e-05	0.0006507	0.0006507	status_codes.py:1(<module>)
4	2.33e-05	5.825e-06	4.1e-05	1.025e-05	typing_extensions.py:2505(__new__)
1	2.33e-05	2.33e-05	2.4e-05	2.4e-05	pycode.py:753(MpmathPrinter)
1	2.33e-05	2.33e-05	0.00434	0.00434	__init__.py:1(<module>)
1	2.33e-05	2.33e-05	0.002671	0.002671	singleton_int.py:1(<module>)
1	2.33e-05	2.33e-05	0.0001304	0.0001304	_util.py:1(<module>)
1	2.32e-05	2.32e-05	2.32e-05	2.32e-05	polyclasses.py:2845(ANP)
1	2.32e-05	2.32e-05	0.1321	0.1321	formatter.py:1(<module>)
1	2.32e-05	2.32e-05	0.0004039	0.0004039	_utils.py:1(<module>)
1	2.32e-05	2.32e-05	0.00106	0.00106	tensor_functions.py:1(<module>)
1	2.32e-05	2.32e-05	0.00041	0.00041	funcmatrix.py:1(<module>)
1	2.32e-05	2.32e-05	0.0006781	0.0006781	permutation.py:1(<module>)
20	2.32e-05	1.16e-06	0.008578	0.0004289	torch_function.py:175(<lambda>)
1	2.32e-05	2.32e-05	0.0001755	0.0001755	astar.py:1(<module>)
1	2.32e-05	2.32e-05	0.000145	0.000145	kcomponents.py:1(<module>)
1	2.31e-05	2.31e-05	3.36e-05	3.36e-05	distributed_c10d.py:302(register_backend)
1	2.31e-05	2.31e-05	0.0001284	0.0001284	ImageStat.py:1(<module>)
1	2.31e-05	2.31e-05	0.0004791	0.0004791	determinant.py:1(<module>)
1	2.31e-05	2.31e-05	3.33e-05	3.33e-05	replay_record.py:45(ExecutionRecord)

ncalls	tottime	percall	cumtime	percall	
1	2.31e-05	2.31e-05	0.0002139	0.0002139	attracting.py:1(<module>)
1	2.31e-05	2.31e-05	0.002538	0.002538	boykovkolmogorov.py:1(<module>)
1	2.31e-05	2.31e-05	0.0001789	0.0001789	asyn_fluid.py:1(<module>)
5	2.3e-05	4.6e-06	5.35e-05	1.07e-05	configs.py:343(_on_setattr)
1	2.3e-05	2.3e-05	0.005951	0.005951	mobilenet.py:1(<module>)
1	2.3e-05	2.3e-05	0.0002504	0.0002504	regnet.py:185(BlockParams)
69	2.29e-05	3.319e-07	2.29e-05	3.319e-07	_builtins.py:148(__get_builtin_table)
4	2.29e-05	5.725e-06	0.0007239	0.000181	utils.py:1795(register_custom_op_symbolic)
1	2.29e-05	2.29e-05	5.08e-05	5.08e-05	trigonometric.py:243(sin)
1	2.29e-05	2.29e-05	0.005401	0.005401	basis.py:1(<module>)
28	2.28e-05	8.143e-07	2.28e-05	8.143e-07	__init__.py:1323(append)
1	2.28e-05	2.28e-05	0.0001771	0.0001771	clevr.py:1(<module>)
1	2.28e-05	2.28e-05	0.0001377	0.0001377	accumulationbounds.py:14(AccumulationBounds)
1	2.28e-05	2.28e-05	0.0002242	0.0002242	fake_tensor_prop.py:1(<module>)
1	2.28e-05	2.28e-05	2.55e-05	2.55e-05	_api.py:142(BaseFileLock)
1	2.28e-05	2.28e-05	0.002143	0.002143	rl.py:1(<module>)
1	2.28e-05	2.28e-05	0.0002239	0.0002239	distance_regular.py:1(<module>)
1	2.28e-05	2.28e-05	0.0104	0.0104	__init__.py:1(<module>)
1	2.28e-05	2.28e-05	8.29e-05	8.29e-05	mobilennetv3.py:296(MobileNet_V3_Large_Weights)
2	2.27e-05	1.135e-05	0.00022	0.00011	__init__.py:678(children)
1	2.27e-05	2.27e-05	5.22e-05	5.22e-05	identification.py:1(<module>)
1	2.27e-05	2.27e-05	2.27e-05	2.27e-05	guards.py:609(GuardBuilder)
5	2.27e-05	4.54e-06	0.003521	0.0007042	torch_function.py:164(<lambda>)
1	2.27e-05	2.27e-05	0.0002302	0.0002302	social.py:1(<module>)
1	2.27e-05	2.27e-05	0.0001862	0.0001862	graphmatrix.py:1(<module>)
1	2.27e-05	2.27e-05	9.79e-05	9.79e-05	raft.py:699(Raft_Small_Weights)
1	2.27e-05	2.27e-05	0.01234	0.01234	__init__.py:1(<module>)
1	2.26e-05	2.26e-05	0.0001482	0.0001482	optimization.py:1(<module>)
1	2.26e-05	2.26e-05	3.87e-05	3.87e-05	appellsqs.py:1(<module>)
1	2.25e-05	2.25e-05	0.0001292	0.0001292	modularinteger.py:1(<module>)
21	2.25e-05	1.071e-06	0.000128	6.095e-06	domain.py:379(__call__)
1	2.25e-05	2.25e-05	7.19e-05	7.19e-05	index_methods.py:1(<module>)
1	2.25e-05	2.25e-05	0.004604	0.004604	dense_ndim_array.py:1(<module>)
1	2.25e-05	2.25e-05	0.002013	0.002013	_fsdp_api.py:1(<module>)
11	2.24e-05	2.036e-06	2.24e-05	2.036e-06	weakref.py:352(__init__)
1	2.24e-05	2.24e-05	2.24e-05	2.24e-05	~:0(<method '__ilshift__' of 'torch._C.TensorBase' objects>
1	2.24e-05	2.24e-05	0.0002495	0.0002495	downloads.py:44(is_url)
1	2.24e-05	2.24e-05	0.00683	0.00683	ImageEnhance.py:1(<module>)
1	2.24e-05	2.24e-05	2.24e-05	2.24e-05	puisseux.py:231(PuisseuxPoly)
1	2.24e-05	2.24e-05	0.0001291	0.0001291	sun397.py:1(<module>)

ncalls	tottime	percall	cumtime	percall	
1	2.24e-05	2.24e-05	0.001523	0.001523	ElementPath.py:1(<module>)
1	2.24e-05	2.24e-05	0.1595	0.1595	__init__.py:1(<module>)
1	2.24e-05	2.24e-05	3.52e-05	3.52e-05	differentiation.py:1(<module>)
1	2.24e-05	2.24e-05	0.001653	0.001653	elliptic_integrals.py:1(<module>)
1	2.24e-05	2.24e-05	0.0003031	0.0003031	ndim_array.py:1(<module>)
1	2.24e-05	2.24e-05	0.0002152	0.0002152	internet_as_graphs.py:1(<module>)
13	2.23e-05	1.715e-06	3.64e-05	2.8e-06	utils.py:59(parse_namespace)
1	2.23e-05	2.23e-05	5.4e-05	5.4e-05	_invocation.py:17(Invocation)
1	2.23e-05	2.23e-05	2.55e-05	2.55e-05	response.py:1(<module>)
1	2.23e-05	2.23e-05	2.8e-05	2.8e-05	_globals.py:17(_InternalGlobals)
1	2.23e-05	2.23e-05	0.002043	0.002043	text.py:1(<module>)
1	2.23e-05	2.23e-05	0.0001267	0.0001267	_binary_ufuncs_impl.py:1(<module>)
1	2.23e-05	2.23e-05	0.0002178	0.0002178	hooks.py:21(Hooks)
1	2.23e-05	2.23e-05	0.0003199	0.0003199	reference.py:1(<module>)
1	2.23e-05	2.23e-05	0.0001787	0.0001787	nx_agraph.py:1(<module>)
2	2.22e-05	1.11e-05	3.17e-05	1.585e-05	solution_base.py:82(type_names_from_oneof)
1	2.22e-05	2.22e-05	2.59e-05	2.59e-05	_dynamic_shapes.py:1(<module>)
1	2.22e-05	2.22e-05	0.0001285	0.0001285	_trigonometric_special.py:1(<module>)
1	2.22e-05	2.22e-05	0.003615	0.003615	__init__.py:1(<module>)
1	2.22e-05	2.22e-05	0.001863	0.001863	metadata.py:1(<module>)
2	2.21e-05	1.105e-05	0.004722	0.002361	_adapters.py:144(_reader)
1	2.21e-05	2.21e-05	0.0001244	0.0001244	imagenette.py:1(<module>)
1	2.21e-05	2.21e-05	2.21e-05	2.21e-05	exceptions.py:11(SymPyDeprecationWarning)
1	2.21e-05	2.21e-05	9.79e-05	9.79e-05	printer.py:1(<module>)
1	2.21e-05	2.21e-05	3.06e-05	3.06e-05	transforms.py:1(<module>)
1	2.21e-05	2.21e-05	8.29e-05	8.29e-05	julia.py:1(<module>)
1	2.2e-05	2.2e-05	2.2e-05	2.2e-05	~:0(<method 'positive' of 'torch._C.TensorBase' objects>)
2	2.2e-05	1.1e-05	3.76e-05	1.88e-05	_sources.py:38(normalize_source_lines)
1	2.2e-05	2.2e-05	0.0001586	0.0001586	functions.py:590(MinMaxBase)
7	2.2e-05	3.143e-06	0.002837	0.0004053	ctx_mp_python.py:279(binary_op)
1	2.2e-05	2.2e-05	8.84e-05	8.84e-05	default_hooks.py:1(<module>)
1	2.19e-05	2.19e-05	5.66e-05	5.66e-05	context.py:27(Diagnostic)
1	2.19e-05	2.19e-05	2.96e-05	2.96e-05	plot_implicit.py:1(<module>)
1	2.19e-05	2.19e-05	2.27e-05	2.27e-05	autotune_cache.py:484(_LocalAutotuneCacheBackend)
1	2.19e-05	2.19e-05	0.0001711	0.0001711	betweenness_subset.py:1(<module>)
1	2.18e-05	2.18e-05	4.73e-05	4.73e-05	intfunc.py:1(<module>)
4	2.18e-05	5.45e-06	5.31e-05	1.328e-05	pretty_symbology.py:236(<lambda>)
2	2.17e-05	1.085e-05	0.0001566	7.83e-05	readers.py:17(__init__)
1	2.17e-05	2.17e-05	3.17e-05	3.17e-05	autoaugment.py:380(TrivialAugmentWide)
1	2.17e-05	2.17e-05	0.0008761	0.0008761	_special_locations.py:1(<module>)

ncalls	totime	percall	cumtime	percall	
1	2.17e-05	2.17e-05	0.009781	0.009781	__init__.py:1(<module>)
1	2.17e-05	2.17e-05	2.17e-05	2.17e-05	stringpict.py:354(prettyForm)
1	2.17e-05	2.17e-05	3.05e-05	3.05e-05	cpp_builder.py:364(BuildOptionsBase)
1	2.17e-05	2.17e-05	0.000342	0.000342	functions.py:1(<module>)
8	2.17e-05	2.713e-06	8.92e-05	1.115e-05	random.py:44(deco_stream)
1	2.17e-05	2.17e-05	0.0001981	0.0001981	hits_alg.py:1(<module>)
2	2.17e-05	1.085e-05	0.0007273	0.0003637	~:0(<built-in method __operator.truediv>)
1	2.16e-05	2.16e-05	2.16e-05	2.16e-05	finitefield.py:108(FiniteField)
1	2.16e-05	2.16e-05	0.0004055	0.0004055	_sharding_prop.py:51(ShardingPropagator)
1	2.16e-05	2.16e-05	0.0001142	0.0001142	transform.py:86(GeneralizedRCNNTransform)
1	2.16e-05	2.16e-05	0.0001483	0.0001483	_shape.py:1(<module>)
1	2.16e-05	2.16e-05	0.0001884	0.0001884	time_dependent.py:1(<module>)
1	2.15e-05	2.15e-05	0.0001238	0.0001238	rendered_sst2.py:1(<module>)
1	2.15e-05	2.15e-05	0.004382	0.004382	__init__.py:1(<module>)
36	2.15e-05	5.972e-07	8.02e-05	2.228e-06	conflict.py:30(<genexpr>)
1	2.15e-05	2.15e-05	9.2e-05	9.2e-05	_unix.py:1(<module>)
1	2.15e-05	2.15e-05	0.0003287	0.0003287	order.py:1(<module>)
1	2.15e-05	2.15e-05	0.0001652	0.0001652	load.py:1(<module>)
1	2.15e-05	2.15e-05	0.0001611	0.0001611	non_randomness.py:1(<module>)
2	2.14e-05	1.07e-05	4.27e-05	2.135e-05	conflict.py:34(super_signature)
1	2.14e-05	2.14e-05	2.14e-05	2.14e-05	reference.py:212(PythonReferenceAnalysis)
1	2.14e-05	2.14e-05	0.0111	0.0111	singularity_functions.py:1(<module>)
1	2.14e-05	2.14e-05	9.04e-05	9.04e-05	checkpoint_wrapper.py:20(CheckpointImpl)
1	2.14e-05	2.14e-05	0.0002247	0.0002247	kcomponents.py:197(_AntiGraph)
12	2.13e-05	1.775e-06	2.74e-05	2.283e-06	_config_module.py:425(_get_alias_val)
1	2.13e-05	2.13e-05	0.001093	0.001093	_logical_location.py:1(<module>)
1	2.13e-05	2.13e-05	7.73e-05	7.73e-05	immutable.py:30(ImmutableRepMatrix)
1	2.13e-05	2.13e-05	2.719	2.719	lazy.py:1(<module>)
2	2.12e-05	1.06e-05	2.57e-05	1.285e-05	uuid.py:139(__init__)
4	2.12e-05	5.3e-06	7.45e-05	1.863e-05	random.py:126(__init__)
1	2.12e-05	2.12e-05	2.12e-05	2.12e-05	exporter.py:114(export_formats)
1	2.12e-05	2.12e-05	0.0001716	0.0001716	mnist.py:344(QMNST)
1	2.12e-05	2.12e-05	3.44e-05	3.44e-05	orthogonal.py:1(<module>)
43	2.12e-05	4.93e-07	2.12e-05	4.93e-07	dispatcher.py:120(register)
1	2.12e-05	2.12e-05	0.0001343	0.0001343	anchor_utils.py:10(AnchorGenerator)
1	2.12e-05	2.12e-05	2.12e-05	2.12e-05	utils.py:1(<module>)
1	2.12e-05	2.12e-05	8.87e-05	8.87e-05	fake_pg.py:1(<module>)
1	2.12e-05	2.12e-05	0.000172	0.000172	_utils.py:1(<module>)
43	2.11e-05	4.907e-07	2.11e-05	4.907e-07	dataclasses.py:604(<genexpr>)
1	2.11e-05	2.11e-05	3.9e-05	3.9e-05	video_utils.py:47(_VideoTimestampsDataset)

ncalls	tottime	percall	cumtime	percall	
1	2.11e-05	2.11e-05	6.89e-05	6.89e-05	error_functions.py:49(erf)
1	2.11e-05	2.11e-05	2.11e-05	2.11e-05	plane.py:30(Plane)
1	2.11e-05	2.11e-05	0.0002003	0.0002003	_op_schema.py:72(PlacementStrategy)
6	2.11e-05	3.517e-06	0.003071	0.0005119	torch_function.py:178(<lambda>)
1	2.11e-05	2.11e-05	4.35e-05	4.35e-05	compile_tasks.py:1(<module>)
19	2.1e-05	1.105e-06	3.6e-05	1.895e-06	_parser.py:304(checkgroupname)
20	2.1e-05	1.05e-06	3.01e-05	1.505e-06	solution_base.py:385(get_name)
1	2.1e-05	2.1e-05	5.94e-05	5.94e-05	lll.py:1(<module>)
1	2.1e-05	2.1e-05	6.45e-05	6.45e-05	eem.py:1(<module>)
1	2.1e-05	2.1e-05	0.0001434	0.0001434	knapsack_evaluator.py:11(KnapsackEvaluator)
1	2.1e-05	2.1e-05	0.0002082	0.0002082	centrality.py:1(<module>)
1	2.1e-05	2.1e-05	9.48e-05	9.48e-05	regnet.py:549(RegNet_Y_3_2GF_Weights)
1	2.1e-05	2.1e-05	9.68e-05	9.68e-05	vision_transformer.py:562(ViT_H_14_Weights)
34	2.1e-05	6.176e-07	2.1e-05	6.176e-07	~:0(<method 'reverse' of 'list' objects>)
5	2.09e-05	4.18e-06	3.15e-05	6.3e-06	warnings.py:184(_add_filter)
1	2.09e-05	2.09e-05	0.0001171	0.0001171	caltech.py:1(<module>)
4	2.09e-05	5.225e-06	0.0006409	0.0001602	utils.py:1779(_verify_custom_op_name)
1	2.09e-05	2.09e-05	9.62e-05	9.62e-05	symbol.py:212(Symbol)
1	2.09e-05	2.09e-05	0.004035	0.004035	correlation.py:1(<module>)
3	2.08e-05	6.933e-06	3.24e-05	1.08e-05	ast.py:477(generic_visit)
1	2.08e-05	2.08e-05	2.08e-05	2.08e-05	sets.py:1035(Interval)
1	2.08e-05	2.08e-05	0.003677	0.003677	decorator.py:1(<module>)
1	2.08e-05	2.08e-05	7.33e-05	7.33e-05	operations.py:29(AssocOp)
6	2.08e-05	3.467e-06	5.17e-05	8.617e-06	gaussiandomains.py:23(__new__)
1	2.08e-05	2.08e-05	0.0002434	0.0002434	contains.py:1(<module>)
1	2.08e-05	2.08e-05	6.14e-05	6.14e-05	_experimental_ops.py:1(<module>)
1	2.08e-05	2.08e-05	0.0006644	0.0006644	_debug_utils.py:22(SimpleProfiler)
1	2.07e-05	2.07e-05	6.68e-05	6.68e-05	probe.py:1(<module>)
1	2.07e-05	2.07e-05	0.0001345	0.0001345	_functional_collectives_impl.py:1(<module>)
1	2.07e-05	2.07e-05	0.004941	0.004941	_reporting_descriptor.py:1(<module>)
1	2.07e-05	2.07e-05	8.2e-05	8.2e-05	glsl.py:1(<module>)
1	2.06e-05	2.06e-05	0.000112	0.000112	puius.py:1(<module>)
1	2.06e-05	2.06e-05	0.0001294	0.0001294	hub.py:139(_get_torch_home)
1	2.06e-05	2.06e-05	0.0008262	0.0008262	getpass.py:1(<module>)
1	2.06e-05	2.06e-05	0.005952	0.005952	core.py:1(<module>)
1	2.06e-05	2.06e-05	4.4e-05	4.4e-05	matchhelpers.py:1(<module>)
1	2.06e-05	2.06e-05	0.005901	0.005901	inverse.py:1(<module>)
53	2.06e-05	3.887e-07	2.06e-05	3.887e-07	<frozen codecs>:260(__init__)
1	2.05e-05	2.05e-05	0.0002328	0.0002328	config.py:871(cpp)
1	2.05e-05	2.05e-05	2.05e-05	2.05e-05	_traversal_utils.py:1(<module>)

ncalls	tottime	percall	cumtime	percall	
1	2.05e-05	2.05e-05	2.05e-05	2.05e-05	decompositions_for_rng.py:110(PhiloxStateTracker)
1	2.05e-05	2.05e-05	8.44e-05	8.44e-05	vision_transformer.py:351(ViT_B_16_Weights)
1	2.04e-05	2.04e-05	0.001062	0.001062	_run_automation_details.py:1(<module>)
1	2.04e-05	2.04e-05	0.0001226	0.0001226	_exec_order_utils.py:23(_ExecOrderData)
1	2.04e-05	2.04e-05	0.001066	0.001066	beta_functions.py:1(<module>)
1	2.04e-05	2.04e-05	0.0001318	0.0001318	matplotlib.pyplot:1(<module>)
1	2.04e-05	2.04e-05	0.006307	0.006307	__init__.py:1(<module>)
1	2.04e-05	2.04e-05	0.001759	0.001759	hooks.py:1(<module>)
1	2.04e-05	2.04e-05	0.0002373	0.0002373	weakly_connected.py:1(<module>)
1	2.04e-05	2.04e-05	0.00417	0.00417	covering.py:1(<module>)
1	2.03e-05	2.03e-05	0.0002612	0.0002612	phototour.py:13(PhotoTour)
1	2.03e-05	2.03e-05	0.0002054	0.0002054	reciprocity.py:1(<module>)
1	2.03e-05	2.03e-05	0.0001979	0.0001979	mis.py:1(<module>)
1	2.03e-05	2.03e-05	2.03e-05	2.03e-05	temporalisomorphvf2.py:144(TimeRespectingDiGraphMat
1	2.03e-05	2.03e-05	9.77e-05	9.77e-05	_utils.py:1(<module>)
1	2.02e-05	2.02e-05	0.0001634	0.0001634	folder.py:109(DatasetFolder)
24	2.02e-05	8.417e-07	3.93e-05	1.637e-06	calculus.py:4(defun)
27	2.02e-05	7.481e-07	0.003852	0.0001427	pretty_symbolology.py:121(<genexpr>)
1	2.02e-05	2.02e-05	0.0001402	0.0001402	current_flow_closeness.py:1(<module>)
5	2.01e-05	4.02e-06	0.0002291	4.582e-05	misc.py:181(debug_decorator)
8/2	2.01e-05	1.005e-05	2.56e-05	1.28e-05	densebasic.py:315(_rec_validate)
2	2.01e-05	1.005e-05	2.67e-05	1.335e-05	pretty_symbolology.py:234(<lambda>)
1	2.01e-05	2.01e-05	3e-05	3e-05	logging.py:1(<module>)
1	2.01e-05	2.01e-05	2.87e-05	2.87e-05	_data_parallel_utils.py:1(<module>)
1	2e-05	2e-05	2e-05	2e-05	utils.py:326(CompileEventLogger)
1	2e-05	2e-05	0.00102	0.00102	_suppression.py:1(<module>)
1	2e-05	2e-05	0.0001493	0.0001493	matrices.py:1(<module>)
1	2e-05	2e-05	0.0001072	0.0001072	nx_pylab.py:1(<module>)
1	2e-05	2e-05	0.0009131	0.0009131	diagonal.py:1(<module>)
4	2e-05	5e-06	0.0003429	8.573e-05	_common.py:62(_register_sharded_op_on_local_shards)
1	2e-05	2e-05	0.0001491	0.0001491	multidigraph.py:1(<module>)
4	1.99e-05	4.975e-06	3.36e-05	8.4e-06	solution_base.py:451(modify_options_fields)
1	1.99e-05	1.99e-05	0.000151	0.000151	cookies.py:1(<module>)
1	1.99e-05	1.99e-05	1.99e-05	1.99e-05	densearisth.py:1(<module>)
6	1.99e-05	3.317e-06	0.0001368	2.28e-05	symbolic_opset10.py:270(_max_pool)
1	1.99e-05	1.99e-05	0.01373	0.01373	_tool.py:1(<module>)
41	1.99e-05	4.854e-07	1.99e-05	4.854e-07	decorators.py:83(call_highest_priority)
1	1.99e-05	1.99e-05	7.19e-05	7.19e-05	lib_interval.py:1(<module>)
1	1.99e-05	1.99e-05	0.0001701	0.0001701	divisive.py:1(<module>)
1	1.99e-05	1.99e-05	0.0002601	0.0002601	knapsack_evaluator.py:1(<module>)

ncalls	totime	percall	cumtime	percall	
11	1.98e-05	1.8e-06	2.47e-05	2.245e-06	_ops.py:732(_opname)
1	1.98e-05	1.98e-05	1.98e-05	1.98e-05	ctx_mp.py:58(MPContext)
1	1.98e-05	1.98e-05	0.0001715	0.0001715	lfw.py:10(_LFW)
1	1.98e-05	1.98e-05	0.0009521	0.0009521	_ir_passes.py:1(<module>)
1	1.98e-05	1.98e-05	0.0001265	0.0001265	plotgrid.py:1(<module>)
1	1.98e-05	1.98e-05	0.0002658	0.0002658	binary_cmp.py:1(<module>)
1	1.98e-05	1.98e-05	0.0001348	0.0001348	triads.py:1(<module>)
1	1.98e-05	1.98e-05	0.0001798	0.0001798	attrmatrix.py:1(<module>)
30	1.98e-05	6.6e-07	1.98e-05	6.6e-07	<frozen abc:>:7(abstractmethod)
1	1.97e-05	1.97e-05	1.97e-05	1.97e-05	utils.py:1151(CompilationMetrics)
1	1.97e-05	1.97e-05	0.003133	0.003133	_notification.py:1(<module>)
1	1.97e-05	1.97e-05	4.27e-05	4.27e-05	metadata.py:15(TensorProperties)
1	1.96e-05	1.96e-05	0.0009854	0.0009854	complexfield.py:48(__init__)
1	1.96e-05	1.96e-05	9.61e-05	9.61e-05	moving_mnist.py:1(<module>)
1	1.96e-05	1.96e-05	2.52e-05	2.52e-05	diou_loss.py:1(<module>)
1	1.96e-05	1.96e-05	0.0003442	0.0003442	unweighted.py:1(<module>)
1	1.96e-05	1.96e-05	0.003819	0.003819	expr_with_intlimits.py:1(<module>)
1	1.96e-05	1.96e-05	1.96e-05	1.96e-05	polygon.py:28(Polygon)
1	1.96e-05	1.96e-05	0.001805	0.001805	interval_arithmetic.py:1(<module>)
1	1.96e-05	1.96e-05	0.00015	0.00015	cographs.py:1(<module>)
2	1.95e-05	9.75e-06	4.93e-05	2.465e-05	uuid.py:723(uuid4)
1	1.95e-05	1.95e-05	3.39e-05	3.39e-05	mock.py:1384(decorate_callable)
1	1.95e-05	1.95e-05	1.95e-05	1.95e-05	timeout.py:25(Timeout)
1	1.95e-05	1.95e-05	3.48e-05	3.48e-05	imagenette.py:9(Imagenette)
1	1.95e-05	1.95e-05	0.0001061	0.0001061	traversal.py:1(<module>)
1	1.95e-05	1.95e-05	7.51e-05	7.51e-05	gmpyintegerring.py:1(<module>)
14	1.95e-05	1.393e-06	2.36e-05	1.686e-06	decorators.py:264(np_random_state)
1	1.95e-05	1.95e-05	0.0001518	0.0001518	second_order.py:1(<module>)
1	1.94e-05	1.94e-05	0.000134	0.000134	logic.py:1(<module>)
1	1.94e-05	1.94e-05	3.13e-05	3.13e-05	ratsimp.py:1(<module>)
12	1.94e-05	1.617e-06	0.0001	8.333e-06	_view_ops.py:575(register_op_strategy_map)
1	1.94e-05	1.94e-05	2.27e-05	2.27e-05	funcname_cache.py:1(<module>)
1	1.94e-05	1.94e-05	0.0001857	0.0001857	dominance.py:1(<module>)
1	1.93e-05	1.93e-05	0.7002	0.7002	model.py:212(is_hub_model)
7	1.93e-05	2.757e-06	7.76e-05	1.109e-05	symbolic_convert.py:811(decorator)
1	1.93e-05	1.93e-05	0.01127	0.01127	__init__.py:1(<module>)
1	1.93e-05	1.93e-05	0.0003963	0.0003963	union_find.py:1(<module>)
1	1.93e-05	1.93e-05	7.58e-05	7.58e-05	regnet.py:593(RegNet_Y_8GF_Weights)
21	1.93e-05	9.19e-07	0.0001884	8.971e-06	<frozen os:>:808(getenv)
1	1.92e-05	1.92e-05	9.19e-05	9.19e-05	numbers.py:2986(Infinity)

ncalls	totime	percall	cumtime	percall	
1	1.92e-05	1.92e-05	0.0001385	0.0001385	stochastic.py:1(<module>)
1	1.92e-05	1.92e-05	0.0001737	0.0001737	harmonic.py:1(<module>)
3	1.91e-05	6.367e-06	5.29e-05	1.763e-05	random.py:135(seed)
1	1.91e-05	1.91e-05	4.16e-05	4.16e-05	flowers102.py:10(Flowers102)
1	1.91e-05	1.91e-05	9.97e-05	9.97e-05	_triton.py:1(<module>)
1	1.91e-05	1.91e-05	0.0004582	0.0004582	array_comprehension.py:1(<module>)
1	1.91e-05	1.91e-05	0.0001483	0.0001483	edmondskarp.py:1(<module>)
1	1.91e-05	1.91e-05	5.67e-05	5.67e-05	densenet.py:287(DenseNet161_Weights)
1	1.9e-05	1.9e-05	0.002174	0.002174	model.py:1067(_smart_load)
1	1.9e-05	1.9e-05	0.0008132	0.0008132	socks.py:1(<module>)
12	1.9e-05	1.583e-06	0.0001109	9.242e-06	matexpr.py:23(deco)
1	1.9e-05	1.9e-05	1.9e-05	1.9e-05	core.py:1(<module>)
1	1.9e-05	1.9e-05	1.9e-05	1.9e-05	line.py:50(LinearEntity)
1	1.89e-05	1.89e-05	3.41e-05	3.41e-05	overrides.py:2039(__enter__)
1	1.89e-05	1.89e-05	1.89e-05	1.89e-05	octave.py:65(OctaveCodePrinter)
1	1.89e-05	1.89e-05	0.0001057	0.0001057	_ordered_set.py:1(<module>)
1	1.89e-05	1.89e-05	5.04e-05	5.04e-05	arrayop.py:1(<module>)
1	1.89e-05	1.89e-05	0.0002939	0.0002939	sparse_ndim_array.py:1(<module>)
1	1.89e-05	1.89e-05	0.02585	0.02585	__init__.py:1(<module>)
1	1.89e-05	1.89e-05	1.89e-05	1.89e-05	maxvit.py:140(RelativePositionalMultiHeadAttention)
1	1.88e-05	1.88e-05	0.0003668	0.0003668	kind.py:1(<module>)
1	1.88e-05	1.88e-05	3.42e-05	3.42e-05	function.py:1045(Derivative)
1	1.87e-05	1.87e-05	0.002546	0.002546	config.py:1(<module>)
1	1.87e-05	1.87e-05	6.5e-05	6.5e-05	deltafunctions.py:1(<module>)
1	1.87e-05	1.87e-05	6.93e-05	6.93e-05	_getlimits.py:1(<module>)
1	1.87e-05	1.87e-05	0.000136	0.000136	neighbor_degree.py:1(<module>)
1	1.87e-05	1.87e-05	0.0001592	0.0001592	hybrid.py:1(<module>)
12	1.87e-05	1.558e-06	0.0002176	1.813e-05	<frozen ntpath>:275(dirname)
16	1.86e-05	1.163e-06	2.85e-05	1.781e-06	typing_extensions.py:579(__caller)
24	1.86e-05	7.75e-07	2.49e-05	1.038e-06	typing_extensions.py:2877(__init__)
1	1.86e-05	1.86e-05	9.46e-05	9.46e-05	rationalfield.py:1(<module>)
1	1.86e-05	1.86e-05	0.0001006	0.0001006	misc.py:1554(RandomVariable)
1	1.86e-05	1.86e-05	0.000192	0.000192	cluster.py:1(<module>)
66	1.85e-05	2.803e-07	1.85e-05	2.803e-07	__init__.py:108(<lambda>)
3	1.85e-05	6.167e-06	1.85e-05	6.167e-06	threading.py:124(RLock)
1	1.85e-05	1.85e-05	1.85e-05	1.85e-05	repr.py:18(ReprPrinter)
1	1.85e-05	1.85e-05	0.04145	0.04145	__init__.py:1(<module>)
5	1.85e-05	3.7e-06	4.05e-05	8.1e-06	pretty_symbology.py:170(<lambda>)
1	1.85e-05	1.85e-05	1.85e-05	1.85e-05	blockmatrix.py:560(BlockDiagMatrix)
1	1.85e-05	1.85e-05	2.49e-05	2.49e-05	util.py:1(<module>)

ncalls	totime	percall	cumtime	percall	
1	1.85e-05	1.85e-05	0.000174	0.000174	relabel.py:1(<module>)
1	1.85e-05	1.85e-05	0.000227	0.000227	degree_alg.py:1(<module>)
4	1.84e-05	4.6e-06	6.02e-05	1.505e-05	__init__.py:177(register_decomposition)
1	1.84e-05	1.84e-05	2.78e-05	2.78e-05	normalforms.py:1(<module>)
1	1.84e-05	1.84e-05	5.49e-05	5.49e-05	script_object.py:47(TorchScriptObjectVariable)
1	1.84e-05	1.84e-05	1.93e-05	1.93e-05	backends.py:207(_dispatchable)
1	1.84e-05	1.84e-05	0.0001374	0.0001374	random_clustered.py:1(<module>)
1	1.83e-05	1.83e-05	1.83e-05	1.83e-05	retry.py:41(Retry)
1	1.83e-05	1.83e-05	2.66e-05	2.66e-05	factorials.py:1(<module>)
1	1.83e-05	1.83e-05	1.83e-05	1.83e-05	session.py:1(<module>)
1	1.82e-05	1.82e-05	2.5e-05	2.5e-05	svhn.py:12(SVHN)
1	1.82e-05	1.82e-05	5e-05	5e-05	error_functions.py:482(erfi)
1	1.82e-05	1.82e-05	4.15e-05	4.15e-05	approximants.py:1(<module>)
5	1.82e-05	3.64e-06	7.04e-05	1.408e-05	transforms.py:242(make_wrapper)
1	1.82e-05	1.82e-05	0.001101	0.001101	~:0(<built-in method _operator.invert>)
1	1.81e-05	1.81e-05	0.0006273	0.0006273	_load_gpu_decoder.py:1(<module>)
1	1.81e-05	1.81e-05	3.12e-05	3.12e-05	polynomials.py:1(<module>)
1	1.81e-05	1.81e-05	2.92e-05	2.92e-05	codecache.py:255(PersistentCache)
1	1.81e-05	1.81e-05	0.0001642	0.0001642	triton_bundler.py:65(TritonBundler)
1	1.81e-05	1.81e-05	3.72e-05	3.72e-05	logging_utils.py:1(<module>)
1	1.8e-05	1.8e-05	8.37e-05	8.37e-05	numbers.py:3176(NegativeInfinity)
1	1.8e-05	1.8e-05	3.55e-05	3.55e-05	ucf101.py:12(UCF101)
1	1.8e-05	1.8e-05	0.0001761	0.0001761	vision.py:1(<module>)
1	1.8e-05	1.8e-05	9.78e-05	9.78e-05	gaussiandomains.py:517(GaussianRationalField)
1	1.8e-05	1.8e-05	0.01142	0.01142	_tool_component.py:1(<module>)
1	1.8e-05	1.8e-05	1.8e-05	1.8e-05	numpy.py:37(NumPyPrinter)
1	1.8e-05	1.8e-05	0.0001908	0.0001908	polynomials.py:1(<module>)
28	1.79e-05	6.393e-07	1.79e-05	6.393e-07	typing.py:2875(_namedtuple_mro_entries)
2	1.79e-05	8.95e-06	9.39e-05	4.695e-05	__init__.py:1292(__init__)
1	1.79e-05	1.79e-05	0.0002887	0.0002887	onnxruntime.py:740(OrtBackend)
1	1.79e-05	1.79e-05	4.36e-05	4.36e-05	food101.py:11(Food101)
1	1.79e-05	1.79e-05	2.41e-05	2.41e-05	sbd.py:13(SBDataset)
1	1.79e-05	1.79e-05	0.0002732	0.0002732	recognition.py:1(<module>)
1	1.79e-05	1.79e-05	0.0001429	0.0001429	ramsey.py:1(<module>)
1	1.79e-05	1.79e-05	0.0001583	0.0001583	pagerank_alg.py:1(<module>)
23	1.78e-05	7.739e-07	1.78e-05	7.739e-07	__init__.py:1317(__init__)
22	1.78e-05	8.091e-07	1.78e-05	8.091e-07	custom_ops.py:208(__qualname__)
1	1.78e-05	1.78e-05	0.004857	0.004857	core.py:21(where)
1	1.78e-05	1.78e-05	1.78e-05	1.78e-05	continued_fraction.py:1(<module>)
1	1.78e-05	1.78e-05	2.57e-05	2.57e-05	reductions.py:1(<module>)

ncalls	totime	percall	cumtime	percall	
10	1.78e-05	1.78e-06	3e-05	3e-06	utils.py:855(clear_on_fresh_inductor_cache)
1	1.78e-05	1.78e-05	1.84e-05	1.84e-05	autotune_cache.py:500(LocalAutotuneCache)
1	1.78e-05	1.78e-05	0.0003387	0.0003387	googlenet.py:29(GoogLeNet)
1	1.77e-05	1.77e-05	2.2e-05	2.2e-05	torch_utils.py:106(get_cpu_info)
1	1.77e-05	1.77e-05	3.83e-05	3.83e-05	symbolic_convert.py:3289(InstructionTranslator)
1	1.77e-05	1.77e-05	6.56e-05	6.56e-05	jscode.py:1(<module>)
1	1.77e-05	1.77e-05	7.6e-05	7.6e-05	vision_transformer.py:456(ViT_L_16_Weights)
2	1.76e-05	8.8e-06	3.52e-05	1.76e-05	ctx_mp_python.py:612(_set_prec)
1	1.76e-05	1.76e-05	1.76e-05	1.76e-05	glsl.py:30(GLSLPrinter)
1	1.76e-05	1.76e-05	2.74e-05	2.74e-05	decompogen.py:1(<module>)
1	1.75e-05	1.75e-05	1.75e-05	1.75e-05	ctx_mp_python.py:39(_mpf)
1	1.75e-05	1.75e-05	0.0002022	0.0002022	transforms.py:1387(RandomAffine)
1	1.75e-05	1.75e-05	0.002339	0.002339	registration.py:1(<module>)
1	1.75e-05	1.75e-05	0.001319	0.001319	ciou_loss.py:1(<module>)
1	1.75e-05	1.75e-05	1.75e-05	1.75e-05	groebnertools.py:1(<module>)
1	1.75e-05	1.75e-05	6.9e-05	6.9e-05	regnet.py:417(RegNet_Y_400MF_Weights)
1	1.75e-05	1.75e-05	7.1e-05	7.1e-05	~:0(<built-in method _operator.matmul>)
1	1.74e-05	1.74e-05	5.62e-05	5.62e-05	numbers.py:1770(Integer)
1	1.74e-05	1.74e-05	0.00134	0.00134	_result_provenance.py:1(<module>)
1	1.74e-05	1.74e-05	0.0001264	0.0001264	exponential.py:1108(LambertW)
1	1.74e-05	1.74e-05	1.74e-05	1.74e-05	entity.py:71(GeometryEntity)
14	1.74e-05	1.243e-06	0.0005441	3.886e-05	trace_rules.py:3214(_module_dir)
1	1.74e-05	1.74e-05	0.000133	0.000133	spectral_graph_forge.py:1(<module>)
1	1.74e-05	1.74e-05	6.14e-05	6.14e-05	mobilenetv2.py:66(MobileNet_V2_QuantizedWeights)
1	1.73e-05	1.73e-05	0.0001143	0.0001143	coco.py:1(<module>)
1	1.73e-05	1.73e-05	0.002744	0.002744	_reporting_descriptor_reference.py:1(<module>)
1	1.73e-05	1.73e-05	1.73e-05	1.73e-05	modularinteger.py:15(ModularInteger)
1	1.73e-05	1.73e-05	0.0001753	0.0001753	expressiondomain.py:1(<module>)
1	1.73e-05	1.73e-05	0.000352	0.000352	types.py:40(GuardFn)
1	1.73e-05	1.73e-05	0.000134	0.000134	_internals.py:1(<module>)
1	1.73e-05	1.73e-05	3.33e-05	3.33e-05	autograd_cache.py:627(AOTAutogradCache)
2	1.72e-05	8.6e-06	0.0002729	0.0001365	__init__.py:707(__init__)
1	1.72e-05	1.72e-05	1.72e-05	1.72e-05	piecewise.py:65(Piecewise)
1	1.72e-05	1.72e-05	0.000102	0.000102	hmdb51.py:13(HMDB51)
1	1.72e-05	1.72e-05	7.09e-05	7.09e-05	tree.py:1(<module>)
1	1.72e-05	1.72e-05	0.01614	0.01614	_filelock.py:1(<module>)
1	1.72e-05	1.72e-05	0.0001452	0.0001452	richclub.py:1(<module>)
1	1.72e-05	1.72e-05	0.0001005	0.0001005	efficientnet.py:559(EfficientNet_B4_Weights)
2	1.71e-05	8.55e-06	1.71e-05	8.55e-06	~:0(<built-in method torch._C.call_stack>)
1	1.71e-05	1.71e-05	0.001133	0.001133	_reporting_descriptor_relationship.py:1(<module>)

ncalls	totime	percall	cumtime	percall	
1	1.71e-05	1.71e-05	1.71e-05	1.71e-05	comptime.py:323(_Comptime)
1	1.71e-05	1.71e-05	0.0002291	0.0002291	graph_transform_observer.py:20(GraphTransformObserver)
1	1.7e-05	1.7e-05	8.18e-05	8.18e-05	alexnet.py:55(AlexNet_Weights)
1	1.7e-05	1.7e-05	1.7e-05	1.7e-05	_meta.py:1(<module>)
1	1.7e-05	1.7e-05	0.0002393	0.0002393	rpn.py:113(RegionProposalNetwork)
1	1.7e-05	1.7e-05	5.62e-05	5.62e-05	exponential.py:219(exp)
1	1.7e-05	1.7e-05	0.008791	0.008791	__init__.py:1(<module>)
1	1.7e-05	1.7e-05	0.0001068	0.0001068	efficientnet.py:511(EfficientNet_B2_Weights)
5	1.69e-05	3.38e-06	2.92e-05	5.84e-06	typing.py:1636(__hash__)
4	1.69e-05	4.225e-06	5.28e-05	1.32e-05	__init__.py:928(__init__)
1	1.69e-05	1.69e-05	4.01e-05	4.01e-05	context.py:265(DiagnosticContext)
1	1.69e-05	1.69e-05	0.00015	0.00015	distributed.py:1(<module>)
1	1.69e-05	1.69e-05	1.69e-05	1.69e-05	integerring.py:20(IntegerRing)
1	1.69e-05	1.69e-05	0.000142	0.000142	multigraph.py:1(<module>)
1	1.69e-05	1.69e-05	0.0001281	0.0001281	distance_measures.py:1(<module>)
14	1.69e-05	1.207e-06	0.0004203	3.002e-05	<frozen abc>:110(register)
1	1.68e-05	1.68e-05	0.0002412	0.0002412	transforms.py:1617(RandomErasing)
1	1.68e-05	1.68e-05	2.47e-05	2.47e-05	kitti.py:12(Kitti)
1	1.68e-05	1.68e-05	0.0009429	0.0009429	_exception.py:1(<module>)
1	1.68e-05	1.68e-05	8.28e-05	8.28e-05	gmpyrationalfield.py:1(<module>)
1	1.68e-05	1.68e-05	0.0001859	0.0001859	numbers.py:206(NegativeIntInfinity)
1	1.68e-05	1.68e-05	0.5058	0.5058	_fsdp_init.py:1(<module>)
1	1.68e-05	1.68e-05	0.001432	0.001432	traverse.py:1(<module>)
1	1.68e-05	1.68e-05	0.0001919	0.0001919	percolation.py:1(<module>)
1	1.68e-05	1.68e-05	0.0001525	0.0001525	moral.py:1(<module>)
1	1.68e-05	1.68e-05	0.0001507	0.0001507	extendability.py:1(<module>)
1	1.68e-05	1.68e-05	6.5e-05	6.5e-05	fcn.py:60(FCN_ResNet50_Weights)
1	1.68e-05	1.68e-05	5.94e-05	5.94e-05	s3d.py:154(S3D_Weights)
2	1.68e-05	8.4e-06	0.004691	0.002345	<frozen importlib._bootstrap_external>:1192(get_resource)
18	1.68e-05	9.333e-07	1.68e-05	9.333e-07	~:0(<method 'removesuffix' of 'str' objects>)
1	1.67e-05	1.67e-05	1.67e-05	1.67e-05	julia.py:48(JuliaCodePrinter)
1	1.67e-05	1.67e-05	0.007521	0.007521	__init__.py:1(<module>)
4	1.67e-05	4.175e-06	0.0009921	0.000248	pretty_symbology.py:232(<lambd>)
1	1.67e-05	1.67e-05	1.67e-05	1.67e-05	ideals.py:7(Ideal)
1	1.67e-05	1.67e-05	2.8e-05	2.8e-05	secrets.py:1(<module>)
1	1.67e-05	1.67e-05	1.67e-05	1.67e-05	planarity.py:259(LRPlanarity)
2	1.66e-05	8.3e-06	2.94e-05	1.47e-05	__init__.py:401(discover)
1	1.66e-05	1.66e-05	2e-05	2e-05	sparsetools.py:1(<module>)
1	1.66e-05	1.66e-05	1.66e-05	1.66e-05	tensor.py:1190(SymNodeVariable)
1	1.66e-05	1.66e-05	0.0002012	0.0002012	flow_matrix.py:1(<module>)

ncalls	totime	percall	cumtime	percall	
1	1.66e-05	1.66e-05	6.47e-05	6.47e-05	regnet.py:815(RegNet_Y_128GF_Weights)
10	1.66e-05	1.66e-06	6.87e-05	6.87e-06	<frozen_collections_abc>:811(__contains__)
2	1.65e-05	8.25e-06	0.0008148	0.0004074	_utils_internal.py:65(resolve_library_path)
2	1.65e-05	8.25e-06	0.001138	0.0005692	_tensor.py:1131(__rpow__)
1	1.65e-05	1.65e-05	0.0002228	0.0002228	fer2013.py:12(FER2013)
1	1.65e-05	1.65e-05	5.27e-05	5.27e-05	omniglot.py:11(Omniglot)
1	1.65e-05	1.65e-05	0.002743	0.002743	_artifact_content.py:1(<module>)
1	1.65e-05	1.65e-05	1.82e-05	1.82e-05	base_backend.py:49(Plot)
1	1.65e-05	1.65e-05	0.0001368	0.0001368	node_link.py:1(<module>)
1	1.64e-05	1.64e-05	0.0001444	0.0001444	config.py:1249(cuda)
1	1.64e-05	1.64e-05	7.85e-05	7.85e-05	patcher.py:1(<module>)
1	1.64e-05	1.64e-05	7.22e-05	7.22e-05	pythonintegerring.py:1(<module>)
1	1.64e-05	1.64e-05	8.57e-05	8.57e-05	schemas.py:723(GraphSignature)
1	1.64e-05	1.64e-05	0.0001653	0.0001653	lazy.py:38(LazyVariableTracker)
1	1.64e-05	1.64e-05	0.0002988	0.0002988	powerset.py:1(<module>)
1	1.64e-05	1.64e-05	0.005298	0.005298	__init__.py:1(<module>)
1	1.64e-05	1.64e-05	5.86e-05	5.86e-05	resnet.py:312(ResNet18_Weights)
2	1.63e-05	8.15e-06	0.0003972	0.0001986	pathlib.py:852(exists)
2	1.63e-05	8.15e-06	4.57e-05	2.285e-05	__init__.py:865(distributions)
1	1.63e-05	1.63e-05	0.02187	0.02187	_thread_flow_location.py:1(<module>)
14	1.63e-05	1.164e-06	1.63e-05	1.164e-06	dispatcher.py:113(__init__)
1	1.63e-05	1.63e-05	0.0001321	0.0001321	connectivity.py:1(<module>)
24	1.62e-05	6.75e-07	3.28e-05	1.367e-06	typing.py:1097(<genexpr>)
23	1.62e-05	7.043e-07	1.62e-05	7.043e-07	typing.py:1625(__value_and_type_iter)
1	1.62e-05	1.62e-05	2.23e-05	2.23e-05	mock.py:1297(__init__)
1	1.62e-05	1.62e-05	1.81e-05	1.81e-05	fractions.py:186(__new__)
1	1.62e-05	1.62e-05	0.0001383	0.0001383	registration.py:194(SymbolicRegistry)
1	1.62e-05	1.62e-05	1.62e-05	1.62e-05	polyoptions.py:18(Option)
1	1.62e-05	1.62e-05	1.91e-05	1.91e-05	modular.py:1(<module>)
1	1.62e-05	1.62e-05	4.16e-05	4.16e-05	hyperbolic.py:365(cosh)
1	1.62e-05	1.62e-05	1.62e-05	1.62e-05	products.py:17(Product)
1	1.62e-05	1.62e-05	6.82e-05	6.82e-05	_unary_ufuncs_impl.py:1(<module>)
1	1.62e-05	1.62e-05	1.72e-05	1.72e-05	_random.py:95(__RNGStateTracker)
1	1.62e-05	1.62e-05	8.23e-05	8.23e-05	_common.py:1(<module>)
32	1.61e-05	5.031e-07	2.42e-05	7.563e-07	_inspect.py:13(ismethod)
6	1.61e-05	2.683e-06	1.61e-05	2.683e-06	__init__.py:373(__FuncPtr)
3	1.61e-05	5.367e-06	0.0001822	6.073e-05	_backport_slots.py:22(dataclass_slots)
1	1.61e-05	1.61e-05	0.0001498	0.0001498	codecache.py:2253(CppWrapperCodeCache)
1	1.61e-05	1.61e-05	9.01e-05	9.01e-05	rcm.py:1(<module>)
20	1.6e-05	8e-07	1.6e-05	8e-07	decorator.py:251(deprecated)

ncalls	tottime	percall	cumtime	percall	
1	1.6e-05	1.6e-05	0.0002766	0.0002766	exception.py:1(<module>)
1	1.6e-05	1.6e-05	7.36e-05	7.36e-05	tools.py:1(<module>)
1	1.6e-05	1.6e-05	1.69e-05	1.69e-05	checkpoint_wrapper.py:25(ActivationWrapper)
1	1.6e-05	1.6e-05	1.6e-05	1.6e-05	constant.py:218(EnumVariable)
1	1.6e-05	1.6e-05	0.0001456	0.0001456	chains.py:1(<module>)
35	1.59e-05	4.543e-07	2.93e-05	8.371e-07	<string>:1(<lambda>)
2	1.59e-05	7.95e-06	0.0001098	5.49e-05	__init__.py:87(__init__)
1	1.59e-05	1.59e-05	1.65e-05	1.65e-05	__init__.py:437(__getattr__)
14	1.59e-05	1.136e-06	1.59e-05	1.136e-06	libmpf.py:153(normalize)
25	1.59e-05	6.36e-07	1.59e-05	6.36e-07	symbolic_helper.py:617(_block_list_in_opset)
1	1.59e-05	1.59e-05	7.84e-05	7.84e-05	utils.py:1(<module>)
1	1.59e-05	1.59e-05	0.002711	0.002711	_graph.py:1(<module>)
1	1.59e-05	1.59e-05	0.0001894	0.0001894	exc.py:212(UserErrorException)
1	1.59e-05	1.59e-05	8.03e-05	8.03e-05	facts.py:474(_from_python)
1	1.59e-05	1.59e-05	2.94e-05	2.94e-05	rationalfield.py:14(RationalField)
1	1.59e-05	1.59e-05	1.59e-05	1.59e-05	formal.py:968(FormalPowerSeries)
1	1.59e-05	1.59e-05	3.16e-05	3.16e-05	triton_kernel_wrap.py:1678(TracingTritonHOPifier)
1	1.59e-05	1.59e-05	1.59e-05	1.59e-05	finite_diff.py:1(<module>)
1	1.59e-05	1.59e-05	0.0001728	0.0001728	unary.py:1(<module>)
1	1.59e-05	1.59e-05	6.52e-05	6.52e-05	regnet.py:1084(RegNet_X_16GF_Weights)
1	1.59e-05	1.59e-05	5.66e-05	5.66e-05	image_list.py:1(<module>)
40	1.59e-05	3.975e-07	1.59e-05	3.975e-07	~:0(<built-in method from_iterable>)
1	1.58e-05	1.58e-05	2.38e-05	2.38e-05	_collections.py:204(HTTPHeaderDict)
1	1.58e-05	1.58e-05	1.58e-05	1.58e-05	cookies.py:236(Morsel)
1	1.58e-05	1.58e-05	5e-05	5e-05	rzsleta.py:1(<module>)
1	1.58e-05	1.58e-05	8.07e-05	8.07e-05	expressionrawdomain.py:1(<module>)
1	1.58e-05	1.58e-05	0.0008219	0.0008219	ordinals.py:1(<module>)
1	1.58e-05	1.58e-05	0.0001638	0.0001638	pairs.py:1(<module>)
1	1.57e-05	1.57e-05	1.86e-05	1.86e-05	rref.py:1(<module>)
1	1.57e-05	1.57e-05	0.000855	0.000855	_internal_utils.py:1(<module>)
1	1.57e-05	1.57e-05	3.89e-05	3.89e-05	sun397.py:10(SUN397)
1	1.57e-05	1.57e-05	1.57e-05	1.57e-05	polyclasses.py:2448(DMF)
1	1.57e-05	1.57e-05	5.89e-05	5.89e-05	convnext.py:209(ConvNeXt_Tiny_Weights)
1	1.57e-05	1.57e-05	1.84e-05	1.84e-05	registration.py:115(SymbolicFunctionGroup)
1	1.57e-05	1.57e-05	0.001216	0.001216	_rectangle.py:1(<module>)
1	1.57e-05	1.57e-05	7.52e-05	7.52e-05	_fsdp_extensions.py:16(FSDPExtensions)
1	1.57e-05	1.57e-05	6.51e-05	6.51e-05	trigonometric.py:2584(atan)
1	1.57e-05	1.57e-05	1.57e-05	1.57e-05	fourier.py:127(FourierSeries)
1	1.57e-05	1.57e-05	0.0003212	0.0003212	companion.py:1(<module>)
1	1.57e-05	1.57e-05	0.0001151	0.0001151	chunk_sharding_spec.py:26(ChunkShardingSpec)

ncalls	tottime	percall	cumtime	percall	
1	1.57e-05	1.57e-05	0.0001558	0.0001558	cytoscape.py:1(<module>)
1	1.57e-05	1.57e-05	0.0001563	0.0001563	utils.py:1(<module>)
1	1.57e-05	1.57e-05	6.64e-05	6.64e-05	mobilenetv2.py:184(MobileNet_V2_Weights)
1	1.56e-05	1.56e-05	0.0007395	0.0007395	_register_onnx_ops.py:103(_register_custom_op)
1	1.56e-05	1.56e-05	1.56e-05	1.56e-05	sparse.py:21(SparseRepMatrix)
1	1.56e-05	1.56e-05	0.001142	0.001142	_translation_metadata.py:1(<module>)
1	1.56e-05	1.56e-05	0.0001543	0.0001543	numbers.py:329(tribonacci)
1	1.56e-05	1.56e-05	0.0001447	0.0001447	semiconnected.py:1(<module>)
1	1.56e-05	1.56e-05	0.0001297	0.0001297	inception.py:28(Inception3)
41	1.56e-05	3.805e-07	1.56e-05	3.805e-07	~:0(<built-in method _sre.unicode_iscased>)
2	1.55e-05	7.75e-06	0.001462	0.0007309	warnings.py:20(_showwarnmsg_impl)
2	1.55e-05	7.75e-06	0.0001194	5.97e-05	typing.py:1649(Unpack)
2	1.55e-05	7.75e-06	0.0003157	0.0001579	operations.py:623(register_handlerclass)
1	1.55e-05	1.55e-05	4.2e-05	4.2e-05	_fsdp_state.py:69(FSDPState)
1	1.55e-05	1.55e-05	1.55e-05	1.55e-05	ImageFilter.py:370(Color3DLUT)
26	1.55e-05	5.962e-07	1.55e-05	5.962e-07	recording.py:228(record_shapeenv_event)
1	1.55e-05	1.55e-05	0.0001055	0.0001055	theta.py:1(<module>)
8	1.55e-05	1.938e-06	0.0001537	1.921e-05	kind.py:43(__new__)
2	1.55e-05	7.75e-06	0.0432	0.0216	backends.py:45(__get_backends)
1	1.55e-05	1.55e-05	1.62e-05	1.62e-05	mutation_guard.py:76(GenerationTracker)
1	1.55e-05	1.55e-05	0.0001237	0.0001237	sudoku.py:1(<module>)
1	1.55e-05	1.55e-05	8.54e-05	8.54e-05	efficientnet.py:583(EfficientNet_B5_Weights)
1	1.55e-05	1.55e-05	6.16e-05	6.16e-05	vgg.py:197(VGG16_Weights)
1	1.55e-05	1.55e-05	0.0003572	0.0003572	resnet.py:197(VideoResNet)
1	1.55e-05	1.55e-05	6.92e-05	6.92e-05	keypoint_rcnn.py:319(KeypointRCNN_ResNet50_FPN_W
1	1.54e-05	1.54e-05	3.61e-05	3.61e-05	response.py:569(HTTPResponse)
6	1.54e-05	2.567e-06	0.0001285	2.142e-05	symbolic_opset9.py:1409(__max_pool)
1	1.54e-05	1.54e-05	1.54e-05	1.54e-05	polyoptions.py:76(Options)
1	1.54e-05	1.54e-05	1.93e-05	1.93e-05	graph.py:1(<module>)
1	1.54e-05	1.54e-05	1.54e-05	1.54e-05	euler.py:1(<module>)
8	1.53e-05	1.913e-06	4.42e-05	5.525e-06	sympify.py:78(__is_numpy_instance)
5	1.53e-05	3.06e-06	0.0001656	3.312e-05	numbers.py:1622(__eq__)
1	1.53e-05	1.53e-05	0.0002319	0.0002319	utils.py:1(<module>)
2	1.52e-05	7.6e-06	3.65e-05	1.825e-05	library.py:912(register_fake)
1	1.52e-05	1.52e-05	0.0001583	0.0001583	video_reader.py:48(VideoReader)
1	1.52e-05	1.52e-05	0.0001236	0.0001236	config.py:980(triton)
1	1.52e-05	1.52e-05	0.0001562	0.0001562	registration.py:56(OverrideDict)
1	1.52e-05	1.52e-05	9.63e-05	9.63e-05	fancysets.py:1386(CartesianComplexRegion)
1	1.52e-05	1.52e-05	0.048	0.048	slice.py:1(<module>)
3	1.51e-05	5.033e-06	0.001243	0.0004142	functional.py:445(meshgrid)

ncalls	tottime	percall	cumtime	percall	
10	1.51e-05	1.51e-06	4.33e-05	4.33e-06	_config_module.py:143(Config)
1	1.51e-05	1.51e-05	0.0004044	0.0004044	connection.py:114(_has_ipv6)
1	1.51e-05	1.51e-05	0.008065	0.008065	homomorphisms.py:1(<module>)
1	1.51e-05	1.51e-05	0.000142	0.000142	ego.py:1(<module>)
1	1.51e-05	1.51e-05	7.57e-05	7.57e-05	regnet.py:461(RegNet_Y_800MF_Weights)
1	1.5e-05	1.5e-05	8.52e-05	8.52e-05	dtd.py:1(<module>)
1	1.5e-05	1.5e-05	1.94e-05	1.94e-05	transforms.py:2043(ElasticTransform)
1	1.5e-05	1.5e-05	0.000922	0.000922	_node.py:1(<module>)
1	1.5e-05	1.5e-05	0.003833	0.003833	decomposition_table.py:1(<module>)
1	1.5e-05	1.5e-05	1.5e-05	1.5e-05	_einsum_strategy.py:15(EinsumDims)
1	1.5e-05	1.5e-05	0.007078	0.007078	_init__.py:1(<module>)
1	1.5e-05	1.5e-05	3.17e-05	3.17e-05	nn_module.py:802(UnspecializedNNModuleVariable)
27	1.49e-05	5.519e-07	1.73e-05	6.407e-07	enum.py:117(_iter_bits_lsb)
2	1.49e-05	7.45e-06	0.0007177	0.0003589	_tensor.py:1143(__rlshift__)
1	1.49e-05	1.49e-05	0.000181	0.000181	lfw.py:90(LFWPeople)
1	1.49e-05	1.49e-05	8.1e-05	8.1e-05	country211.py:1(<module>)
1	1.49e-05	1.49e-05	1.57e-05	1.57e-05	placement_types.py:48(Shard)
1	1.49e-05	1.49e-05	0.02379	0.02379	_thread_flow.py:1(<module>)
1	1.49e-05	1.49e-05	0.003238	0.003238	_replacement.py:1(<module>)
1	1.49e-05	1.49e-05	7.57e-05	7.57e-05	egyptian_fraction.py:1(<module>)
1	1.49e-05	1.49e-05	0.0002277	0.0002277	_Appending_byte_serializer.py:66(AppendingByteSerialize
1	1.49e-05	1.49e-05	0.0001609	0.0001609	adjacency.py:1(<module>)
1	1.49e-05	1.49e-05	0.0001178	0.0001178	operations.py:1(<module>)
2	1.48e-05	7.4e-06	1.92e-05	9.6e-06	upsampling.py:187(extra_repr)
1	1.48e-05	1.48e-05	7.8e-05	7.8e-05	eurosat.py:1(<module>)
1	1.48e-05	1.48e-05	2.95e-05	2.95e-05	rendered_sst2.py:9(RenderedSST2)
1	1.48e-05	1.48e-05	1.48e-05	1.48e-05	mathematica.py:122(MCodePrinter)
1	1.48e-05	1.48e-05	0.002038	0.002038	_graph_traversal.py:1(<module>)
1	1.48e-05	1.48e-05	1.48e-05	1.48e-05	replicate.py:17(__ReplicateState)
1	1.48e-05	1.48e-05	0.0002099	0.0002099	anchor_utils.py:136(DefaultBoxGenerator)
1	1.48e-05	1.48e-05	1.48e-05	1.48e-05	complexes.py:265(sign)
1	1.48e-05	1.48e-05	4.25e-05	4.25e-05	hyperbolic.py:153(sinh)
1	1.48e-05	1.48e-05	1.48e-05	1.48e-05	planarity.py:769(PlanarEmbedding)
1	1.48e-05	1.48e-05	0.0001137	0.0001137	nx_latex.py:1(<module>)
1	1.47e-05	1.47e-05	3.19e-05	3.19e-05	stanford_cars.py:10(StanfordCars)
1	1.47e-05	1.47e-05	1.94e-05	1.94e-05	pgo.py:177(FrameStateSizeEntry)
1	1.47e-05	1.47e-05	1.63e-05	1.63e-05	residues.py:1(<module>)
1	1.47e-05	1.47e-05	1.47e-05	1.47e-05	matplotlib.py:43(MatplotlibBackend)
1	1.47e-05	1.47e-05	0.0001386	0.0001386	printers.py:1(<module>)
1	1.47e-05	1.47e-05	6.37e-05	6.37e-05	swin_transformer.py:574(Swin3D_B_Weights)

ncalls	tottime	percall	cumtime	percall	
1	1.46e-05	1.46e-05	4.21e-05	4.21e-05	exponential.py:607(log)
1	1.46e-05	1.46e-05	1.77e-05	1.77e-05	printing.py:1(<module>)
1	1.46e-05	1.46e-05	0.009314	0.009314	__init__.py:1(<module>)
1	1.46e-05	1.46e-05	0.0001264	0.0001264	voronoi.py:1(<module>)
1	1.46e-05	1.46e-05	0.00387	0.00387	__init__.py:1(<module>)
1	1.46e-05	1.46e-05	7.19e-05	7.19e-05	regnet.py:505(RegNet_Y_1_6GF_Weights)
1	1.46e-05	1.46e-05	5.95e-05	5.95e-05	resnet.py:485(ResNeXt50_32X4D_Weights)
11	1.45e-05	1.318e-06	2.6e-05	2.364e-06	weakref.py:347(__new__)
1	1.45e-05	1.45e-05	1.45e-05	1.45e-05	dot.py:1(<module>)
1	1.45e-05	1.45e-05	0.02635	0.02635	custom_ops.py:673(register_vmap)
1	1.45e-05	1.45e-05	0.0004173	0.0004173	misc.py:68(ConvNormActivation)
1	1.45e-05	1.45e-05	2.98e-05	2.98e-05	autoaugment.py:287(RandAugment)
1	1.45e-05	1.45e-05	9.2e-05	9.2e-05	quadrature.py:1(<module>)
4	1.45e-05	3.625e-06	2.41e-05	6.025e-06	basic.py:147(_get_postprocessors_for_type)
1	1.45e-05	1.45e-05	2.33e-05	2.33e-05	pythonrationals.py:1(<module>)
1	1.45e-05	1.45e-05	2.08e-05	2.08e-05	replay_record.py:64(ExecutionRecorder)
1	1.45e-05	1.45e-05	1.45e-05	1.45e-05	exponential.py:35(ExpBase)
1	1.45e-05	1.45e-05	4.43e-05	4.43e-05	error_functions.py:288(erfc)
1	1.45e-05	1.45e-05	1.45e-05	1.45e-05	constant.py:27(ConstantVariable)
1	1.45e-05	1.45e-05	0.0002099	0.0002099	triton_kernel_wrap.py:154(Op)
1	1.45e-05	1.45e-05	0.0001732	0.0001732	heaps.py:1(<module>)
1	1.45e-05	1.45e-05	7.06e-05	7.06e-05	regnet.py:1040(RegNet_X_8GF_Weights)
1	1.45e-05	1.45e-05	5.92e-05	5.92e-05	resnet.py:639(Wide_ResNet101_2_Weights)
1	1.45e-05	1.45e-05	0.001372	0.001372	~:0(<built-in method __operatorgetitem__>)
42	1.44e-05	3.429e-07	1.44e-05	3.429e-07	functools.py:968(__set_name__)
19	1.44e-05	7.579e-07	7.34e-05	3.863e-06	overrides.py:2069(__pop_mode)
2	1.44e-05	7.2e-06	0.002805	0.001402	_jit_internal.py:990(_check_overload_body)
1	1.44e-05	1.44e-05	0.002623	0.002623	auth.py:1(<module>)
1	1.44e-05	1.44e-05	0.00142	0.00142	_region.py:1(<module>)
1	1.44e-05	1.44e-05	6.66e-05	6.66e-05	sorting.py:1(<module>)
1	1.44e-05	1.44e-05	1.44e-05	1.44e-05	cnf.py:270(CNF)
1	1.44e-05	1.44e-05	9.26e-05	9.26e-05	pythonrationalfield.py:1(<module>)
6	1.44e-05	2.4e-06	7.51e-05	1.252e-05	bessel.py:893(assume_integer_order)
1	1.44e-05	1.44e-05	0.0003075	0.0003075	bytecode_transformation.py:65(Instruction)
1	1.44e-05	1.44e-05	2.38e-05	2.38e-05	external_utils.py:153(FakeCompiledAutogradEngine)
1	1.44e-05	1.44e-05	0.0002367	0.0002367	schemas.py:164(SubclassCreationMeta)
1	1.44e-05	1.44e-05	0.0001365	0.0001365	time_series.py:1(<module>)
1	1.44e-05	1.44e-05	0.000125	0.000125	vitality.py:1(<module>)
2	1.43e-05	7.15e-06	0.004779	0.002389	_common.py:107(from_package)
1	1.43e-05	1.43e-05	0.0002361	0.0002361	exceptions.py:1(<module>)

ncalls	tottime	percall	cumtime	percall	
1	1.43e-05	1.43e-05	2.87e-05	2.87e-05	_version_control_details.py:15(VersionControlDetails)
1	1.43e-05	1.43e-05	1.43e-05	1.43e-05	_ordered_set.py:19(OrderedSet)
1	1.43e-05	1.43e-05	0.002691	0.002691	_artifact_location.py:1(<module>)
1	1.43e-05	1.43e-05	0.0009887	0.0009887	_version_control_details.py:1(<module>)
1	1.43e-05	1.43e-05	4.72e-05	4.72e-05	eigen.py:1(<module>)
1	1.43e-05	1.43e-05	3.95e-05	3.95e-05	decorators.py:1(<module>)
1	1.43e-05	1.43e-05	0.0003869	0.0003869	transpose.py:1(<module>)
1	1.43e-05	1.43e-05	1.43e-05	1.43e-05	integrals.py:35(Integral)
1	1.43e-05	1.43e-05	1.76e-05	1.76e-05	multidigraph.py:23(MultiDiGraph)
1	1.43e-05	1.43e-05	0.0001235	0.0001235	tree.py:1(<module>)
1	1.43e-05	1.43e-05	0.0001522	0.0001522	density.py:1(<module>)
1	1.43e-05	1.43e-05	0.000133	0.000133	temporalisomorphvf2.py:1(<module>)
13	1.43e-05	1.1e-06	1.43e-05	1.1e-06	~:0(<method 'co_positions' of 'code' objects>)
1	1.42e-05	1.42e-05	2.8e-05	2.8e-05	_infra.py:236(__post_init__)
1	1.42e-05	1.42e-05	0.007166	0.007166	_location.py:1(<module>)
2	1.42e-05	7.1e-06	5.1e-05	2.55e-05	realfield.py:121(dtype)
1	1.42e-05	1.42e-05	1.42e-05	1.42e-05	ndim_array.py:86(NDimArray)
1	1.42e-05	1.42e-05	2.6e-05	2.6e-05	matmul.py:24(MatMul)
1	1.42e-05	1.42e-05	1.83e-05	1.83e-05	deutils.py:1(<module>)
1	1.42e-05	1.42e-05	0.0002079	0.0002079	link_analysis.py:1(<module>)
60	1.42e-05	2.367e-07	1.55e-05	2.583e-07	<frozen_collections_abc>:435(__subclasshook__)
4	1.41e-05	3.525e-06	1.41e-05	3.525e-06	~:0(<built-in method mediapipe.python_framework_bindi
15	1.41e-05	9.4e-07	1.41e-05	9.4e-07	model.py:1141(__getattr__)
1	1.41e-05	1.41e-05	0.0007498	0.0007498	_fix.py:1(<module>)
1	1.41e-05	1.41e-05	7.07e-05	7.07e-05	polyconfig.py:52(configure)
6	1.41e-05	2.35e-06	6.64e-05	1.107e-05	higher_order_ops.py:71(deco)
2	1.4e-05	7e-06	0.0001017	5.085e-05	_tensor.py:1139(__rfloordiv__)
1	1.4e-05	1.4e-05	1.72e-05	1.72e-05	legacy.py:1(<module>)
1	1.4e-05	1.4e-05	3.58e-05	3.58e-05	_region.py:16(Region)
1	1.4e-05	1.4e-05	0.006392	0.006392	_invocation.py:1(<module>)
1	1.4e-05	1.4e-05	4.87e-05	4.87e-05	odes.py:1(<module>)
1	1.4e-05	1.4e-05	0.1587	0.1587	decorator.py:16(threaded_factory)
3	1.4e-05	4.667e-06	2.28e-05	7.6e-06	intfunc.py:162(igcd)
1	1.4e-05	1.4e-05	0.0001416	0.0001416	api.py:33(ShardingStrategy)
1	1.4e-05	1.4e-05	0.001531	0.001531	op_registry_utils.py:1(<module>)
1	1.4e-05	1.4e-05	0.0001905	0.0001905	misc_ops.py:1(<module>)
1	1.4e-05	1.4e-05	3.6e-05	3.6e-05	cpu_vec_isa.py:34(VecISA)
1	1.4e-05	1.4e-05	4.56e-05	4.56e-05	lazy_imports.py:1(<module>)
1	1.4e-05	1.4e-05	0.0001657	0.0001657	redundancy.py:1(<module>)
1	1.4e-05	1.4e-05	0.00284	0.00284	vf2userfunc.py:1(<module>)

ncalls	tottime	percall	cumtime	percall	
1	1.39e-05	1.39e-05	1.39e-05	1.39e-05	polygon.py:1420(RegularPolygon)
1	1.39e-05	1.39e-05	1.39e-05	1.39e-05	transforms.py:1753(GaussianBlur)
1	1.39e-05	1.39e-05	0.0001927	0.0001927	transforms.py:751(RandomPerspective)
3	1.39e-05	4.633e-06	2.81e-05	9.367e-06	operations.py:118(_from_args)
1	1.39e-05	1.39e-05	1.39e-05	1.39e-05	gaussiandomains.py:16(GaussianElement)
1	1.39e-05	1.39e-05	0.01409	0.01409	base_backend.py:1(<module>)
1	1.39e-05	1.39e-05	0.0006525	0.0006525	shard.py:1(<module>)
1	1.39e-05	1.39e-05	8.02e-05	8.02e-05	package.py:237(AOTICompiledModel)
1	1.39e-05	1.39e-05	0.0001095	0.0001095	interval_graph.py:1(<module>)
18	1.38e-05	7.667e-07	1.38e-05	7.667e-07	~:0(<built-in method torch._C._is_torch_function_mode_e
1	1.38e-05	1.38e-05	1.38e-05	1.38e-05	function_docs.py:1(<module>)
5	1.38e-05	2.76e-06	4.3e-05	8.6e-06	numbers.py:1811(__new__)
1	1.38e-05	1.38e-05	0.0008106	0.0008106	_multiformat_message_string.py:1(<module>)
1	1.38e-05	1.38e-05	1.61e-05	1.61e-05	focal_loss.py:1(<module>)
51	1.38e-05	2.706e-07	1.38e-05	2.706e-07	iterables.py:861(key)
1	1.38e-05	1.38e-05	2.52e-05	2.52e-05	generate.py:45(__init__)
5	1.38e-05	2.76e-06	3.71e-05	7.42e-06	pretty_symbology.py:172(<lambda>)
1	1.38e-05	1.38e-05	0.0003403	0.0003403	coreviews.py:1(<module>)
1	1.38e-05	1.38e-05	0.0001014	0.0001014	ismags.py:1(<module>)
32	1.37e-05	4.281e-07	1.86e-05	5.813e-07	_inspect.py:41(iscode)
1	1.37e-05	1.37e-05	0.000191	0.000191	autoaugment.py:93(AutoAugmentPolicy)
1	1.37e-05	1.37e-05	2.8e-05	2.8e-05	sbu.py:11(SBU)
1	1.37e-05	1.37e-05	9.82e-05	9.82e-05	errors.py:1(<module>)
1	1.37e-05	1.37e-05	0.002572	0.002572	_stack.py:1(<module>)
1	1.37e-05	1.37e-05	0.001122	0.001122	_web_request.py:1(<module>)
1	1.37e-05	1.37e-05	1.7e-05	1.7e-05	giou_loss.py:1(<module>)
1	1.37e-05	1.37e-05	1.37e-05	1.37e-05	complexfield.py:16(ComplexField)
1	1.37e-05	1.37e-05	0.003332	0.003332	__init__.py:1(<module>)
31	1.36e-05	4.387e-07	1.36e-05	4.387e-07	_internal.py:140(is_off_by_default)
1	1.36e-05	1.36e-05	2.02e-05	2.02e-05	core.py:1(<module>)
1	1.36e-05	1.36e-05	4.4e-05	4.4e-05	_lazy_import.py:1(<module>)
1	1.36e-05	1.36e-05	0.0008488	0.0008488	_location_relationship.py:1(<module>)
1	1.36e-05	1.36e-05	0.0008914	0.0008914	_stack_frame.py:1(<module>)
1	1.36e-05	1.36e-05	2.73e-05	2.73e-05	matadd.py:19(MatAdd)
1	1.36e-05	1.36e-05	1.46e-05	1.46e-05	series.py:1861(SurfaceOver2DRangeSeries)
1	1.36e-05	1.36e-05	1.36e-05	1.36e-05	_utils.py:1(<module>)
39	1.36e-05	3.487e-07	1.94e-05	4.974e-07	<frozen_collections_abc>:288(__subclasshook__)
2	1.35e-05	6.75e-06	0.002787	0.001394	_sources.py:120(parse_def)
1	1.35e-05	1.35e-05	6.25e-05	6.25e-05	model.py:187(is_triton_model)
1	1.35e-05	1.35e-05	0.0008888	0.0008888	_message.py:1(<module>)

ncalls	totime	percall	cumtime	percall	
5	1.35e-05	2.7e-06	1.35e-05	2.7e-06	cache.py:155(cached_property)
24	1.35e-05	5.625e-07	2.23e-05	9.292e-07	ctx_iv.py:397(make_mpf)
1	1.35e-05	1.35e-05	1.35e-05	1.35e-05	polyoptions.py:684(Gen)
1	1.35e-05	1.35e-05	1.35e-05	1.35e-05	miscellaneous.py:379(MinMaxBase)
1	1.35e-05	1.35e-05	1.35e-05	1.35e-05	logging_tensor.py:52(LoggingTensor)
1	1.35e-05	1.35e-05	7.39e-05	7.39e-05	_functional_collectives.py:567(AsyncCollectiveTensor)
1	1.35e-05	1.35e-05	0.001785	0.001785	mst.py:974(SpanningTreeIterator)
2	1.35e-05	6.75e-06	9.71e-05	4.855e-05	~:0(<built-in method _operator.ilshift>)
1	1.34e-05	1.34e-05	1.34e-05	1.34e-05	wait.py:1(<module>)
1	1.34e-05	1.34e-05	0.0003292	0.0003292	lfw.py:175(LFWPairs)
1	1.34e-05	1.34e-05	9.02e-05	9.02e-05	_thread_flow_location.py:19(ThreadFlowLocation)
1	1.34e-05	1.34e-05	0.0009595	0.0009595	_reporting_configuration.py:1(<module>)
1	1.34e-05	1.34e-05	1.34e-05	1.34e-05	modules.py:1280(ModuleElement)
31	1.34e-05	4.323e-07	1.34e-05	4.323e-07	laplace.py:48(DEBUG_WRAP)
1	1.34e-05	1.34e-05	0.0002285	0.0002285	bethehessianmatrix.py:1(<module>)
1	1.33e-05	1.33e-05	0.0001733	0.0001733	downloads.py:423(attempt_download_asset)
1	1.33e-05	1.33e-05	0.0003946	0.0003946	misc.py:125(Conv2dNormActivation)
1	1.33e-05	1.33e-05	8.28e-05	8.28e-05	recording.py:345(FakeTensorMeta)
1	1.33e-05	1.33e-05	1.67e-05	1.67e-05	context.py:81(TorchRefsMode)
1	1.33e-05	1.33e-05	0.001139	0.001139	_web_response.py:1(<module>)
3	1.33e-05	4.433e-06	4.14e-05	1.38e-05	expr.py:220(__neg__)
1	1.33e-05	1.33e-05	1.33e-05	1.33e-05	torch_function.py:363(TorchFunctionModeVariable)
1	1.33e-05	1.33e-05	0.0001273	0.0001273	vertex_cover.py:1(<module>)
1	1.33e-05	1.33e-05	1.33e-05	1.33e-05	knapsack.py:1(<module>)
1	1.33e-05	1.33e-05	5.62e-05	5.62e-05	ssdlite.py:187(SSDLite320_MobileNet_V3_Large_Weight)
50	1.32e-05	2.64e-07	1.32e-05	2.64e-07	copy.py:172(__deepcopy_atomic)
1	1.32e-05	1.32e-05	4.37e-05	4.37e-05	ssl_match_hostname.py:1(<module>)
1	1.32e-05	1.32e-05	0.0001027	0.0001027	structures.py:1(<module>)
1	1.32e-05	1.32e-05	1.44e-05	1.44e-05	precedence.py:1(<module>)
1	1.32e-05	1.32e-05	0.0008722	0.0008722	_physical_location.py:1(<module>)
1	1.32e-05	1.32e-05	2.03e-05	2.03e-05	qfunctions.py:1(<module>)
1	1.32e-05	1.32e-05	0.0001573	0.0001573	hints.py:106(HeuristicType)
1	1.32e-05	1.32e-05	0.0001241	0.0001241	laplacian.py:1(<module>)
1	1.32e-05	1.32e-05	0.0002301	0.0002301	regnet.py:908(RegNet_X_800MF_Weights)
1	1.32e-05	1.32e-05	6.02e-05	6.02e-05	resnet.py:223(ResNeXt101_32X8D_QuantizedWeights)
2	1.31e-05	6.55e-06	0.002432	0.001216	_sources.py:12(get_source_lines_and_file)
1	1.31e-05	1.31e-05	1.87e-05	1.87e-05	intranges.py:1(<module>)
1	1.31e-05	1.31e-05	2e-05	2e-05	pcam.py:10(PCAM)
1	1.31e-05	1.31e-05	0.0005897	0.0005897	_property_bag.py:1(<module>)
1	1.31e-05	1.31e-05	4.32e-05	4.32e-05	tableform.py:1(<module>)

ncalls	tottime	percall	cumtime	percall	
1	1.31e-05	1.31e-05	0.0001456	0.0001456	ideals.py:1(<module>)
1	1.31e-05	1.31e-05	0.001038	0.001038	metadata.py:1(<module>)
1	1.31e-05	1.31e-05	0.0001326	0.0001326	hierarchy.py:1(<module>)
1	1.31e-05	1.31e-05	5.48e-05	5.48e-05	swin_transformer.py:652(Swin_T_Weights)
1	1.31e-05	1.31e-05	6.07e-05	6.07e-05	resnet.py:185(ResNet50_QuantizedWeights)
2	1.31e-05	6.55e-06	7.45e-05	3.725e-05	~:0(<built-in method _operator.isub>)
5	1.3e-05	2.6e-06	4.65e-05	9.3e-06	warnings.py:168(simplefilter)
1	1.3e-05	1.3e-05	1.74e-05	1.74e-05	transforms.py:581(RandomCrop)
1	1.3e-05	1.3e-05	2.32e-05	2.32e-05	_reporting_configuration.py:12(ReportingConfiguration)
1	1.3e-05	1.3e-05	0.0009077	0.0009077	_tool_component_reference.py:1(<module>)
1	1.3e-05	1.3e-05	1.3e-05	1.3e-05	ctx_mp_python.py:359(_mpc)
1	1.3e-05	1.3e-05	0.04545	0.04545	__init__.py:1(<module>)
1	1.3e-05	1.3e-05	1.8e-05	1.8e-05	builder.py:541(_id_dispatch)
1	1.3e-05	1.3e-05	5.57e-05	5.57e-05	ssd.py:28(SSD300_VGG16_Weights)
1	1.3e-05	1.3e-05	5.27e-05	5.27e-05	googlenet.py:109(GoogLeNet_QuantizedWeights)
1	1.29e-05	1.29e-05	1.66e-05	1.66e-05	proxy.py:1(<module>)
1	1.29e-05	1.29e-05	1.29e-05	1.29e-05	utils.py:172(ReplaceCounters)
1	1.29e-05	1.29e-05	6.91e-05	6.91e-05	functions.py:183(FloorDiv)
1	1.29e-05	1.29e-05	0.000227	0.000227	ask_generated.py:1(<module>)
1	1.29e-05	1.29e-05	3.79e-05	3.79e-05	trigonometric.py:915(tan)
1	1.29e-05	1.29e-05	0.0001801	0.0001801	isolate.py:1(<module>)
1	1.28e-05	1.28e-05	0.0006395	0.0006395	polyoptions.py:300(Wrt)
2	1.28e-05	6.4e-06	4.7e-05	2.35e-05	densebasic.py:343(dmp_validate)
1	1.28e-05	1.28e-05	0.0001114	0.0001114	expressiondomain.py:15(ExpressionDomain)
1	1.28e-05	1.28e-05	0.001565	0.001565	mathieu_functions.py:1(<module>)
1	1.28e-05	1.28e-05	1.37e-05	1.37e-05	graph_region_tracker.py:183(GraphRegionTracker)
1	1.28e-05	1.28e-05	0.0001221	0.0001221	centrality.py:1(<module>)
2	1.27e-05	6.35e-06	2.97e-05	1.485e-05	_jit_internal.py:124(_qualified_name)
1	1.27e-05	1.27e-05	1.27e-05	1.27e-05	~:0(<method 'sub_' of 'torch._C.TensorBase' objects>)
1	1.27e-05	1.27e-05	5.3e-05	5.3e-05	ring.py:1(<module>)
1	1.27e-05	1.27e-05	1.27e-05	1.27e-05	sets.py:10(MatrixSet)
1	1.27e-05	1.27e-05	1.27e-05	1.27e-05	gammasimp.py:463(_rf)
1	1.27e-05	1.27e-05	2.62e-05	2.62e-05	single.py:42(SingleODEProblem)
1	1.27e-05	1.27e-05	1.27e-05	1.27e-05	functions.py:205(UserFunctionVariable)
1	1.27e-05	1.27e-05	1.44e-05	1.44e-05	multigraph.py:15(MultiGraph)
1	1.27e-05	1.27e-05	5.43e-05	5.43e-05	mobilenetv3.py:161(MobileNet_V3_Large_QuantizedWeights)
1	1.27e-05	1.27e-05	3.02e-05	3.02e-05	<frozen ntpath>:350(expanduser)
3	1.26e-05	4.2e-06	1.66e-05	5.533e-06	ast.py:56(literal_eval)
1	1.26e-05	1.26e-05	1.26e-05	1.26e-05	modules.py:204(Module)
1	1.26e-05	1.26e-05	1.96e-05	1.96e-05	widerface.py:14(WIDERFace)

ncalls	tottime	percall	cumtime	percall	
1	1.26e-05	1.26e-05	1.75e-05	1.75e-05	jit_utils.py:25(GraphContext)
1	1.26e-05	1.26e-05	1.26e-05	1.26e-05	polyoptions.py:349(Order)
1	1.26e-05	1.26e-05	0.0001491	0.0001491	functions.py:447(LocalGeneratorObjectVariable)
1	1.26e-05	1.26e-05	4.82e-05	4.82e-05	_fsdp_param.py:165(ParamModuleInfo)
1	1.26e-05	1.26e-05	5.24e-05	5.24e-05	densenet.py:267(DenseNet121_Weights)
7	1.26e-05	1.8e-06	1.26e-05	1.8e-06	<frozen_collections_abc>:104(_check_methods)
2	1.26e-05	6.3e-06	0.003293	0.001646	~:0(<built-in method __operator.pow>)
4	1.25e-05	3.125e-06	0.0001945	4.863e-05	_pytree.py:1033(tree_flatten)
1	1.25e-05	1.25e-05	0.0006677	0.0006677	cookiejar.py:1246(CookieJar)
2	1.25e-05	6.25e-06	6.21e-05	3.105e-05	expressiondomain.py:26(__init__)
1	1.25e-05	1.25e-05	2.32e-05	2.32e-05	rationaltools.py:1(<module>)
1	1.25e-05	1.25e-05	1.25e-05	1.25e-05	printers.py:119(PythonPrinter)
1	1.25e-05	1.25e-05	1.25e-05	1.25e-05	inverse.py:8(Inverse)
1	1.25e-05	1.25e-05	0.0003377	0.0003377	adjoint.py:1(<module>)
1	1.25e-05	1.25e-05	0.0001263	0.0001263	_flat_param.py:104(HandleShardingStrategy)
1	1.25e-05	1.25e-05	2.25e-05	2.25e-05	efficientnet.py:46(_MBConvConfig)
1	1.25e-05	1.25e-05	1.25e-05	1.25e-05	raft.py:171(MotionEncoder)
3	1.24e-05	4.133e-06	5.42e-05	1.807e-05	ast.py:419(visit_Constant)
1	1.24e-05	1.24e-05	1.24e-05	1.24e-05	~:0(<built-in method torch.get_default_dtype>)
6/4	1.24e-05	3.1e-06	3.64e-05	9.1e-06	infer_schema.py:93(unstringify_type)
1	1.24e-05	1.24e-05	0.1121	0.1121	_meta_registrations.py:1(<module>)
1	1.24e-05	1.24e-05	6.04e-05	6.04e-05	inference.py:1(<module>)
1	1.24e-05	1.24e-05	0.0001031	0.0001031	polyconfig.py:1(<module>)
1	1.24e-05	1.24e-05	0.001878	0.001878	traverse.py:1(<module>)
12	1.24e-05	1.033e-06	1.24e-05	1.033e-06	~:0(<method 'mro' of 'type' objects>)
2	1.23e-05	6.15e-06	3.94e-05	1.97e-05	functools.py:850(register)
15	1.23e-05	8.2e-07	1.66e-05	1.107e-06	typing.py:993(_is_typevar_like)
1	1.23e-05	1.23e-05	1.28e-05	1.28e-05	ssl.py:541(minimum_version)
1	1.23e-05	1.23e-05	1.23e-05	1.23e-05	algebraicfield.py:15(AlgebraicField)
1	1.23e-05	1.23e-05	1.51e-05	1.51e-05	printers.py:14(ExprPrinter)
1	1.23e-05	1.23e-05	3.72e-05	3.72e-05	trigonometric.py:553(cos)
1	1.23e-05	1.23e-05	2.97e-05	2.97e-05	_collective_utils.py:240(MeshTopoInfo)
1	1.23e-05	1.23e-05	1.41e-05	1.41e-05	style.py:44(ColwiseParallel)
1	1.23e-05	1.23e-05	0.0001736	0.0001736	mst.py:30(EdgePartition)
1	1.23e-05	1.23e-05	4.84e-05	4.84e-05	efficientnet.py:685(EfficientNet_V2_M_Weights)
1	1.23e-05	1.23e-05	2.14e-05	2.14e-05	shufflenetv2.py:104(ShuffleNetV2)
3	1.22e-05	4.067e-06	1.22e-05	4.067e-06	weakref.py:152(__contains__)
1	1.22e-05	1.22e-05	0.0001061	0.0001061	clevr.py:12(CLEVRClassification)
1	1.22e-05	1.22e-05	1.22e-05	1.22e-05	models.py:640(Response)
1	1.22e-05	1.22e-05	1.22e-05	1.22e-05	_globals.py:24(__init__)

ncalls	tottime	percall	cumtime	percall	
1	1.22e-05	1.22e-05	1.53e-05	1.53e-05	_presets.py:146(SemanticSegmentation)
1	1.22e-05	1.22e-05	0.0002931	0.0002931	recording.py:80(ShapeEnvEvent)
1	1.22e-05	1.22e-05	1.22e-05	1.22e-05	modules.py:44(Module)
1	1.22e-05	1.22e-05	1.85e-05	1.85e-05	cse_opts.py:1(<module>)
1	1.22e-05	1.22e-05	3.59e-05	3.59e-05	functions.py:1561(PolyfilledFunctionVariable)
1	1.22e-05	1.22e-05	0.0001422	0.0001422	_common_utils.py:177(HandleTrainingState)
1	1.22e-05	1.22e-05	9.86e-05	9.86e-05	api.py:112(MixedPrecision)
1	1.22e-05	1.22e-05	8.15e-05	8.15e-05	_op_schema.py:228(OpSchema)
1	1.22e-05	1.22e-05	1.22e-05	1.22e-05	create_parameter_op.py:21(TracableCreateParameter)
1	1.22e-05	1.22e-05	5.27e-05	5.27e-05	shufflenetv2.py:128(ShuffleNet_V2_X0_5_QuantizedWeig
1	1.21e-05	1.21e-05	1.21e-05	1.21e-05	~:0(<built-in method torch._C._log_api_usage_metadata>)
1	1.21e-05	1.21e-05	1.21e-05	1.21e-05	domainscalar.py:17(DomainScalar)
1	1.21e-05	1.21e-05	1.21e-05	1.21e-05	modulefinder.py:114(ModuleFinder)
1	1.21e-05	1.21e-05	2.12e-05	2.12e-05	approximation.py:1(<module>)
1	1.21e-05	1.21e-05	1.21e-05	1.21e-05	polynomialring.py:10(PolynomialRing)
1	1.21e-05	1.21e-05	8.28e-05	8.28e-05	iter.py:341(ZipVariable)
1	1.21e-05	1.21e-05	1.51e-05	1.51e-05	ctx_manager.py:275(JvpIncrementNestingCtxManagerVari
1	1.21e-05	1.21e-05	0.0001153	0.0001153	spectral.py:1(<module>)
1	1.21e-05	1.21e-05	5.26e-05	5.26e-05	maxvit.py:771(MaxVit_T_Weights)
1	1.2e-05	1.2e-05	1.2e-05	1.2e-05	rootoftools.py:1101(RootSum)
1	1.2e-05	1.2e-05	1.62e-05	1.62e-05	transforms.py:847(RandomResizedCrop)
6	1.2e-05	2e-06	6.74e-05	1.123e-05	symbolic_helper.py:1761(_overload_by_arg_count)
24	1.2e-05	5e-07	1.2e-05	5e-07	sympify.py:84(<genexpr>)
1	1.2e-05	1.2e-05	0.001977	0.001977	__init__.py:1(<module>)
1	1.2e-05	1.2e-05	1.2e-05	1.2e-05	singularity_functions.py:14(SingularityFunction)
1	1.2e-05	1.2e-05	1.2e-05	1.2e-05	test_operators.py:18(Realize)
1	1.2e-05	1.2e-05	1.67e-05	1.67e-05	placement_types.py:543(Replicate)
1	1.2e-05	1.2e-05	0.0001269	0.0001269	_fsdp_common.py:88(TrainingState)
1	1.2e-05	1.2e-05	1.57e-05	1.57e-05	_fsdp_param.py:181(ExtensionsData)
1	1.2e-05	1.2e-05	3.9e-05	3.9e-05	compiled_autograd.py:92(__init__)
1	1.2e-05	1.2e-05	0.0001138	0.0001138	output_graph.py:1947(SubgraphTracer)
1	1.2e-05	1.2e-05	2.44e-05	2.44e-05	torch.py:402(TorchInGraphFunctionVariable)
1	1.2e-05	1.2e-05	0.0001128	0.0001128	edgebfs.py:1(<module>)
1	1.2e-05	1.2e-05	6.13e-05	6.13e-05	resnet.py:356(ResNet50_Weights)
1	1.2e-05	1.2e-05	5.83e-05	5.83e-05	regnet.py:864(RegNet_X_400MF_Weights)
6	1.19e-05	1.983e-06	0.0006176	0.0001029	__init__.py:164(match)
9	1.19e-05	1.322e-06	4.96e-05	5.511e-06	enum.py:1404(__iter_member_by_def_)
1	1.19e-05	1.19e-05	8.27e-05	8.27e-05	functools.py:730(__compose_mro)
3	1.19e-05	3.967e-06	6.85e-05	2.283e-05	ast.py:403(visit)
1	1.19e-05	1.19e-05	1.19e-05	1.19e-05	_util.py:1(<module>)

ncalls	totime	percall	cumtime	percall	
1	1.19e-05	1.19e-05	1.19e-05	1.19e-05	connection.py:597(HTTPConnection)
1	1.19e-05	1.19e-05	0.0003028	0.0003028	_stereo_matching.py:25(StereoMatchingDataset)
1	1.19e-05	1.19e-05	2.41e-05	2.41e-05	celeba.py:16(CelebA)
1	1.19e-05	1.19e-05	2.84e-05	2.84e-05	lsun.py:57(LSUN)
1	1.19e-05	1.19e-05	1.19e-05	1.19e-05	symbolic_shapes.py:2361(DimConstraints)
2	1.19e-05	5.95e-06	0.0003001	0.0001501	kind.py:287(_)
4	1.19e-05	2.975e-06	1.45e-05	3.625e-06	kind.py:75(__new__)
1	1.19e-05	1.19e-05	3.68e-05	3.68e-05	trigonometric.py:1255(cot)
1	1.19e-05	1.19e-05	1.19e-05	1.19e-05	modules.py:606(SubModule)
1	1.19e-05	1.19e-05	1.19e-05	1.19e-05	fields.py:292(FracElement)
1	1.19e-05	1.19e-05	0.0003782	0.0003782	dotproduct.py:1(<module>)
1	1.19e-05	1.19e-05	0.0002992	0.0002992	style.py:402(PrepareModuleInput)
1	1.19e-05	1.19e-05	7.23e-05	7.23e-05	planar_drawing.py:1(<module>)
1	1.19e-05	1.19e-05	9.83e-05	9.83e-05	mobilenetv3.py:117(MobileNetV3)
1	1.19e-05	1.19e-05	5.22e-05	5.22e-05	swin_transformer.py:512(Swin3D_T_Weights)
32	1.18e-05	3.688e-07	1.76e-05	5.5e-07	_inspect.py:26(isfunction)
1	1.18e-05	1.18e-05	2.14e-05	2.14e-05	storage.py:583(_storage_type_to_dtype_map)
1	1.18e-05	1.18e-05	1.18e-05	1.18e-05	mimetypes.py:64(MimeTypes)
1	1.18e-05	1.18e-05	0.0002077	0.0002077	convnext.py:38(CNBlock)
1	1.18e-05	1.18e-05	1.18e-05	1.18e-05	containers.py:23(Tuple)
1	1.18e-05	1.18e-05	6.69e-05	6.69e-05	fractionfield.py:1(<module>)
1	1.18e-05	1.18e-05	4.86e-05	4.86e-05	trigonometric.py:2797(acot)
1	1.18e-05	1.18e-05	0.0002483	0.0002483	builder.py:296(GraphArg)
1	1.18e-05	1.18e-05	5.19e-05	5.19e-05	efficientnet.py:439(EfficientNet_B0_Weights)
1	1.18e-05	1.18e-05	5.75e-05	5.75e-05	resnet.py:442(ResNet152_Weights)
1	1.18e-05	1.18e-05	5.31e-05	5.31e-05	resnet.py:322(R3D_18_Weights)
1	1.17e-05	1.17e-05	1.17e-05	1.17e-05	adapters.py:167(HTTPAdapter)
1	1.17e-05	1.17e-05	0.003365	0.003365	readers.py:1(<module>)
1	1.17e-05	1.17e-05	1.17e-05	1.17e-05	ElementTree.py:126(Element)
1	1.17e-05	1.17e-05	1.17e-05	1.17e-05	parser.py:62(HTMLParser)
1	1.17e-05	1.17e-05	0.000203	0.000203	functional.py:23(InterpolationMode)
1	1.17e-05	1.17e-05	1.53e-05	1.53e-05	digits.py:1(<module>)
5	1.17e-05	2.34e-06	2.75e-05	5.5e-06	pretty_symbology.py:176(<lambd>)
1	1.17e-05	1.17e-05	1.17e-05	1.17e-05	polygon.py:2053(Triangle)
1	1.17e-05	1.17e-05	2.5e-05	2.5e-05	device_interface.py:370(MpsInterface)
1	1.17e-05	1.17e-05	1.17e-05	1.17e-05	reportviews.py:118(NodeView)
1	1.17e-05	1.17e-05	5.55e-05	5.55e-05	lraspp.py:96(LRASPP_MobileNet_V3_Large_Weights)
1	1.16e-05	1.16e-05	1.9e-05	1.9e-05	voc.py:63(_VOCBase)
1	1.16e-05	1.16e-05	3.65e-05	3.65e-05	hyperbolic.py:824(coth)
1	1.16e-05	1.16e-05	1.16e-05	1.16e-05	hyper.py:391(meijerg)

ncalls	tottime	percall	cumtime	percall	
1	1.16e-05	1.16e-05	1.55e-05	1.55e-05	subspaces.py:1(<module>)
1	1.16e-05	1.16e-05	0.0001144	0.0001144	kclique.py:1(<module>)
4	1.15e-05	2.875e-06	0.004397	0.001099	inspect.py:1279(getsource)
2	1.15e-05	5.75e-06	0.08907	0.04454	__init__.py:339(__getattr__)
1	1.15e-05	1.15e-05	8.27e-05	8.27e-05	socket.py:501(close)
2	1.15e-05	5.75e-06	1.56e-05	7.8e-06	solution_base.py:436(generate_nested_calculator_params)
1	1.15e-05	1.15e-05	1.15e-05	1.15e-05	modules.py:840(Submodule)
1	1.15e-05	1.15e-05	1.55e-05	1.55e-05	__init__.py:1(<module>)
1	1.15e-05	1.15e-05	0.001458	0.001458	polynomialring.py:1(<module>)
1	1.15e-05	1.15e-05	1.15e-05	1.15e-05	sympy_parser.py:1105(EvaluateFalseTransformer)
1	1.15e-05	1.15e-05	3.73e-05	3.73e-05	trigonometric.py:2343acos)
1	1.15e-05	1.15e-05	3.76e-05	3.76e-05	hyperbolic.py:611(tanh)
1	1.15e-05	1.15e-05	1.15e-05	1.15e-05	ordinals.py:56(Ordinal)
1	1.15e-05	1.15e-05	1.15e-05	1.15e-05	jscode.py:46(JavascriptCodePrinter)
1	1.15e-05	1.15e-05	5.21e-05	5.21e-05	vgg.py:117(VGG11_Weights)
47	1.14e-05	2.426e-07	1.14e-05	2.426e-07	dataclasses.py:1293(<genexpr>)
2	1.14e-05	5.7e-06	0.0009279	0.000464	_tensor.py:1096(__rsub__)
1	1.14e-05	1.14e-05	1.14e-05	1.14e-05	~:0(<method '__irshift__' of 'torch._C.TensorBase' objects>
1	1.14e-05	1.14e-05	1.14e-05	1.14e-05	maple.py:84(MapleCodePrinter)
1	1.14e-05	1.14e-05	0.0001036	0.0001036	config.py:1159(aot_inductor)
3	1.14e-05	3.8e-06	6.46e-05	2.153e-05	numbers.py:1306(__new__)
11	1.14e-05	1.036e-06	2.25e-05	2.045e-06	eigen.py:41(defun)
1	1.14e-05	1.14e-05	1.14e-05	1.14e-05	function.py:2101(Subs)
1	1.14e-05	1.14e-05	1.14e-05	1.14e-05	relational.py:1167(StrictGreaterThan)
1	1.14e-05	1.14e-05	1.14e-05	1.14e-05	interval_arithmetic.py:42(interval)
1	1.14e-05	1.14e-05	1.14e-05	1.14e-05	metrics_context.py:23(TopN)
1	1.14e-05	1.14e-05	6.4e-05	6.4e-05	sharder.py:1(<module>)
1	1.14e-05	1.14e-05	5.72e-05	5.72e-05	resnet.py:399(ResNet101_Weights)
1	1.14e-05	1.14e-05	5.22e-05	5.22e-05	retinanet.py:684(RetinaNet_ResNet50_FPN_Weights)
4	1.13e-05	2.825e-06	1.26e-05	3.15e-06	parse.py:119(__coerce_args)
1	1.13e-05	1.13e-05	5.93e-05	5.93e-05	domainscalar.py:1(<module>)
1	1.13e-05	1.13e-05	1.69e-05	1.69e-05	cifar.py:13(CIFAR10)
3	1.13e-05	3.767e-06	1.98e-05	6.6e-06	libmpf.py:59(prec_to_dps)
3	1.13e-05	3.767e-06	5.17e-05	1.723e-05	numbers.py:1374(__new__)
1	1.13e-05	1.13e-05	4.37e-05	4.37e-05	function.py:382(Function)
1	1.13e-05	1.13e-05	1.2e-05	1.2e-05	gmpyintegerring.py:14(GMPYIntegerRing)
10	1.13e-05	1.13e-06	1.52e-05	1.52e-06	gaussiandomains.py:27(new)
1	1.13e-05	1.13e-05	1.13e-05	1.13e-05	printers.py:267(CppPrinter)
1	1.13e-05	1.13e-05	1.13e-05	1.13e-05	indexed.py:124(Indexed)
5	1.13e-05	2.26e-06	2.96e-05	5.92e-06	utils.py:47(wrapper)

ncalls	totime	percall	cumtime	percall	
1	1.13e-05	1.13e-05	1.13e-05	1.13e-05	_dynamo_utils.py:1(<module>)
1	1.13e-05	1.13e-05	5.68e-05	5.68e-05	regnet.py:996(RegNet_X_3_2GF_Weights)
1	1.13e-05	1.13e-05	6.29e-05	6.29e-05	resnet.py:596(Wide_ResNet50_2_Weights)
1	1.13e-05	1.13e-05	5.27e-05	5.27e-05	mask_rcnn.py:362(MaskRCNN_ResNet50_FPN_Weights)
4	1.12e-05	2.8e-06	1.12e-05	2.8e-06	inspect.py:1809(_shadowed_dict_from_weakref_mro_tupl
1	1.12e-05	1.12e-05	6.49e-05	6.49e-05	tasks.py:1794(guess_model_task)
28	1.12e-05	4e-07	1.12e-05	4e-07	__init__.py:772(__bool__)
8	1.12e-05	1.4e-06	1.12e-05	1.4e-06	__init__.py:54(__getattr__)
1	1.12e-05	1.12e-05	2.63e-05	2.63e-05	_web_request.py:15(WebRequest)
1	1.12e-05	1.12e-05	1.75e-05	1.75e-05	_presets.py:38(ImageClassification)
6	1.12e-05	1.867e-06	3.23e-05	5.383e-06	numbers.py:3598(__hash__)
1	1.12e-05	1.12e-05	1.12e-05	1.12e-05	expressionrawdomain.py:12(ExpressionRawDomain)
1	1.12e-05	1.12e-05	1.12e-05	1.12e-05	generate.py:26(Sieve)
1	1.12e-05	1.12e-05	1.12e-05	1.12e-05	realfield.py:54(RealField)
4	1.12e-05	2.8e-06	3.89e-05	9.725e-06	pretty_symbology.py:233(<lambda>)
1	1.12e-05	1.12e-05	1.12e-05	1.12e-05	rcode.py:78(RCodePrinter)
1	1.12e-05	1.12e-05	1.12e-05	1.12e-05	array_comprehension.py:10(ArrayComprehension)
1	1.12e-05	1.12e-05	1.12e-05	1.12e-05	hyperexpand.py:476(Hyper_Function)
5	1.12e-05	2.24e-06	4.65e-05	9.3e-06	utils.py:38(register_prop_rule)
1	1.12e-05	1.12e-05	1.12e-05	1.12e-05	codecache.py:1365(CudaKernelParamCache)
1	1.12e-05	1.12e-05	0.0002155	0.0002155	dispersion.py:1(<module>)
1	1.12e-05	1.12e-05	5.11e-05	5.11e-05	shufflenetv2.py:193(ShuffleNet_V2_X0_5_Weights)
1	1.12e-05	1.12e-05	5.75e-05	5.75e-05	vgg.py:246(VGG16_BN_Weights)
35	1.12e-05	3.2e-07	1.12e-05	3.2e-07	~:0(<built-in method __sre.unicode_tolower>)
1	1.11e-05	1.11e-05	1.87e-05	1.87e-05	semeion.py:12(SEMEION)
1	1.11e-05	1.11e-05	3.17e-05	3.17e-05	flickr.py:12(Flickr8kParser)
1	1.11e-05	1.11e-05	1.11e-05	1.11e-05	_onnx_program.py:112(ONNXProgram)
7	1.11e-05	1.586e-06	7.86e-05	1.123e-05	symbolic_helper.py:1027(__interpolate_helper)
32	1.11e-05	3.469e-07	1.11e-05	3.469e-07	decorators.py:196(sympify_return)
1	1.11e-05	1.11e-05	1.11e-05	1.11e-05	polytools.py:7556(GroebnerBasis)
1	1.11e-05	1.11e-05	1.11e-05	1.11e-05	factorials.py:36(factorial)
1	1.11e-05	1.11e-05	1.11e-05	1.11e-05	_dispatch.py:110(OpDispatcher)
1	1.11e-05	1.11e-05	1.19e-05	1.19e-05	partitioners.py:86(NodeInfo)
1	1.11e-05	1.11e-05	1.27e-05	1.27e-05	bessel.py:438(bessel_i)
1	1.11e-05	1.11e-05	0.003413	0.003413	__init__.py:1(<module>)
1	1.11e-05	1.11e-05	1.11e-05	1.11e-05	cpp_builder.py:626(CppOptions)
2	1.11e-05	5.55e-06	0.00387	0.001935	~:0(<built-in method __operator.floordiv>)
4	1.1e-05	2.75e-06	1.98e-05	4.95e-06	__init__.py:892(__addHandlerRef)
2	1.1e-05	5.5e-06	0.004953	0.002477	_common.py:51(files)
1	1.1e-05	1.1e-05	3.33e-05	3.33e-05	_contextlib.py:146(clone)

ncalls	tottime	percall	cumtime	percall	
11	1.1e-05	1e-06	1.1e-05	1e-06	custom_ops.py:285(register_kernel)
1	1.1e-05	1.1e-05	0.0001553	0.0001553	_optical_flow.py:30(FlowDataset)
1	1.1e-05	1.1e-05	1.81e-05	1.81e-05	usps.py:12(USPS)
5	1.1e-05	2.2e-06	6.41e-05	1.282e-05	symbolic_opset9.py:1969(wrap_logical_op_with_negation)
1	1.1e-05	1.1e-05	1.72e-05	1.72e-05	signals.py:1(<module>)
1	1.1e-05	1.1e-05	7.92e-05	7.92e-05	symbol.py:456(Dummy)
1	1.1e-05	1.1e-05	7.83e-05	7.83e-05	trigonometric.py:2029(InverseTrigonometricFunction)
1	1.1e-05	1.1e-05	6.24e-05	6.24e-05	singularityfunctions.py:1(<module>)
1	1.1e-05	1.1e-05	0.0001375	0.0001375	_api.py:117(_FromTorchTensor)
1	1.1e-05	1.1e-05	1.1e-05	1.1e-05	torch_function.py:298(TorchFunctionModeStackVariable)
1	1.1e-05	1.1e-05	1.92e-05	1.92e-05	retinanet.py:210(RetinaNetRegressionHead)
1	1.1e-05	1.1e-05	4.93e-05	4.93e-05	mask_rcnn.py:384(MaskRCNN_ResNet50_FPN_V2_Weights)
1	1.09e-05	1.09e-05	1.13e-05	1.13e-05	model.py:1038(_reset_ckpt_args)
2	1.09e-05	5.45e-06	1.93e-05	9.65e-06	custom_ops.py:911(_maybe_get_opdef)
1	1.09e-05	1.09e-05	0.0002503	0.0002503	misc.py:175(Conv3dNormActivation)
6	1.09e-05	1.817e-06	6.96e-05	1.16e-05	symbolic_opset9.py:1596(_adaptive_pool)
16	1.09e-05	6.813e-07	1.95e-05	1.219e-06	ctx_mp_python.py:597(make_mpf)
2	1.09e-05	5.45e-06	1.47e-05	7.35e-06	ctx_mp_python.py:145(__float__)
1	1.09e-05	1.09e-05	0.000347	0.000347	conventions.py:1(<module>)
1	1.09e-05	1.09e-05	1.09e-05	1.09e-05	repmatrix.py:555(MutableRepMatrix)
1	1.09e-05	1.09e-05	1.09e-05	1.09e-05	textplot.py:1(<module>)
1	1.09e-05	1.09e-05	1.17e-05	1.17e-05	eval_frame.py:293(OptimizedModule)
12	1.09e-05	9.083e-07	1.09e-05	9.083e-07	deprecated.py:23(get_warning)
1	1.09e-05	1.09e-05	0.000145	0.000145	schemas.py:877(AOTConfig)
1	1.09e-05	1.09e-05	4.63e-05	4.63e-05	vgg.py:157(VGG13_Weights)
1	1.09e-05	1.09e-05	0.0001264	0.0001264	backbone_utils.py:13(BackboneWithFPN)
1	1.09e-05	1.09e-05	5.21e-05	5.21e-05	faster_rcnn.py:381(FasterRCNN_ResNet50_FPN_Weights)
1	1.09e-05	1.09e-05	2.28e-05	2.28e-05	fcos.py:31(FCOSHead)
1	1.08e-05	1.08e-05	5.17e-05	5.17e-05	serialization.py:742(__exit__)
1	1.08e-05	1.08e-05	2.64e-05	2.64e-05	poolmanager.py:199(__init__)
1	1.08e-05	1.08e-05	0.001576	0.001576	__init__.py:1(<module>)
1	1.08e-05	1.08e-05	0.0004713	0.0004713	onnxruntime.py:675(OrtBackendOptions)
1	1.08e-05	1.08e-05	1.08e-05	1.08e-05	matrices.py:747(MatrixMethods)
2	1.08e-05	5.4e-06	1.23e-05	6.15e-06	operations.py:613(__init__)
1	1.08e-05	1.08e-05	0.0001972	0.0001972	monomials.py:387(MonomialOps)
1	1.08e-05	1.08e-05	8.46e-05	8.46e-05	numbers.py:419(bernoulli)
2	1.08e-05	5.4e-06	1.92e-05	9.6e-06	matexpr.py:81(__new__)
1	1.08e-05	1.08e-05	1.08e-05	1.08e-05	shard.py:8(Shard)
1	1.08e-05	1.08e-05	5.17e-05	5.17e-05	inception.py:410(Inception_V3_Weights)
2	1.08e-05	5.4e-06	0.0002939	0.000147	~:0(<built-in method _operator.ipow>)

ncalls	tottime	percall	cumtime	percall	
1	1.07e-05	1.07e-05	2.6e-05	2.6e-05	dtd.py:11(DTD)
1	1.07e-05	1.07e-05	2.31e-05	2.31e-05	flickr.py:55(Flickr8k)
9	1.07e-05	1.189e-06	2.54e-05	2.822e-06	pythonmpq.py:93(_new_check)
1	1.07e-05	1.07e-05	4.01e-05	4.01e-05	decorators.py:214(inner)
1	1.07e-05	1.07e-05	1.07e-05	1.07e-05	fourier.py:475(FiniteFourierSeries)
2	1.07e-05	5.35e-06	1.07e-05	5.35e-06	api.py:125(custom_sharding_spec_op)
1	1.07e-05	1.07e-05	1.07e-05	1.07e-05	api.py:77(ShardedTensorBase)
2	1.07e-05	5.35e-06	3.57e-05	1.785e-05	script_object.py:34(deco)
1	1.07e-05	1.07e-05	1.16e-05	1.16e-05	asyncio.py:101(BaseAsyncFileLock)
5	1.06e-05	2.12e-06	7.99e-05	1.598e-05	functools.py:649(cache)
2	1.06e-05	5.3e-06	0.0001294	6.47e-05	_common.py:80(_)
18	1.06e-05	5.889e-07	1.06e-05	5.889e-07	~:0(<built-in method torch._C.is_torch_function_enabled>)
1	1.06e-05	1.06e-05	1.51e-05	1.51e-05	symbolic_shapes.py:1630(EqualityConstraint)
1	1.06e-05	1.06e-05	1.06e-05	1.06e-05	fractionfield.py:9(FractionField)
2	1.06e-05	5.3e-06	6.63e-05	3.315e-05	polyclasses.py:146(__new__)
4	1.06e-05	2.65e-06	4.29e-05	1.073e-05	pretty_symbology.py:237(<lambda>)
1	1.06e-05	1.06e-05	0.0002926	0.0002926	series_class.py:1(<module>)
1	1.06e-05	1.06e-05	1.06e-05	1.06e-05	nn_module.py:155(NNModuleVariable)
1	1.06e-05	1.06e-05	1.06e-05	1.06e-05	lists.py:841(NamedTupleVariable)
1	1.06e-05	1.06e-05	1.06e-05	1.06e-05	make_functional.py:246(FunctionalModuleWithBuffers)
1	1.06e-05	1.06e-05	5.05e-05	5.05e-05	squeezeenet.py:124(SqueezeNet1_0_Weights)
10	1.05e-05	1.05e-06	1.52e-05	1.52e-06	typing.py:208(__is_param_expr)
1	1.05e-05	1.05e-05	1.72e-05	1.72e-05	fakedata.py:9(FakeData)
2	1.05e-05	5.25e-06	2.13e-05	1.065e-05	libmpi.py:454(MPI_from_str)
1	1.05e-05	1.05e-05	1.38e-05	1.38e-05	voc.py:164(VOCDetection)
1	1.05e-05	1.05e-05	1.05e-05	1.05e-05	ElementTree.py:1773(C14NWriterTarget)
1	1.05e-05	1.05e-05	1.56e-05	1.56e-05	moving_mnist.py:11(MovingMNIST)
1	1.05e-05	1.05e-05	0.0001164	0.0001164	poolers.py:230(MultiScaleRoIAlign)
1	1.05e-05	1.05e-05	1.05e-05	1.05e-05	ctx_mp_python.py:583(PythonMPContext)
1	1.05e-05	1.05e-05	1.05e-05	1.05e-05	relational.py:1185(StrictLessThan)
1	1.05e-05	1.05e-05	5e-05	5e-05	characteristiczero.py:1(<module>)
1	1.05e-05	1.05e-05	1.1e-05	1.1e-05	gmpyrationalfield.py:12(GMPYRationalField)
1	1.05e-05	1.05e-05	1.05e-05	1.05e-05	complexes.py:446(Abs)
1	1.05e-05	1.05e-05	1.05e-05	1.05e-05	curve.py:22(Curve)
1	1.05e-05	1.05e-05	1.05e-05	1.05e-05	union_find.py:8(UnionFind)
1	1.05e-05	1.05e-05	5.54e-05	5.54e-05	resnet.py:528(ResNeXt101_32X8D_Weights)
1	1.05e-05	1.05e-05	4.45e-05	4.45e-05	vgg.py:286(VGG19_BN_Weights)
1	1.05e-05	1.05e-05	5.02e-05	5.02e-05	resnet.py:164(ResNet18_QuantizedWeights)
2	1.05e-05	5.25e-06	6.27e-05	3.135e-05	~:0(<built-in method __operator.irshift>)
18	1.04e-05	5.778e-07	1.04e-05	5.778e-07	_parser.py:166(__delitem__)

ncalls	tottime	percall	cumtime	percall	
1	1.04e-05	1.04e-05	1.04e-05	1.04e-05	~:0(<method 'remainder_' of 'torch._C.TensorBase' objects)
1	1.04e-05	1.04e-05	1.04e-05	1.04e-05	transforms.py:564(RandomChoice)
5	1.04e-05	2.08e-06	1.04e-05	2.08e-06	ctx_base.py:458(memoize)
1	1.04e-05	1.04e-05	1.04e-05	1.04e-05	ctx_iv.py:304(MPIIntervalContext)
1	1.04e-05	1.04e-05	0.004222	0.004222	__init__.py:1(<module>)
2	1.04e-05	5.2e-06	5.43e-05	2.715e-05	basic.py:2117(_exec_constructor_postprocessors)
2	1.04e-05	5.2e-06	3.75e-05	1.875e-05	multidimensional.py:93(__call__)
1	1.04e-05	1.04e-05	2.63e-05	2.63e-05	numbers.py:189(fibonacci)
1	1.04e-05	1.04e-05	3.55e-05	3.55e-05	hyperbolic.py:1884(asech)
1	1.04e-05	1.04e-05	1.04e-05	1.04e-05	sets.py:1947(FiniteSet)
1	1.04e-05	1.04e-05	1.04e-05	1.04e-05	dense.py:28(DenseMatrix)
1	1.04e-05	1.04e-05	1.4e-05	1.4e-05	tools.py:1(<module>)
1	1.04e-05	1.04e-05	0.0001018	0.0001018	_exec_order_utils.py:15(_ExecOrderWarnStatus)
1	1.04e-05	1.04e-05	1.04e-05	1.04e-05	user_defined.py:1305(FrozenDataClassVariable)
1	1.04e-05	1.04e-05	0.006347	0.006347	__init__.py:1(<module>)
1	1.04e-05	1.04e-05	5.52e-05	5.52e-05	inception.py:169(Inception_V3_QuantizedWeights)
1	1.04e-05	1.04e-05	1.42e-05	1.42e-05	resnet.py:25(Conv3DSimple)
45	1.04e-05	2.311e-07	1.04e-05	2.311e-07	~:0(<built-in method builtins.globals>)
1	1.03e-05	1.03e-05	1.68e-05	1.68e-05	unicode_escape.py:37(getregentry)
2	1.03e-05	5.15e-06	1.19e-05	5.95e-06	__init__.py:790(_search_paths)
1	1.03e-05	1.03e-05	5.98e-05	5.98e-05	_collections.py:39(_Sentinel)
1	1.03e-05	1.03e-05	1.03e-05	1.03e-05	cookiejar.py:874(DefaultCookiePolicy)
1	1.03e-05	1.03e-05	0.4677	0.4677	api.py:1(<module>)
21	1.03e-05	4.905e-07	1.03e-05	4.905e-07	symbolic_opset9.py:305(_export)
1	1.03e-05	1.03e-05	0.001381	0.001381	pythonfinitefield.py:1(<module>)
1	1.03e-05	1.03e-05	3.87e-05	3.87e-05	numbers.py:609(bell)
1	1.03e-05	1.03e-05	1.03e-05	1.03e-05	point.py:860(Point2D)
1	1.03e-05	1.03e-05	0.0002833	0.0002833	trace_rules.py:2950(FunctionIdSet)
1	1.03e-05	1.03e-05	9.35e-05	9.35e-05	_common_utils.py:167(TrainingState)
1	1.03e-05	1.03e-05	4.9e-05	4.9e-05	googlenet.py:278(GoogLeNet_Weights)
2	1.02e-05	5.1e-06	0.002778	0.001389	_tensor.py:1120(__rmod__)
1	1.02e-05	1.02e-05	5.97e-05	5.97e-05	numbers.py:3343(NaN)
1	1.02e-05	1.02e-05	0.0001692	0.0001692	symbolic_convert.py:366(BlockStackEntry)
1	1.02e-05	1.02e-05	1.34e-05	1.34e-05	binrel.py:15(BinaryRelation)
1	1.02e-05	1.02e-05	1.02e-05	1.02e-05	sequences.py:726(RecursiveSeq)
1	1.02e-05	1.02e-05	0.07132	0.07132	__init__.py:1(<module>)
1	1.02e-05	1.02e-05	7.95e-05	7.95e-05	runtime_wrappers.py:1757(AOTDispatchAutograd)
1	1.02e-05	1.02e-05	3.66e-05	3.66e-05	filters.py:1(<module>)
2	1.01e-05	5.05e-06	0.05661	0.02831	module.py:1149(float)
31	1.01e-05	3.258e-07	1.01e-05	3.258e-07	_internal.py:155(is_artifact_enabled)

ncalls	tottime	percall	cumtime	percall	
1	1.01e-05	1.01e-05	2.36e-05	2.36e-05	_notification.py:18(Notification)
3	1.01e-05	3.367e-06	1.07e-05	3.567e-06	utils.py:4064(is_tensor_base_attr_getter)
1	1.01e-05	1.01e-05	1.01e-05	1.01e-05	function.py:155(FunctionClass)
1	1.01e-05	1.01e-05	1.42e-05	1.42e-05	_embedding_ops.py:69(_MaskPartial)
1	1.01e-05	1.01e-05	1.01e-05	1.01e-05	trigonometric.py:1572(ReciprocalTrigonometricFunction)
1	1.01e-05	1.01e-05	1.01e-05	1.01e-05	equality.py:209(StrictLessThanPredicate)
1	1.01e-05	1.01e-05	4.32e-05	4.32e-05	device_interface.py:326(CpuInterface)
1	1.01e-05	1.01e-05	1.01e-05	1.01e-05	lists.py:53(BaseListVariable)
1	1.01e-05	1.01e-05	1.01e-05	1.01e-05	operators.py:1(<module>)
1	1.01e-05	1.01e-05	1.01e-05	1.01e-05	greedy_coloring.py:379(_Node)
1	1.01e-05	1.01e-05	0.000258	0.000258	resnet.py:166(ResNet)
4	1e-05	2.5e-06	1.52e-05	3.8e-06	typing.py:2369(get_args)
1	1e-05	1e-05	3.22e-05	3.22e-05	config.py:449(default_debug_dir_root)
1	1e-05	1e-05	0.001419	0.001419	field.py:1(<module>)
1	1e-05	1e-05	1e-05	1e-05	fancysets.py:166(Integers)
1	1e-05	1e-05	0.003272	0.003272	__init__.py:1(<module>)
1	1e-05	1e-05	2.47e-05	2.47e-05	guards.py:177(GuardManagerWrapper)
1	1e-05	1e-05	1.07e-05	1.07e-05	ctx_manager.py:511(GradModeVariable)
1	1e-05	1e-05	3.86e-05	3.86e-05	dicts.py:91(ConstDictVariable)
1	1e-05	1e-05	1.24e-05	1.24e-05	planarity.py:224(ConflictPair)
1	1e-05	1e-05	0.0001302	0.0001302	smetric.py:1(<module>)
1	1e-05	1e-05	5.26e-05	5.26e-05	fcn.py:81(FCN_ResNet101_Weights)
3	9.9e-06	3.3e-06	3.13e-05	1.043e-05	storage.py:1540(_get_dtype_from_pickle_storage_type)
1	9.9e-06	9.9e-06	9.9e-06	9.9e-06	indexed.py:362(IndexedBase)
1	9.9e-06	9.9e-06	0.0005637	0.0005637	base.py:177(get_default_callbacks)
1	9.9e-06	9.9e-06	2.6e-05	2.6e-05	_web_response.py:15(WebResponse)
1	9.9e-06	9.9e-06	0.000268	0.000268	_presets.py:85(VideoClassification)
5	9.9e-06	1.98e-06	7.02e-05	1.404e-05	symbolic_helper.py:1774(_reduce_with_dtype_helper)
1	9.9e-06	9.9e-06	0.0004232	0.0004232	importtools.py:1(<module>)
1	9.9e-06	9.9e-06	1.48e-05	1.48e-05	utils.py:1(<module>)
22	9.9e-06	4.5e-07	9.9e-06	4.5e-07	symbol.py:799(<genexpr>)
1	9.9e-06	9.9e-06	9.9e-06	9.9e-06	hyper.py:90(hyper)
1	9.9e-06	9.9e-06	9.9e-06	9.9e-06	sets.py:1496(Intersection)
1	9.8e-06	9.8e-06	7.12e-05	7.12e-05	socket.py:497(_real_close)
12	9.8e-06	8.167e-07	9.8e-06	8.167e-07	library.py:1377(_check_pystubs_once)
1	9.8e-06	9.8e-06	9.8e-06	9.8e-06	_markupbase.py:23(ParserBase)
1	9.8e-06	9.8e-06	3.91e-05	3.91e-05	calculus.py:1(<module>)
1	9.8e-06	9.8e-06	4.2e-05	4.2e-05	linalg.py:1(<module>)
1	9.8e-06	9.8e-06	9.8e-06	9.8e-06	slice.py:31(MatrixSlice)
1	9.8e-06	9.8e-06	8.53e-05	8.53e-05	_op_schema.py:479(OutputSharding)

ncalls	tottime	percall	cumtime	percall	
9	9.8e-06	1.089e-06	9.8e-06	1.089e-06	~:0(<method 'index' of 'str' objects>)
2	9.7e-06	4.85e-06	0.000839	0.0004195	inspect.py:611(getmembers)
1	9.7e-06	9.7e-06	2.19e-05	2.19e-05	_translation_metadata.py:15(TranslationMetadata)
2	9.7e-06	4.85e-06	3.92e-05	1.96e-05	ctx_mp_python.py:368(__new__)
30	9.7e-06	3.233e-07	9.7e-06	3.233e-07	polyoptions.py:196(<genexpr>)
1	9.7e-06	9.7e-06	1.36e-05	1.36e-05	factor_.py:665(FactorCache)
1	9.7e-06	9.7e-06	3.51e-05	3.51e-05	trigonometric.py:3246(acsc)
1	9.7e-06	9.7e-06	0.009988	0.009988	__init__.py:1(<module>)
1	9.7e-06	9.7e-06	1.95e-05	1.95e-05	gosper.py:1(<module>)
1	9.6e-06	9.6e-06	0.0001403	0.0001403	_stereo_matching.py:375(Middlebury2014Stereo)
1	9.6e-06	9.6e-06	2.35e-05	2.35e-05	_logical_location.py:12(LogicalLocation)
8	9.6e-06	1.2e-06	3.04e-05	3.8e-06	ctx_iv.py:30(convert_mpf_)
4	9.6e-06	2.4e-06	0.0002769	6.923e-05	symbol.py:393(__xnew_cached_)
1	9.6e-06	9.6e-06	9.6e-06	9.6e-06	exprtools.py:288(Factors)
1	9.6e-06	9.6e-06	2.669	2.669	functions.py:1(<module>)
1	9.6e-06	9.6e-06	2.378	2.378	triton_kernel_wrap.py:1(<module>)
1	9.6e-06	9.6e-06	0.0008962	0.0008962	guards.py:2303(PyExprCSEPass)
1	9.6e-06	9.6e-06	1.29e-05	1.29e-05	common_op_utils.py:1(<module>)
1	9.6e-06	9.6e-06	0.0001873	0.0001873	api.py:10(ShardingPlan)
1	9.6e-06	9.6e-06	1.58e-05	1.58e-05	mvit.py:27(MSBlockConfig)
1	9.5e-06	9.5e-06	1.32e-05	1.32e-05	random.py:889(getrandbits)
2	9.5e-06	4.75e-06	0.0006583	0.0003292	_tensor.py:1147(__rrshift__)
1	9.5e-06	9.5e-06	0.0001377	0.0001377	_typing.py:1(<module>)
4	9.5e-06	2.375e-06	9.5e-06	2.375e-06	_config_module.py:172(ConfigModuleInstance)
1	9.5e-06	9.5e-06	9.5e-06	9.5e-06	transforms.py:244(Normalize)
12	9.5e-06	7.917e-07	2.01e-05	1.675e-06	domain.py:403(convert)
1	9.5e-06	9.5e-06	1.77e-05	1.77e-05	symbolic_convert.py:961(ExceptionStack)
45	9.5e-06	2.111e-07	9.5e-06	2.111e-07	ctx_iv.py:394(<lambda>)
1	9.5e-06	9.5e-06	5.31e-05	5.31e-05	domainelement.py:1(<module>)
1	9.5e-06	9.5e-06	9.5e-06	9.5e-06	numbers.py:59(carmichael)
1	9.5e-06	9.5e-06	9.5e-06	9.5e-06	homomorphisms.py:18(ModuleHomomorphism)
1	9.5e-06	9.5e-06	9.5e-06	9.5e-06	placement_types.py:374(_StridedShard)
1	9.5e-06	9.5e-06	9.5e-06	9.5e-06	contract.py:38(_ContractFn)
1	9.5e-06	9.5e-06	9.5e-06	9.5e-06	graph_region_tracker.py:70(InputPickler)
1	9.5e-06	9.5e-06	0.0001153	0.0001153	runtime_wrappers.py:520(FakifiedOutWrapper)
1	9.5e-06	9.5e-06	4.85e-05	4.85e-05	mnasnet.py:242(MNASNet0_75_Weights)
1	9.5e-06	9.5e-06	4.82e-05	4.82e-05	mvit.py:601(MViT_V1_B_Weights)
1	9.5e-06	9.5e-06	4.81e-05	4.81e-05	version.py:1(<module>)
2	9.4e-06	4.7e-06	1.94e-05	9.7e-06	_pytree.py:857(__post_init__)
1	9.4e-06	9.4e-06	0.0001602	0.0001602	config.py:1432(trace)

ncalls	tottime	percall	cumtime	percall	
1	9.4e-06	9.4e-06	1.55e-05	1.55e-05	coco.py:10(CocoDetection)
1	9.4e-06	9.4e-06	1.17e-05	1.17e-05	gammazeta.py:394(bernoulli_size)
21	9.4e-06	4.476e-07	9.4e-06	4.476e-07	boolalg.py:480(<lambda>)
1	9.4e-06	9.4e-06	3.39e-05	3.39e-05	hyperbolic.py:1572(atanh)
1	9.4e-06	9.4e-06	9.4e-06	9.4e-06	gruntz.py:155(SubsSet)
1	9.4e-06	9.4e-06	0.000141	0.000141	wrap.py:212(CustomPolicy)
2	9.4e-06	4.7e-06	9.4e-06	4.7e-06	~:0(<method 'tell' of '_io.BufferedReader' objects>)
1	9.3e-06	9.3e-06	0.02934	0.02934	compat.py:30(_resolve_char_detection)
1	9.3e-06	9.3e-06	0.0009918	0.0009918	_meta_registrations.py:11(get_meta_lib)
1	9.3e-06	9.3e-06	9.3e-06	9.3e-06	lambdify.py:1123(_EvaluatorPrinter)
1	9.3e-06	9.3e-06	9.3e-06	9.3e-06	gaussiandomains.py:246(GaussianDomain)
1	9.3e-06	9.3e-06	9.3e-06	9.3e-06	special.py:104(Identity)
1	9.3e-06	9.3e-06	7.39e-05	7.39e-05	order.py:11(Order)
1	9.3e-06	9.3e-06	0.0002437	0.0002437	metadata.py:9(ShardMetadata)
1	9.3e-06	9.3e-06	9.62e-05	9.62e-05	_fsdp_param.py:147(ShardedState)
1	9.3e-06	9.3e-06	9.3e-06	9.3e-06	user_defined.py:1612(UserDefinedTupleVariable)
1	9.3e-06	9.3e-06	0.0001235	0.0001235	beamsearch.py:1(<module>)
1	9.3e-06	9.3e-06	1.54e-05	1.54e-05	_utils.py:10(_SimpleSegmentationModel)
36	9.2e-06	2.556e-07	9.2e-06	2.556e-07	dataclasses.py:178(__repr__)
2	9.2e-06	4.6e-06	0.0001006	5.03e-05	pathlib.py:731(parent)
3	9.2e-06	3.067e-06	2.402	0.8005	_ops.py:268(__init__)
1	9.2e-06	9.2e-06	1.96e-05	1.96e-05	caltech.py:12(Caltech101)
1	9.2e-06	9.2e-06	4.75e-05	4.75e-05	convnext.py:229(ConvNeXt_Small_Weights)
1	9.2e-06	9.2e-06	0.0001322	0.0001322	functions.py:300(ModularIndexing)
10	9.2e-06	9.2e-07	9.2e-06	9.2e-07	quadrature.py:21(__init__)
1	9.2e-06	9.2e-06	9.2e-06	9.2e-06	dispatcher.py:366(MethodDispatcher)
1	9.2e-06	9.2e-06	9.2e-06	9.2e-06	polyerrors.py:155(PolificationFailed)
1	9.2e-06	9.2e-06	3.99e-05	3.99e-05	error_functions.py:2383(fresnels)
1	9.2e-06	9.2e-06	9.2e-06	9.2e-06	sets.py:1319(Union)
1	9.2e-06	9.2e-06	9.2e-06	9.2e-06	fancysets.py:291(ImageSet)
1	9.2e-06	9.2e-06	9.2e-06	9.2e-06	immutable.py:82(ImmutableDenseMatrix)
1	9.2e-06	9.2e-06	1.06e-05	1.06e-05	matexpr.py:739(_LeftRightArgs)
1	9.2e-06	9.2e-06	9.2e-06	9.2e-06	kronecker.py:86(KroneckerProduct)
1	9.2e-06	9.2e-06	9.2e-06	9.2e-06	_dtypes.py:274(DType)
1	9.2e-06	9.2e-06	1.03e-05	1.03e-05	remote_cache.py:62(RemoteCacheBackend)
1	9.2e-06	9.2e-06	0.0001041	0.0001041	_api.py:69(_ToTorchTensor)
1	9.2e-06	9.2e-06	9.2e-06	9.2e-06	codecache.py:1960(CppCodeCache)
1	9.2e-06	9.2e-06	0.0001139	0.0001139	voterank_alg.py:1(<module>)
1	9.2e-06	9.2e-06	0.0001321	0.0001321	edgedfs.py:1(<module>)
4	9.1e-06	2.275e-06	0.001759	0.0004399	__init__.py:214(register)

ncalls	tottime	percall	cumtime	percall	
6	9.1e-06	1.517e-06	1.49e-05	2.483e-06	ctx_mp_python.py:82(mpf_convert_arg)
1	9.1e-06	9.1e-06	0.0006129	0.0006129	ctx_fp.py:18(__init__)
1	9.1e-06	9.1e-06	9.1e-06	9.1e-06	function.py:1941(Lambda)
1	9.1e-06	9.1e-06	1.91e-05	1.91e-05	pythonrationalfield.py:9(PythonRationalField)
1	9.1e-06	9.1e-06	9.1e-06	9.1e-06	rootisolation.py:1728(RealInterval)
1	9.1e-06	9.1e-06	9.1e-06	9.1e-06	rootisolation.py:1881(ComplexInterval)
1	9.1e-06	9.1e-06	9.1e-06	9.1e-06	hadamard.py:41(HadamardProduct)
1	9.1e-06	9.1e-06	9.5e-06	9.5e-06	series.py:989(Line2DBaseSeries)
1	9.1e-06	9.1e-06	9.1e-06	9.1e-06	comptime.py:167(ComptimeContext)
1	9.1e-06	9.1e-06	0.0001158	0.0001158	resnet.py:59(BasicBlock)
1	9e-06	9e-06	9e-06	9e-06	storage.py:555(_dtype_to_storage_type_map)
2	9e-06	4.5e-06	1.43e-05	7.15e-06	_jit_internal.py:1042(get_class_name_lineno)
5	9e-06	1.8e-06	0.0001607	3.214e-05	_config_module.py:156(_read_env_variable)
1	9e-06	9e-06	5.18e-05	5.18e-05	checks.py:518(check_model_file_from_stem)
8	9e-06	1.125e-06	9e-06	1.125e-06	symbolic_convert.py:571(generic_jump)
1	9e-06	9e-06	1.47e-05	1.47e-05	custom_graph_pass.py:10(CustomGraphPass)
1	9e-06	9e-06	3.43e-05	3.43e-05	trigonometric.py:1800(csc)
1	9e-06	9e-06	2.42e-05	2.42e-05	sets.py:1819(EmptySet)
1	9e-06	9e-06	9e-06	9e-06	sparse_ndim_array.py:11(SparseNDimArray)
1	9e-06	9e-06	1.5e-05	1.5e-05	__init__.py:1(<module>)
1	9e-06	9e-06	9e-06	9e-06	utils.py:1021(IndentedBuffer)
1	9e-06	9e-06	1.35e-05	1.35e-05	runtime_wrappers.py:783(AOTDedupeWrapper)
1	9e-06	9e-06	4.54e-05	4.54e-05	swin_transformer.py:677(Swin_S_Weights)
1	8.9e-06	8.9e-06	8.9e-06	8.9e-06	galois_resolvents.py:47(Resolvent)
1	8.9e-06	8.9e-06	2.13e-05	2.13e-05	_result_provenance.py:15(ResultProvenance)
1	8.9e-06	8.9e-06	2.04e-05	2.04e-05	_suppression.py:12(Suppression)
1	8.9e-06	8.9e-06	4.01e-05	4.01e-05	ctx_mp_python.py:512(__div__)
1	8.9e-06	8.9e-06	0.0001111	0.0001111	coreerrors.py:1(<module>)
1	8.9e-06	8.9e-06	8.9e-06	8.9e-06	hyper.py:1031(HyperRep_sqrts2)
1	8.9e-06	8.9e-06	8.9e-06	8.9e-06	puiseux.py:59(PuiseuxRing)
1	8.9e-06	8.9e-06	5.15e-05	5.15e-05	laplace.py:2203(InverseLaplaceTransform)
1	8.9e-06	8.9e-06	0.6135	0.6135	__init__.py:1(<module>)
1	8.9e-06	8.9e-06	8.9e-06	8.9e-06	partitioners.py:60(OpTypes)
1	8.9e-06	8.9e-06	4.55e-05	4.55e-05	swin_transformer.py:702(Swin_B_Weights)
1	8.9e-06	8.9e-06	4.52e-05	4.52e-05	shufflenetv2.py:170(ShuffleNet_V2_X1_5_QuantizedWeights)
31	8.9e-06	2.871e-07	9.6e-06	3.097e-07	<frozen_collections_abc>:341(__subclasshook__)
2	8.8e-06	4.4e-06	0.00474	0.00237	_adapters.py:28(get_resource_reader)
1	8.8e-06	8.8e-06	0.0004425	0.0004425	serialization.py:427(__is_zipfile)
1	8.8e-06	8.8e-06	1.12e-05	1.12e-05	fsdp.py:317(DTensorExtensions)
17	8.8e-06	5.176e-07	8.8e-06	5.176e-07	ctx_fp.py:28(<lambda>)

ncalls	tottime	percall	cumtime	percall	
32	8.8e-06	2.75e-07	8.8e-06	2.75e-07	decorators.py:210(__init__)
2	8.8e-06	4.4e-06	1.31e-05	6.55e-06	numbers.py:408(__float__)
1	8.8e-06	8.8e-06	2e-05	2e-05	numbers.py:2955(motzkin)
1	8.8e-06	8.8e-06	3.47e-05	3.47e-05	trigonometric.py:2110(asin)
1	8.8e-06	8.8e-06	8.8e-06	8.8e-06	error_functions.py:2104(Shi)
1	8.8e-06	8.8e-06	8.8e-06	8.8e-06	plotgrid.py:16(PlotGrid)
1	8.8e-06	8.8e-06	0.0001312	0.0001312	source.py:107(LocalSource)
1	8.8e-06	8.8e-06	8.8e-06	8.8e-06	device_interface.py:63(Worker)
1	8.8e-06	8.8e-06	0.001177	0.001177	branchings.py:821(ArborescenceIterator)
1	8.8e-06	8.8e-06	4.49e-05	4.49e-05	efficientnet.py:607(EfficientNet_B6_Weights)
1	8.8e-06	8.8e-06	4.84e-05	4.84e-05	fcos.py:655(FCOS_ResNet50_FPN_Weights)
4	8.7e-06	2.175e-06	6.06e-05	1.515e-05	__init__.py:415(<genexpr>)
1	8.7e-06	8.7e-06	8.7e-06	8.7e-06	_collections.py:63(RecentlyUsedContainer)
1	8.7e-06	8.7e-06	1.42e-05	1.42e-05	lsun.py:15(LSUNClass)
1	8.7e-06	8.7e-06	2.06e-05	2.06e-05	_run_automation_details.py:12(RunAutomationDetails)
3	8.7e-06	2.9e-06	3.23e-05	1.077e-05	symbolic_opset9.py:1958(decorator)
1	8.7e-06	8.7e-06	0.0001882	0.0001882	config.py:1339(rocm)
1	8.7e-06	8.7e-06	1.13e-05	1.13e-05	functions.py:371(Where)
1	8.7e-06	8.7e-06	8.7e-06	8.7e-06	ctx_iv.py:38(ivmpf)
1	8.7e-06	8.7e-06	8.7e-06	8.7e-06	containers.py:219(Dict)
1	8.7e-06	8.7e-06	8.7e-06	8.7e-06	monomials.py:512(Monomial)
2	8.7e-06	4.35e-06	1.75e-05	8.75e-06	pretty_symbology.py:174(<lambda>)
1	8.7e-06	8.7e-06	0.003588	0.003588	test_operators.py:1(<module>)
1	8.7e-06	8.7e-06	1.15e-05	1.15e-05	_embedding_ops.py:31(MaskBuffer)
1	8.7e-06	8.7e-06	7.32e-05	7.32e-05	lists.py:695(SizeVariable)
1	8.7e-06	8.7e-06	1.28e-05	1.28e-05	comptime.py:54(ComptimeVar)
1	8.7e-06	8.7e-06	8.7e-06	8.7e-06	autotune_cache.py:228(_AutotuneCacheBundlerImpl)
1	8.7e-06	8.7e-06	0.0001109	0.0001109	community_utils.py:1(<module>)
1	8.7e-06	8.7e-06	4.36e-05	4.36e-05	efficientnet.py:655(EfficientNet_V2_S_Weights)
1	8.7e-06	8.7e-06	4.61e-05	4.61e-05	deeplabv3.py:141(DeepLabV3_ResNet50_Weights)
1	8.6e-06	8.6e-06	1e-05	1e-05	transforms.py:1295(RandomRotation)
4	8.6e-06	2.15e-06	1.28e-05	3.2e-06	jit_utils.py:352(parse_node_kind)
1	8.6e-06	8.6e-06	1.41e-05	1.41e-05	functions.py:89(defun_static)
2	8.6e-06	4.3e-06	5.17e-05	2.585e-05	dispatcher.py:46(ambiguity_register_error_ignore_dup)
1	8.6e-06	8.6e-06	8.6e-06	8.6e-06	polyoptions.py:576(Modulus)
1	8.6e-06	8.6e-06	8.6e-06	8.6e-06	integers.py:496(frac)
2	8.6e-06	4.3e-06	6.49e-05	3.245e-05	contract.py:18(generate_state_key)
1	8.6e-06	8.6e-06	0.0001033	0.0001033	matching.py:1(<module>)
1	8.6e-06	8.6e-06	0.0001604	0.0001604	mobilenetv2.py:67(MobileNetV2)
1	8.6e-06	8.6e-06	8.6e-06	8.6e-06	roi_heads.py:492(RoIHeads)

ncalls	tottime	percall	cumtime	percall	
1	8.6e-06	8.6e-06	4.87e-05	4.87e-05	swin_transformer.py:752(Swin_V2_S_Weights)
1	8.5e-06	8.5e-06	8.5e-06	8.5e-06	registration.py:37(OpName)
17	8.5e-06	5e-07	8.5e-06	5e-07	symbolic_shapes.py:244(lru_cache)
1	8.5e-06	8.5e-06	8.5e-06	8.5e-06	rational.py:24(mpq)
1	8.5e-06	8.5e-06	8.5e-06	8.5e-06	polyoptions.py:258(Expand)
1	8.5e-06	8.5e-06	9.3e-06	9.3e-06	_math_ops.py:55(_NormPartial)
1	8.5e-06	8.5e-06	8.5e-06	8.5e-06	delta_functions.py:393(Heaviside)
1	8.5e-06	8.5e-06	1.01e-05	1.01e-05	metrics_context.py:50(MetricsContext)
1	8.5e-06	8.5e-06	1.2e-05	1.2e-05	traversal.py:1(<module>)
7	8.5e-06	1.214e-06	1.68e-05	2.4e-06	_sharding_prop.py:82(register_sharding_prop_rule)
1	8.5e-06	8.5e-06	1.9e-05	1.9e-05	mvit.py:195(MultiscaleAttention)
1	8.5e-06	8.5e-06	4.29e-05	4.29e-05	swin_transformer.py:777(Swin_V2_B_Weights)
18	8.4e-06	4.667e-07	1.35e-05	7.5e-07	typing.py:1630(__eq__)
6	8.4e-06	1.4e-06	3.62e-05	6.033e-06	_config_module.py:790(get_tristate_env)
1	8.4e-06	8.4e-06	1.87e-05	1.87e-05	_location.py:19(Location)
1	8.4e-06	8.4e-06	2.01e-05	2.01e-05	_graph_traversal.py:16(GraphTraversal)
1	8.4e-06	8.4e-06	0.003347	0.003347	certs.py:1(<module>)
3	8.4e-06	2.8e-06	6.6e-05	2.2e-05	symbolic_opset10.py:390(__avg_pool)
1	8.4e-06	8.4e-06	0.0001183	0.0001183	functions.py:404(PythonMod)
1	8.4e-06	8.4e-06	2.94e-05	2.94e-05	timeutils.py:1(<module>)
1	8.4e-06	8.4e-06	9.43e-05	9.43e-05	numbers.py:4474(__register_classes)
1	8.4e-06	8.4e-06	8.4e-06	8.4e-06	bessel.py:36(BesselBase)
1	8.4e-06	8.4e-06	0.00222	0.00222	__init__.py:1(<module>)
1	8.4e-06	8.4e-06	5.54e-05	5.54e-05	epathtools.py:1(<module>)
1	8.4e-06	8.4e-06	8.4e-06	8.4e-06	functions.py:1734(DynamoTritonHOPifier)
1	8.4e-06	8.4e-06	9.5e-06	9.5e-06	wrap.py:557(__ConfigAutoWrap)
1	8.4e-06	8.4e-06	4.25e-05	4.25e-05	swin_transformer.py:727(Swin_V2_T_Weights)
1	8.4e-06	8.4e-06	4.74e-05	4.74e-05	resnet.py:261(ResNeXt101_64X4D_QuantizedWeights)
1	8.4e-06	8.4e-06	4.44e-05	4.44e-05	shufflenetv2.py:149(ShuffleNet_V2_X1_0_QuantizedWeights)
3	8.3e-06	2.767e-06	1.58e-05	5.267e-06	__init__.py:152(__is_compiled)
1	8.3e-06	8.3e-06	8.3e-06	8.3e-06	numpy.py:348(SciPyPrinter)
2	8.3e-06	4.15e-06	2.47e-05	1.235e-05	__init__.py:777(find_distributions)
1	8.3e-06	8.3e-06	8.3e-06	8.3e-06	poolmanager.py:162(PoolManager)
1	8.3e-06	8.3e-06	8.3e-06	8.3e-06	ImageFilter.py:85(RankFilter)
1	8.3e-06	8.3e-06	4.57e-05	4.57e-05	convnext.py:249(ConvNeXt_Base_Weights)
1	8.3e-06	8.3e-06	1.78e-05	1.78e-05	utils.py:4406(CompileTimeInstructionCounter)
5	8.3e-06	1.66e-06	2.2e-05	4.4e-06	assume.py:305(__new__)
1	8.3e-06	8.3e-06	1.05e-05	1.05e-05	heuristicgcd.py:1(<module>)
1	8.3e-06	8.3e-06	8.3e-06	8.3e-06	error_functions.py:1828(Si)
1	8.3e-06	8.3e-06	8.3e-06	8.3e-06	hyper.py:1087(HyperRep_cosasin)

ncalls	tottime	percall	cumtime	percall	
1	8.3e-06	8.3e-06	0.01909	0.01909	__init__.py:1(<module>)
1	8.3e-06	8.3e-06	8.3e-06	8.3e-06	modules.py:260(FreeModuleElement)
1	8.3e-06	8.3e-06	8.3e-06	8.3e-06	summations.py:42(Sum)
1	8.3e-06	8.3e-06	9.1e-06	9.1e-06	series.py:2180(ImplicitSeries)
1	8.3e-06	8.3e-06	8.01e-05	8.01e-05	fully_sharded_data_parallel.py:110(OptimStateKeyType)
1	8.3e-06	8.3e-06	0.0001122	0.0001122	walks.py:1(<module>)
1	8.3e-06	8.3e-06	4.4e-05	4.4e-05	efficientnet.py:631(EfficientNet_B7_Weights)
1	8.3e-06	8.3e-06	4.34e-05	4.34e-05	squeezeenet.py:145(SqueezeNet1_1_Weights)
1	8.3e-06	8.3e-06	4.44e-05	4.44e-05	vision_transformer.py:430(ViT_B_32_Weights)
1	8.3e-06	8.3e-06	4.33e-05	4.33e-05	shufflenetv2.py:192(ShuffleNet_V2_X2_0_QuantizedWeights)
1	8.2e-06	8.2e-06	8.2e-06	8.2e-06	readers.py:58(MultiplexedPath)
1	8.2e-06	8.2e-06	1.16e-05	1.16e-05	imagenet.py:22(ImageNet)
1	8.2e-06	8.2e-06	7.62e-05	7.62e-05	convnext.py:90(ConvNeXt)
3	8.2e-06	2.733e-06	6.63e-05	2.21e-05	symbolic_opset9.py:4555(_one_hidden_rnn)
1	8.2e-06	8.2e-06	8.2e-06	8.2e-06	assume.py:224(Predicate)
2	8.2e-06	4.1e-06	4.82e-05	2.41e-05	complexfield.py:81(dtype)
1	8.2e-06	8.2e-06	8.2e-06	8.2e-06	integers.py:21(RoundFunction)
1	8.2e-06	8.2e-06	3.42e-05	3.42e-05	error_functions.py:2544(fresnelc)
1	8.2e-06	8.2e-06	8.2e-06	8.2e-06	fancysets.py:1110(ComplexRegion)
1	8.2e-06	8.2e-06	8.2e-06	8.2e-06	primes.py:41(PrimeIdeal)
1	8.2e-06	8.2e-06	0.0009647	0.0009647	_triton.py:6(has_triton_package)
1	8.2e-06	8.2e-06	0.0001034	0.0001034	logging_tensor.py:103(LoggingTensorHandler)
1	8.2e-06	8.2e-06	8.2e-06	8.2e-06	ctx_manager.py:78(ContextWrappingVariable)
1	8.2e-06	8.2e-06	8.2e-06	8.2e-06	torch_function.py:576(TensorWithTFOVERRIDEVariable)
1	8.2e-06	8.2e-06	4.41e-05	4.41e-05	_error.py:1(<module>)
1	8.2e-06	8.2e-06	8.2e-06	8.2e-06	package.py:65(PT2ArchiveReader)
1	8.2e-06	8.2e-06	4.27e-05	4.27e-05	efficientnet.py:715(EfficientNet_V2_L_Weights)
1	8.2e-06	8.2e-06	4.95e-05	4.95e-05	shufflenetv2.py:237(ShuffleNet_V2_X1_5_Weights)
1	8.2e-06	8.2e-06	1.19e-05	1.19e-05	ssdlite.py:116(SSDLiteFeatureExtractorMobileNet)
14	8.2e-06	5.857e-07	8.2e-06	5.857e-07	~:0(<method 'isalnum' of 'str' objects>)
12	8.1e-06	6.75e-07	1.53e-05	1.275e-06	__init__.py:431(<genexpr>)
1	8.1e-06	8.1e-06	1.77e-05	1.77e-05	country211.py:8(Country211)
1	8.1e-06	8.1e-06	8.1e-06	8.1e-06	numbers.py:2231(AlgebraicNumber)
1	8.1e-06	8.1e-06	4.31e-05	4.31e-05	simplesdomain.py:1(<module>)
1	8.1e-06	8.1e-06	8.1e-06	8.1e-06	compositedomain.py:9(CompositeDomain)
6	8.1e-06	1.35e-06	8.1e-06	1.35e-06	printer.py:422(print_function)
1	8.1e-06	8.1e-06	8.1e-06	8.1e-06	printer.py:235(Printer)
1	8.1e-06	8.1e-06	1.04e-05	1.04e-05	output_code.py:289(CompiledFxGraph)
1	8.1e-06	8.1e-06	8.1e-06	8.1e-06	complexes.py:142(im)
1	8.1e-06	8.1e-06	8.1e-06	8.1e-06	tensor_functions.py:90(KroneckerDelta)

ncalls	totime	percall	cumtime	percall	
1	8.1e-06	8.1e-06	8.1e-06	8.1e-06	special.py:213(OneMatrix)
1	8.1e-06	8.1e-06	8.98e-05	8.98e-05	api.py:245(StateDictType)
1	8.1e-06	8.1e-06	8.59e-05	8.59e-05	cpu_vec_isa.py:155(VecNEON)
1	8.1e-06	8.1e-06	4.28e-05	4.28e-05	resnet.py:334(ResNet34_Weights)
1	8.1e-06	8.1e-06	1.37e-05	1.37e-05	_utils.py:122(BoxCoder)
1	8.1e-06	8.1e-06	4.52e-05	4.52e-05	retinanet.py:705(RetinaNet_ResNet50_FPN_V2_Weights)
1	8.1e-06	8.1e-06	4.41e-05	4.41e-05	swin_transformer.py:543(Swin3D_S_Weights)
2	8e-06	4e-06	9.5e-06	4.75e-06	_adapters.py:12(__init__)
1	8e-06	8e-06	2.27e-05	2.27e-05	coreerrors.py:14(LazyExceptionMessage)
24	8e-06	3.333e-07	8e-06	3.333e-07	_backport_slots.py:59(<genexpr>)
2	8e-06	4e-06	3.01e-05	1.505e-05	_config_module.py:774(__getattr__)
1	8e-06	8e-06	4.41e-05	4.41e-05	errors.py:1(<module>)
1	8e-06	8e-06	8e-06	8e-06	transforms.py:1082(LinearTransformation)
1	8e-06	8e-06	4.45e-05	4.45e-05	convnext.py:269(ConvNeXt_Large_Weights)
3	8e-06	2.667e-06	6.78e-05	2.26e-05	symbolic_opset9.py:1520(__avg_pool)
10	8e-06	8e-07	8e-06	8e-07	utils.py:892(__init__)
4	8e-06	2e-06	0.0001022	2.555e-05	ctx_iv.py:43(__new__)
1	8e-06	8e-06	8e-06	8e-06	boolalg.py:230(BooleanAtom)
12	8e-06	6.667e-07	1.06e-05	8.833e-07	domain.py:470(of_type)
1	8e-06	8e-06	8e-06	8e-06	fancysets.py:239(Reals)
1	8e-06	8e-06	8e-06	8e-06	ideals.py:282(ModuleImplementedIdeal)
1	8e-06	8e-06	8e-06	8e-06	modules.py:1339(QuotientModule)
1	8e-06	8e-06	8.5e-06	8.5e-06	mutation_guard.py:30(MutationTracker)
4	8e-06	2e-06	4.21e-05	1.053e-05	_common.py:41(decorator_sharded_func)
1	8e-06	8e-06	0.002272	0.002272	__init__.py:1(<module>)
1	8e-06	8e-06	4.33e-05	4.33e-05	_limiter_utils.py:1(<module>)
1	8e-06	8e-06	1.18e-05	1.18e-05	output_code.py:68(OutputCode)
1	8e-06	8e-06	9.1e-06	9.1e-06	configs.py:171(values)
1	8e-06	8e-06	4.39e-05	4.39e-05	mnasnet.py:288(MNASNet1_3_Weights)
1	8e-06	8e-06	4.44e-05	4.44e-05	mobilenetv3.py:340(MobileNet_V3_Small_Weights)
1	7.9e-06	7.9e-06	7.9e-06	7.9e-06	~:0(<method 'add_' of 'torch._C.TensorBase' objects>)
1	7.9e-06	7.9e-06	0.0008927	0.0008927	autograd.py:119(supports_tensorlist)
1	7.9e-06	7.9e-06	7.9e-06	7.9e-06	util.py:1(<module>)
6	7.9e-06	1.317e-06	6.28e-05	1.047e-05	symbolic_opset10.py:434(__interpolate)
2	7.9e-06	3.95e-06	7.9e-06	3.95e-06	functions.py:1369(BitwiseFn)
1	7.9e-06	7.9e-06	7.9e-06	7.9e-06	relational.py:549(Equality)
1	7.9e-06	7.9e-06	8.6e-06	8.6e-06	pycode.py:664(CmathPrinter)
1	7.9e-06	7.9e-06	3.43e-05	3.43e-05	hyperbolic.py:1206(asinh)
1	7.9e-06	7.9e-06	7.9e-06	7.9e-06	permutation.py:9(PermutationMatrix)
1	7.9e-06	7.9e-06	1.29e-05	1.29e-05	metadata.py:82(ShardedTensorMetadata)

ncalls	tottime	percall	cumtime	percall	
1	7.9e-06	7.9e-06	7.9e-06	7.9e-06	_functional_collectives.py:796(_FromTorchTensor)
1	7.9e-06	7.9e-06	7.9e-06	7.9e-06	misc.py:854(GetAttrVariable)
1	7.9e-06	7.9e-06	4.38e-05	4.38e-05	mnasnet.py:267(MNASNet1_0_Weights)
1	7.9e-06	7.9e-06	4.39e-05	4.39e-05	shufflenetv2.py:215(ShuffleNet_V2_X1_0_Weights)
1	7.9e-06	7.9e-06	4.41e-05	4.41e-05	vgg.py:137(VGG11_BN_Weights)
1	7.9e-06	7.9e-06	7.9e-06	7.9e-06	~:0(<built-in method math.log2>)
1	7.8e-06	7.8e-06	1.8e-05	1.8e-05	_optical_flow.py:317(FlyingThings3D)
1	7.8e-06	7.8e-06	1.78e-05	1.78e-05	_thread_flow.py:16(ThreadFlow)
2	7.8e-06	3.9e-06	0.0007353	0.0003677	functions.py:1361(make_opaque_bitwise_fn)
30	7.8e-06	2.6e-07	7.8e-06	2.6e-07	singleton.py:192(<lambda>)
1	7.8e-06	7.8e-06	7.8e-06	7.8e-06	printer.py:388(_PrintFunction)
1	7.8e-06	7.8e-06	7.8e-06	7.8e-06	numbers.py:1204(catalan)
1	7.8e-06	7.8e-06	7.8e-06	7.8e-06	fancysets.py:519(Range)
1	7.8e-06	7.8e-06	7.72e-05	7.72e-05	dense_ndim_array.py:13(DenseNDimArray)
1	7.8e-06	7.8e-06	7.8e-06	7.8e-06	special.py:10(ZeroMatrix)
1	7.8e-06	7.8e-06	7.8e-06	7.8e-06	placement_types.py:595(Partial)
1	7.8e-06	7.8e-06	8.22e-05	8.22e-05	graph_region_tracker.py:142(BackwardBfsArgIter)
1	7.8e-06	7.8e-06	7.8e-06	7.8e-06	configs.py:228(BackendPriorities)
1	7.8e-06	7.8e-06	0.0002417	0.0002417	vision_transformer.py:160(VisionTransformer)
1	7.8e-06	7.8e-06	1.13e-05	1.13e-05	~:0(<method 'difference_update' of 'set' objects>)
11	7.8e-06	7.091e-07	1.09e-05	9.909e-07	~:0(<method 'index' of 'tuple' objects>)
2	7.7e-06	3.85e-06	7.7e-06	3.85e-06	warnings.py:421(__init__)
1	7.7e-06	7.7e-06	1.4e-05	1.4e-05	vision.py:10(VisionDataset)
1	7.7e-06	7.7e-06	2.03e-05	2.03e-05	_rectangle.py:12(Rectangle)
1	7.7e-06	7.7e-06	1.16e-05	1.16e-05	voc.py:120(VOCSegmentation)
1	7.7e-06	7.7e-06	1.74e-05	1.74e-05	_reporting_descriptor_relationship.py:16(ReportingDescrip
1	7.7e-06	7.7e-06	7.7e-06	7.7e-06	polyoptions.py:327(Sort)
1	7.7e-06	7.7e-06	7.7e-06	7.7e-06	polyoptions.py:611(Strict)
1	7.7e-06	7.7e-06	3.29e-05	3.29e-05	trigonometric.py:3015(asec)
1	7.7e-06	7.7e-06	7.7e-06	7.7e-06	polyquinticconst.py:22(PolyQuintic)
1	7.7e-06	7.7e-06	7.7e-06	7.7e-06	sequences.py:415(SeqExpr)
1	7.7e-06	7.7e-06	4.85e-05	4.85e-05	series_class.py:11(SeriesBase)
1	7.7e-06	7.7e-06	7.7e-06	7.7e-06	cache_dir_utils.py:1(<module>)
1	7.7e-06	7.7e-06	2.74e-05	2.74e-05	_random.py:156(OffsetBasedRNGTracker)
1	7.7e-06	7.7e-06	7.15e-05	7.15e-05	_runtime_utils.py:53(__PrefetchMode)
1	7.7e-06	7.7e-06	7.7e-06	7.7e-06	_trace_wrapped_higher_order_op.py:95(ModIndex)
1	7.7e-06	7.7e-06	7.7e-06	7.7e-06	dicts.py:645(SetVariable)
1	7.7e-06	7.7e-06	0.0001272	0.0001272	jit_compile_runtime_wrappers.py:391(InvokeSubgraphHo
1	7.7e-06	7.7e-06	0.003586	0.003586	__init__.py:1(<module>)
1	7.7e-06	7.7e-06	7.7e-06	7.7e-06	internet_as_graphs.py:71(AS_graph_generator)

ncalls	totime	percall	cumtime	percall	
1	7.7e-06	7.7e-06	0.002154	0.002154	__init__.py:1(<module>)
1	7.7e-06	7.7e-06	4.42e-05	4.42e-05	densenet.py:307(DenseNet169_Weights)
1	7.7e-06	7.7e-06	4.35e-05	4.35e-05	shufflenetv2.py:262(ShuffleNet_V2_X2_0_Weights)
1	7.7e-06	7.7e-06	4.31e-05	4.31e-05	resnet.py:342(MC3_18_Weights)
2	7.7e-06	3.85e-06	3.66e-05	1.83e-05	<frozen importlib._bootstrap_external>:1544(find_distribu
5	7.6e-06	1.52e-06	1.07e-05	2.14e-06	typing.py:1795(__caller__)
1	7.6e-06	7.6e-06	1.66e-05	1.66e-05	eurosat.py:9(EuroSAT)
1	7.6e-06	7.6e-06	3.64e-05	3.64e-05	<string>:2(__div__)
1	7.6e-06	7.6e-06	1.8e-05	1.8e-05	_stack_frame.py:12(StackFrame)
1	7.6e-06	7.6e-06	9.9e-06	9.9e-06	facts.py:380(FactRules)
1	7.6e-06	7.6e-06	7.6e-06	7.6e-06	expr_with_intlimits.py:13(ExprWithIntLimits)
1	7.6e-06	7.6e-06	7.6e-06	7.6e-06	diophantine.py:40(DiophantineSolutionSet)
1	7.6e-06	7.6e-06	7.6e-06	7.6e-06	singleton_int.py:9(SingletonInt)
1	7.6e-06	7.6e-06	7.6e-06	7.6e-06	eval_frame.py:1102(FlattenInputOutputSignature)
1	7.6e-06	7.6e-06	7.6e-06	7.6e-06	default_hooks.py:9(DefaultState)
1	7.6e-06	7.6e-06	7.6e-06	7.6e-06	autotune_cache.py:62(AutotuneCache)
1	7.6e-06	7.6e-06	6.71e-05	6.71e-05	mvit.py:424(MViT)
1	7.6e-06	7.6e-06	2.41e-05	2.41e-05	swin_transformer.py:366(SwinTransformer3d)
1	7.6e-06	7.6e-06	0.0001179	0.0001179	~:0(<built-in method __operator.length_hint>)
2	7.5e-06	3.75e-06	0.0008428	0.0004214	warnings.py:120(__formatwarnmsg)
2	7.5e-06	3.75e-06	1.7e-05	8.5e-06	_adapters.py:163(wrap_spec)
1	7.5e-06	7.5e-06	7.5e-06	7.5e-06	connectionpool.py:120(HTTPConnectionPool)
1	7.5e-06	7.5e-06	0.0001974	0.0001974	config.py:11(load)
1	7.5e-06	7.5e-06	9.63e-05	9.63e-05	image.py:22(ImageReadMode)
1	7.5e-06	7.5e-06	3.51e-05	3.51e-05	hyperbolic.py:1384(acosh)
1	7.5e-06	7.5e-06	7.5e-06	7.5e-06	diophantine.py:146(DiophantineEquationType)
1	7.5e-06	7.5e-06	8.69e-05	8.69e-05	resume_execution.py:228(ResumeFunctionMetadata)
1	7.5e-06	7.5e-06	1e-05	1e-05	_cache.py:32(CacheArtifact)
1	7.5e-06	7.5e-06	7.22e-05	7.22e-05	api.py:73(BackwardPrefetch)
1	7.5e-06	7.5e-06	0.0001298	0.0001298	_op_schema.py:509(OpInfo)
2	7.5e-06	3.75e-06	2.65e-05	1.325e-05	_fsdp_state.py:58(disable_if_config_true)
1	7.5e-06	7.5e-06	8.7e-06	8.7e-06	gexf.py:181(GEXF)
1	7.5e-06	7.5e-06	4.21e-05	4.21e-05	vgg.py:177(VGG13_BN_Weights)
1	7.5e-06	7.5e-06	7.5e-06	7.5e-06	shufflenetv2.py:43(InvertedResidual)
1	7.5e-06	7.5e-06	4.26e-05	4.26e-05	vgg.py:266(VGG19_Weights)
1	7.5e-06	7.5e-06	4.19e-05	4.19e-05	deeplabv3.py:162(DeepLabV3_ResNet101_Weights)
1	7.5e-06	7.5e-06	4.14e-05	4.14e-05	deeplabv3.py:183(DeepLabV3_MobileNet_V3_Large_We
1	7.5e-06	7.5e-06	4.31e-05	4.31e-05	mvit.py:634(MViT_V2_S_Weights)
4	7.4e-06	1.85e-06	1.2e-05	3e-06	typing.py:3112(__init__)
1	7.4e-06	7.4e-06	7.4e-06	7.4e-06	hmac.py:27(HMAC)

ncalls	tottime	percall	cumtime	percall	
1	7.4e-06	7.4e-06	5.25e-05	5.25e-05	_stereo_matching.py:138(CarlaStereo)
1	7.4e-06	7.4e-06	1.65e-05	1.65e-05	_location_relationship.py:12(LocationRelationship)
3	7.4e-06	2.467e-06	1.27e-05	4.233e-06	_api.py:95(url)
1	7.4e-06	7.4e-06	7.4e-06	7.4e-06	functions.py:3(SpecialFunctions)
1	7.4e-06	7.4e-06	3.63e-05	3.63e-05	hyperbolic.py:2080(aesch)
1	7.4e-06	7.4e-06	7.4e-06	7.4e-06	error_functions.py:1275(expint)
1	7.4e-06	7.4e-06	7.4e-06	7.4e-06	gamma_functions.py:222(lowergamma)
1	7.4e-06	7.4e-06	1.66e-05	1.66e-05	conditionset.py:19(ConditionSet)
1	7.4e-06	7.4e-06	1.31e-05	1.31e-05	_cache.py:56(CacheInfo)
1	7.4e-06	7.4e-06	7.4e-06	7.4e-06	_redistribute.py:286(Redistribute)
1	7.4e-06	7.4e-06	8e-06	8e-06	ctx_manager.py:1041(FSDPParamGroupUseTrainingState`
4	7.4e-06	1.85e-06	9.4e-06	2.35e-06	decorators.py:266(forbid_in_graph)
1	7.4e-06	7.4e-06	9.3e-05	9.3e-05	schemas.py:67(OutputAliasInfo)
1	7.4e-06	7.4e-06	4.26e-05	4.26e-05	resnet.py:362(R2Plus1D_18_Weights)
1	7.3e-06	7.3e-06	9.1e-05	9.1e-05	functools.py:772(_find_impl)
2	7.3e-06	3.65e-06	2e-05	1e-05	__init__.py:161(is_available)
1	7.3e-06	7.3e-06	7.3e-06	7.3e-06	sessions.py:356(Session)
1	7.3e-06	7.3e-06	7.3e-06	7.3e-06	models.py:313(PreparedRequest)
1	7.3e-06	7.3e-06	7.3e-06	7.3e-06	onnxruntime.py:167(OrtOperatorSupport)
1	7.3e-06	7.3e-06	7.3e-06	7.3e-06	ElementTree.py:1264(XMLPullParser)
1	7.3e-06	7.3e-06	1.82e-05	1.82e-05	_message.py:12(Message)
6	7.3e-06	1.217e-06	6.62e-05	1.103e-05	symbolic_opset9.py:3239(_unsupported_dropout)
1	7.3e-06	7.3e-06	1.02e-05	1.02e-05	_box_convert.py:1(<module>)
1	7.3e-06	7.3e-06	4.92e-05	4.92e-05	matpow.py:12(MatPow)
1	7.3e-06	7.3e-06	7.3e-06	7.3e-06	single.py:341(NthAlgebraic)
1	7.3e-06	7.3e-06	7.3e-06	7.3e-06	line.py:1343(Ray)
1	7.3e-06	7.3e-06	7.3e-06	7.3e-06	parabola.py:20(Parabola)
1	7.3e-06	7.3e-06	7.3e-06	7.3e-06	_appending_byte_serializer.py:36(BytesReader)
1	7.3e-06	7.3e-06	7.29e-05	7.29e-05	_fsdp_collectives.py:19(AllGatherResult)
1	7.3e-06	7.3e-06	7.3e-06	7.3e-06	misc.py:73(SuperVariable)
1	7.3e-06	7.3e-06	4.31e-05	4.31e-05	densenet.py:327(DenseNet201_Weights)
1	7.3e-06	7.3e-06	2.17e-05	2.17e-05	retinanet.py:57(RetinaNetHead)
2	7.2e-06	3.6e-06	1.06e-05	5.3e-06	typing.py:2140(runtime_checkable)
1	7.2e-06	7.2e-06	8.2e-06	8.2e-06	_utils.py:276(_validate_loaded_sparse_tensors)
1	7.2e-06	7.2e-06	1.8e-05	1.8e-05	_physical_location.py:17(PhysicalLocation)
1	7.2e-06	7.2e-06	1.08e-05	1.08e-05	_utils.py:13(IntermediateLayerGetter)
1	7.2e-06	7.2e-06	3.68e-05	3.68e-05	multidimensional.py:1(<module>)
1	7.2e-06	7.2e-06	7.2e-06	7.2e-06	hyper.py:1002(HyperRep_sqrts1)
1	7.2e-06	7.2e-06	7.2e-06	7.2e-06	lambdarepr.py:75(NumExprPrinter)
1	7.2e-06	7.2e-06	7.2e-06	7.2e-06	matexpr.py:666(MatrixSymbol)

ncalls	tottime	percall	cumtime	percall	
1	7.2e-06	7.2e-06	7.2e-06	7.2e-06	distributed.py:339(BackwardHookVariable)
2	7.2e-06	3.6e-06	4.05e-05	2.025e-05	decompositions_for_rng.py:18(register_rng_decomposition)
1	7.2e-06	7.2e-06	7.2e-06	7.2e-06	codecache.py:472(FxGraphCachePickler)
1	7.2e-06	7.2e-06	9.28e-05	9.28e-05	cpp_builder.py:1373(CppBuilder)
1	7.2e-06	7.2e-06	7.2e-06	7.2e-06	edge_kcomponents.py:242(EdgeComponentAuxGraph)
1	7.2e-06	7.2e-06	4.26e-05	4.26e-05	faster_rcnn.py:402(FasterRCNN_ResNet50_FPN_V2_Wei)
2	7.1e-06	3.55e-06	1.03e-05	5.15e-06	_weights_only_unpickler.py:89(_add_safe_globals)
13	7.1e-06	5.462e-07	7.1e-06	5.462e-07	fake_impl.py:14(__init__)
1	7.1e-06	7.1e-06	7.1e-06	7.1e-06	cookies.py:176(RequestsCookieJar)
1	7.1e-06	7.1e-06	1.47e-05	1.47e-05	flickr.py:116(Flickr30k)
1	7.1e-06	7.1e-06	7.1e-06	7.1e-06	singleton.py:24(SingletonRegistry)
1	7.1e-06	7.1e-06	7.09e-05	7.09e-05	miscellaneous.py:35(IdentityFunction)
1	7.1e-06	7.1e-06	7.1e-06	7.1e-06	trigonometric.py:45(TrigonometricFunction)
1	7.1e-06	7.1e-06	7.1e-06	7.1e-06	gamma_functions.py:865(loggamma)
1	7.1e-06	7.1e-06	7.1e-06	7.1e-06	bessel.py:106(besselj)
1	7.1e-06	7.1e-06	8.99e-05	8.99e-05	base.py:164(AttributeMutationNew)
1	7.1e-06	7.1e-06	3.56e-05	3.56e-05	eval_frame.py:1877(TorchPatcher)
1	7.1e-06	7.1e-06	7.1e-06	7.1e-06	functions.py:1343(CollectiveFunctionRewriteVariable)
1	7.1e-06	7.1e-06	8.3e-06	8.3e-06	ctx_manager.py:354(DualLevelContextManager)
1	7.1e-06	7.1e-06	7.1e-06	7.1e-06	sdpa.py:18(SDPAParamsVariable)
3	7.1e-06	2.367e-06	7.1e-06	2.367e-06	matchhelpers.py:22(copyfunc)
1	7.1e-06	7.1e-06	1.85e-05	1.85e-05	mobilenetv3.py:52(InvertedResidual)
1	7.1e-06	7.1e-06	7.1e-06	7.1e-06	mobilenetv3.py:24(InvertedResidualConfig)
1	7.1e-06	7.1e-06	4.17e-05	4.17e-05	resnet.py:571(ResNeXt101_64X4D_Weights)
2	7e-06	3.5e-06	7e-06	3.5e-06	uuid.py:280(__str__)
1	7e-06	7e-06	0.003621	0.003621	_tensor.py:1135(__floordiv__)
2	7e-06	3.5e-06	0.0001179	5.895e-05	__init__.py:145(make)
1	7e-06	7e-06	8.5e-06	8.5e-06	__init__.py:58(check_compatibility)
1	7e-06	7e-06	7.4e-06	7.4e-06	tasks.py:271(info)
1	7e-06	7e-06	7e-06	7e-06	_request_methods.py:20(RequestMethods)
1	7e-06	7e-06	1.64e-05	1.64e-05	_tool_component_reference.py:12(ToolComponentReferen
1	7e-06	7e-06	1.63e-05	1.63e-05	_exception.py:16(Exception)
1	7e-06	7e-06	7e-06	7e-06	utils.py:1554(ChromiumEventLogger)
1	7e-06	7e-06	8e-06	8e-06	deform_conv.py:110(DeformConv2d)
2	7e-06	3.5e-06	2.32e-05	1.16e-05	_ordered_set.py:26(__init__)
6	7e-06	1.167e-06	9.6e-06	1.6e-06	libmpf.py:653(mpfp_pos)
1	7e-06	7e-06	0.0007942	0.0007942	gmpy.py:110(__get_flint)
2	7e-06	3.5e-06	1.01e-05	5.05e-06	kind.py:266(register)
25	7e-06	2.8e-07	7e-06	2.8e-07	polyoptions.py:198(<genexpr>)
1	7e-06	7e-06	7e-06	7e-06	expressiondomain.py:21(Expression)

ncalls	tottime	percall	cumtime	percall	
1	7e-06	7e-06	1.05e-05	1.05e-05	style.py:30(ParallelStyle)
1	7e-06	7e-06	1.71e-05	1.71e-05	triton_kernel_wrap.py:620(MemoizeWithCycleCheck)
1	7e-06	7e-06	2.71e-05	2.71e-05	cpu_vec_isa.py:207(VecAMX)
1	7e-06	7e-06	9.94e-05	9.94e-05	package.py:30(PT2ArchiveWriter)
1	7e-06	7e-06	1.03e-05	1.03e-05	branchings.py:842(Partition)
1	7e-06	7e-06	1.33e-05	1.33e-05	vision_transformer.py:86(EncoderBlock)
3	7e-06	2.333e-06	7e-06	2.333e-06	~:0(<built-in method nt.urandom>)
1	7e-06	7e-06	7e-06	7e-06	~:0(<built-in method _imp.create_builtin>)
10	6.9e-06	6.9e-07	6.9e-06	6.9e-07	_meta_registrations.py:16(register_meta)
4	6.9e-06	1.725e-06	9.9e-06	2.475e-06	libmpf.py:1313(from_str)
1	6.9e-06	6.9e-06	1.6e-05	1.6e-05	_node.py:17(Node)
1	6.9e-06	6.9e-06	2.1e-05	2.1e-05	timeutils.py:37(__do_timings)
1	6.9e-06	6.9e-06	0.0006956	0.0006956	gmpy.py:135(_get_gmpy2)
1	6.9e-06	6.9e-06	6.9e-06	6.9e-06	point.py:1073(Point3D)
1	6.9e-06	6.9e-06	1.03e-05	1.03e-05	_fsdp_api.py:8(MixedPrecisionPolicy)
1	6.9e-06	6.9e-06	6.9e-06	6.9e-06	_fully_shard.py:251(FSDPModule)
1	6.9e-06	6.9e-06	8.7e-06	8.7e-06	triton_kernel_wrap.py:1780(TraceableTritonKernelWrappe
1	6.9e-06	6.9e-06	0.009351	0.009351	triton_kernel_wrap.py:772(__init__)
1	6.9e-06	6.9e-06	0.000218	0.000218	_filelock.py:10(FileLock)
1	6.9e-06	6.9e-06	2.45e-05	2.45e-05	hints.py:126(DeviceProperties)
1	6.9e-06	6.9e-06	6.9e-06	6.9e-06	googlenet.py:40(QuantizableInception)
14	6.9e-06	4.929e-07	6.9e-06	4.929e-07	~:0(<built-in method builtins.divmod>)
16	6.8e-06	4.25e-07	6.8e-06	4.25e-07	overrides.py:105(array_function_dispatch)
2	6.8e-06	3.4e-06	8.4e-06	4.2e-06	__init__.py:1452(__fixupChildren)
1	6.8e-06	6.8e-06	0.0002621	0.0002621	files.py:108(increment_path)
1	6.8e-06	6.8e-06	1.41e-05	1.41e-05	_collections.py:82(__init__)
7	6.8e-06	9.714e-07	8.54e-05	1.22e-05	symbolic_opset11.py:338(__interpolate)
1	6.8e-06	6.8e-06	6.8e-06	6.8e-06	inference.py:252(KB)
1	6.8e-06	6.8e-06	6.8e-06	6.8e-06	error_functions.py:912(erfcinv)
1	6.8e-06	6.8e-06	0.002635	0.002635	mutable_ndim_array.py:1(<module>)
1	6.8e-06	6.8e-06	6.8e-06	6.8e-06	trace.py:11(Trace)
1	6.8e-06	6.8e-06	6.8e-06	6.8e-06	_flat_param.py:164(FlatParamShardMetadata)
1	6.8e-06	6.8e-06	6.8e-06	6.8e-06	dicts.py:583(NNModuleHooksDictVariable)
1	6.8e-06	6.8e-06	6.8e-06	6.8e-06	exc.py:85(CppWrapperCodegenError)
1	6.8e-06	6.8e-06	6.8e-06	6.8e-06	misc.py:275(PythonRandomViaNumpyBits)
1	6.8e-06	6.8e-06	1.71e-05	1.71e-05	rpn.py:15(RPNHead)
1	6.8e-06	6.8e-06	4.28e-05	4.28e-05	faster_rcnn.py:423(FasterRCNN_MobileNet_V3_Large_F
2	6.7e-06	3.35e-06	0.001468	0.0007342	warnings.py:99(__showwarnmsg)
30	6.7e-06	2.233e-07	6.7e-06	2.233e-07	typing.py:2182(cast)
1	6.7e-06	6.7e-06	1.97e-05	1.97e-05	_optical_flow.py:88(Sintel)

ncalls	totime	percall	cumtime	percall	
2	6.7e-06	3.35e-06	7.51e-05	3.755e-05	cache.py:168(lazy_function)
29	6.7e-06	2.31e-07	6.7e-06	2.31e-07	singleton.py:152(__repr__)
1	6.7e-06	6.7e-06	6.7e-06	6.7e-06	assume.py:358(UndefinedPredicate)
1	6.7e-06	6.7e-06	6.7e-06	6.7e-06	hyperbolic.py:996(ReciprocalHyperbolicFunction)
1	6.7e-06	6.7e-06	6.7e-06	6.7e-06	bessel.py:940(jn)
1	6.7e-06	6.7e-06	6.7e-06	6.7e-06	modules.py:1005(SubQuotientModule)
1	6.7e-06	6.7e-06	6.7e-06	6.7e-06	immutable.py:140(ImmutableSparseMatrix)
1	6.7e-06	6.7e-06	4.35e-05	4.35e-05	transforms.py:821(InverseMellinTransform)
1	6.7e-06	6.7e-06	7.2e-06	7.2e-06	series.py:1289(LineOver1DRangeSeries)
1	6.7e-06	6.7e-06	6.7e-06	6.7e-06	lists.py:188(RangeVariable)
1	6.7e-06	6.7e-06	0.03491	0.03491	_trace_wrapped_higher_order_op.py:151(__init__)
1	6.7e-06	6.7e-06	6.7e-06	6.7e-06	torch.py:1422(DispatchKeySetVariable)
1	6.7e-06	6.7e-06	1.33e-05	1.33e-05	<frozen_collections_abc>:966(clear)
3	6.6e-06	2.2e-06	6.6e-06	2.2e-06	weakref.py:367(__init__)
2	6.6e-06	3.3e-06	0.00473	0.002365	_adapters.py:149(__native)
3	6.6e-06	2.2e-06	3.79e-05	1.263e-05	serialization.py:1873(__init__)
1	6.6e-06	6.6e-06	8.5e-06	8.5e-06	checks.py:473(check_suffix)
1	6.6e-06	6.6e-06	4.63e-05	4.63e-05	config.py:683(decide_compile_threads)
1	6.6e-06	6.6e-06	1.56e-05	1.56e-05	_reporting_descriptor_reference.py:15(ReportingDescriptor)
1	6.6e-06	6.6e-06	7.22e-05	7.22e-05	feature_pyramid_network.py:36(FeaturePyramidNetwork)
15	6.6e-06	4.4e-07	6.6e-06	4.4e-07	math2.py:27(_mathfun_real)
1	6.6e-06	6.6e-06	6.6e-06	6.6e-06	assume.py:80(AppliedPredicate)
1	6.6e-06	6.6e-06	6.6e-06	6.6e-06	gamma_functions.py:34(gamma)
1	6.6e-06	6.6e-06	6.6e-06	6.6e-06	error_functions.py:1092(Ei)
1	6.6e-06	6.6e-06	6.6e-06	6.6e-06	hyper.py:1109(HyperRep_sinasin)
1	6.6e-06	6.6e-06	3.95e-05	3.95e-05	bessel.py:1374(airyai)
1	6.6e-06	6.6e-06	6.6e-06	6.6e-06	polynomials.py:1210(laguerre)
1	6.6e-06	6.6e-06	6.6e-06	6.6e-06	ndim_array.py:15(ArrayKind)
1	6.6e-06	6.6e-06	8.73e-05	8.73e-05	types.py:62(ConvertFrameReturn)
1	6.6e-06	6.6e-06	1.08e-05	1.08e-05	replay_record.py:28(ModuleRecord)
1	6.6e-06	6.6e-06	6.6e-06	6.6e-06	distributed.py:109(WorldMetaClassVariable)
1	6.6e-06	6.6e-06	1.2e-05	1.2e-05	misc.py:1439(ConstantLikeVariable)
1	6.6e-06	6.6e-06	0.0001066	0.0001066	gml.py:277(Pattern)
1	6.6e-06	6.6e-06	4.33e-05	4.33e-05	faster_rcnn.py:444(FasterRCNN_MobileNet_V3_Large_3)
2	6.5e-06	3.25e-06	0.0002794	0.0001397	__init__.py:701(lookup)
1	6.5e-06	6.5e-06	8e-06	8e-06	mock.py:1632(_get_target)
1	6.5e-06	6.5e-06	1.84e-05	1.84e-05	_optical_flow.py:179(KittiFlow)
4	6.5e-06	1.625e-06	6.5e-06	1.625e-06	libmpf.py:454(to_float)
1	6.5e-06	6.5e-06	4.37e-05	4.37e-05	function.py:281(Application)
1	6.5e-06	6.5e-06	6.5e-06	6.5e-06	polyoptions.py:271(Gens)

ncalls	tottime	percall	cumtime	percall	
1	6.5e-06	6.5e-06	3.19e-05	3.19e-05	hyperbolic.py:1737(acoth)
1	6.5e-06	6.5e-06	6.5e-06	6.5e-06	modules.py:160(ModuleElement)
1	6.5e-06	6.5e-06	0.003555	0.003555	__init__.py:1(<module>)
1	6.5e-06	6.5e-06	1.5e-05	1.5e-05	triton_kernel_wrap.py:89(KernelSideTable)
1	6.5e-06	6.5e-06	7.5e-06	7.5e-06	iter.py:460(MapVariable)
1	6.5e-06	6.5e-06	6.5e-06	6.5e-06	optimizer.py:84(OptimizerVariable)
1	6.5e-06	6.5e-06	6.5e-06	6.5e-06	cpp_builder.py:1100(CppTorchOptions)
5	6.5e-06	1.3e-06	9.3e-06	1.86e-06	metrics.py:188(register_table)
1	6.5e-06	6.5e-06	6.5e-06	6.5e-06	planarity.py:196(Interval)
1	6.5e-06	6.5e-06	1.05e-05	1.05e-05	mst.py:994(Partition)
1	6.5e-06	6.5e-06	5.97e-05	5.97e-05	mapped_queue.py:1(<module>)
1	6.5e-06	6.5e-06	1.57e-05	1.57e-05	efficientnet.py:61(MBConvConfig)
1	6.5e-06	6.5e-06	2.76e-05	2.76e-05	regnet.py:296(RegNet)
1	6.5e-06	6.5e-06	1.38e-05	1.38e-05	fcos.py:201(FCOSRegressionHead)
1	6.4e-06	6.4e-06	1.28e-05	1.28e-05	_compiler.py:391(_bytes_to_codes)
4	6.4e-06	1.6e-06	8.7e-06	2.175e-06	__init__.py:93(_convert_out_params)
3	6.4e-06	2.133e-06	6.4e-06	2.133e-06	_ops.py:1161(overloads)
13	6.4e-06	4.923e-07	6.4e-06	4.923e-07	simple_registry.py:60(__init__)
1	6.4e-06	6.4e-06	1.51e-05	1.51e-05	folder.py:287(ImageFolder)
4	6.4e-06	1.6e-06	1.01e-05	2.525e-06	registration.py:310(custom_onnx_symbolic)
1	6.4e-06	6.4e-06	6.4e-06	6.4e-06	logic.py:221(Logic)
1	6.4e-06	6.4e-06	6.4e-06	6.4e-06	expr.py:3989(AtomicExpr)
1	6.4e-06	6.4e-06	7e-06	7e-06	facts.py:75(transitive_closure)
4	6.4e-06	1.6e-06	1.82e-05	4.55e-06	gaussiandomains.py:56(__neg__)
1	6.4e-06	6.4e-06	6.4e-06	6.4e-06	error_functions.py:2210(Chi)
1	6.4e-06	6.4e-06	6.7e-06	6.7e-06	bessel.py:607(besselk)
1	6.4e-06	6.4e-06	6.4e-06	6.4e-06	series.py:1800(SurfaceBaseSeries)
1	6.4e-06	6.4e-06	9.2e-06	9.2e-06	source.py:357(TensorPropertySource)
1	6.4e-06	6.4e-06	7.4e-06	7.4e-06	checkpoint.py:777(_NoopSaveInputs)
1	6.4e-06	6.4e-06	1.11e-05	1.11e-05	_optim_utils.py:67(_ConsolidatedOptimState)
1	6.4e-06	6.4e-06	6.4e-06	6.4e-06	_view_ops.py:56(Broadcast)
1	6.4e-06	6.4e-06	6.4e-06	6.4e-06	ctx_manager.py:1102(SDPAKernelVariable)
1	6.4e-06	6.4e-06	6.4e-06	6.4e-06	metrics.py:132(MetricTable)
1	6.4e-06	6.4e-06	1.81e-05	1.81e-05	regnet.py:52(SimpleStemIN)
1	6.4e-06	6.4e-06	1.83e-05	1.83e-05	vision_transformer.py:32(ConvStemConfig)
1	6.4e-06	6.4e-06	8.9e-06	8.9e-06	retinanet.py:323(RetinaNet)
3	6.3e-06	2.1e-06	7.4e-06	2.467e-06	enum.py:1228(__repr__)
1	6.3e-06	6.3e-06	1.52e-05	1.52e-05	probe.py:13(__init__)
1	6.3e-06	6.3e-06	7.8e-06	7.8e-06	_stereo_matching.py:1057(InStereo2k)
1	6.3e-06	6.3e-06	9.3e-06	9.3e-06	_api.py:20(Weights)

ncalls	tottime	percall	cumtime	percall	
9	6.3e-06	7e-07	6.3e-06	7e-07	timeutils.py:54(decorator)
1	6.3e-06	6.3e-06	5.72e-05	5.72e-05	kind.py:190(KindDispatcher)
1	6.3e-06	6.3e-06	6.3e-06	6.3e-06	mod.py:12(Mod)
1	6.3e-06	6.3e-06	6.3e-06	6.3e-06	numbers.py:762(harmonic)
1	6.3e-06	6.3e-06	6.3e-06	6.3e-06	error_functions.py:1964(Ci)
1	6.3e-06	6.3e-06	6.3e-06	6.3e-06	hyper.py:796(HyperRep)
1	6.3e-06	6.3e-06	7e-06	7e-06	series.py:1978(ParametricSurfaceSeries)
1	6.3e-06	6.3e-06	6.3e-06	6.3e-06	functional.py:226(_Broadcast)
1	6.3e-06	6.3e-06	6.3e-06	6.3e-06	_op_schema.py:142(OpStrategy)
1	6.3e-06	6.3e-06	8.6e-06	8.6e-06	dicts.py:850(DictViewVariable)
1	6.3e-06	6.3e-06	7.99e-05	7.99e-05	aot_autograd.py:458(SerializableAOTDispatchCompiler)
1	6.3e-06	6.3e-06	6.3e-06	6.3e-06	isomorphvf2.py:154(GraphMatcher)
1	6.3e-06	6.3e-06	7.45e-05	7.45e-05	mvit.py:64(Pool)
1	6.3e-06	6.3e-06	1.8e-05	1.8e-05	maxvit.py:568(MaxVit)
13	6.3e-06	4.846e-07	6.3e-06	4.846e-07	~:0(<built-in method math.gcd>)
1	6.2e-06	6.2e-06	6.2e-06	6.2e-06	ast.py:1799(__getattr__)
1	6.2e-06	6.2e-06	7.9e-06	7.9e-06	random.py:242(_randbelow_with_getrandbits)
1	6.2e-06	6.2e-06	6.2e-06	6.2e-06	dfm.py:18(DFM_dummy)
1	6.2e-06	6.2e-06	7.28e-05	7.28e-05	mock.py:1347(__call__)
1	6.2e-06	6.2e-06	6.2e-06	6.2e-06	url.py:80(Url)
1	6.2e-06	6.2e-06	9.5e-06	9.5e-06	misc.py:13(FrozenBatchNorm2d)
1	6.2e-06	6.2e-06	9.5e-05	9.5e-05	symbolic_shapes.py:1512(DimDynamic)
4	6.2e-06	1.55e-06	1.21e-05	3.025e-06	libmpf.py:631(mpf_le)
1	6.2e-06	6.2e-06	0.000104	0.000104	inverselaplace.py:1(<module>)
25	6.2e-06	2.48e-07	6.2e-06	2.48e-07	basic.py:208(__sympy__)
1	6.2e-06	6.2e-06	6.2e-06	6.2e-06	exprtools.py:809(Term)
1	6.2e-06	6.2e-06	6.2e-06	6.2e-06	factorials.py:503(RisingFactorial)
1	6.2e-06	6.2e-06	6.2e-06	6.2e-06	hyper.py:1062(HyperRep_log2)
1	6.2e-06	6.2e-06	6.2e-06	6.2e-06	special.py:174(GenericIdentity)
1	6.2e-06	6.2e-06	6.2e-06	6.2e-06	builder.py:3096(SourcelessBuilder)
1	6.2e-06	6.2e-06	9e-06	9e-06	_Appending_byte_serializer.py:21(write_uint64)
1	6.2e-06	6.2e-06	7.7e-06	7.7e-06	graphml.py:384(GraphML)
2	6.1e-06	3.05e-06	8.7e-06	4.35e-06	dataclasses.py:1169(__get_slots)
1	6.1e-06	6.1e-06	3.47e-05	3.47e-05	custom_ops.py:749(register)
12	6.1e-06	5.083e-07	6.1e-06	5.083e-07	_config_module.py:412(_get_alias_module_and_name)
1	6.1e-06	6.1e-06	0.004507	0.004507	__init__.py:1(<module>)
1	6.1e-06	6.1e-06	1.39e-05	1.39e-05	facts.py:95(deduce_alpha_implications)
1	6.1e-06	6.1e-06	8.1e-06	8.1e-06	symbolic_convert.py:222(SpeculationLog)
1	6.1e-06	6.1e-06	6.1e-06	6.1e-06	numbers.py:2839(One)
21	6.1e-06	2.905e-07	6.1e-06	2.905e-07	boolalg.py:440(__bool__)

ncalls	tottime	percall	cumtime	percall	
1	6.1e-06	6.1e-06	6.1e-06	6.1e-06	polyoptions.py:512(Split)
1	6.1e-06	6.1e-06	6.1e-06	6.1e-06	functional_utils.py:334(MetadataKey)
1	6.1e-06	6.1e-06	9.3e-06	9.3e-06	ctx_manager.py:57(ContextManagerState)
1	6.1e-06	6.1e-06	6.1e-06	6.1e-06	torch.py:250(TorchCtxManagerClassVariable)
1	6.1e-06	6.1e-06	1.13e-05	1.13e-05	cpu_vec_isa.py:170(VecSVE256)
1	6.1e-06	6.1e-06	8.2e-06	8.2e-06	runtime_wrappers.py:1023(AOTSyntheticBaseWrapper)
1	6.1e-06	6.1e-06	6.1e-06	6.1e-06	cpp_builder.py:1278(CppTorchDeviceOptions)
1	6.1e-06	6.1e-06	6.1e-06	6.1e-06	flow_matrix.py:36(InverseLaplacian)
1	6.1e-06	6.1e-06	8.8e-06	8.8e-06	mobilenetv3.py:30(QuantizableSqueezeExcitation)
9	6e-06	6.667e-07	7.7e-06	8.556e-07	ast.py:257(iter_fields)
1	6e-06	6e-06	2.97e-05	2.97e-05	_ufunc_config.py:459(__call__)
1	6e-06	6e-06	4.01e-05	4.01e-05	dfm.py:1(<module>)
1	6e-06	6e-06	6e-06	6e-06	lambdarepr.py:20(LambdaPrinter)
10	6e-06	6e-07	8.6e-06	8.6e-07	distributed_c10d.py:721(WORLD)
1	6e-06	6e-06	8e-06	8e-06	convnext.py:69(CNBlockConfig)
1	6e-06	6e-06	1.38e-05	1.38e-05	_artifact_content.py:15(ArtifactContent)
1	6e-06	6e-06	1.42e-05	1.42e-05	_artifact_location.py:12(ArtifactLocation)
1	6e-06	6e-06	8.1e-06	8.1e-06	_infra.py:232(RuleCollection)
5	6e-06	1.2e-06	6e-06	1.2e-06	rsgzeta.py:54(__init__)
1	6e-06	6e-06	6e-06	6e-06	ctx_iv.py:151(ivmpc)
1	6e-06	6e-06	6e-06	6e-06	linalg.py:108(LinearAlgebraMethods)
1	6e-06	6e-06	6e-06	6e-06	polyoptions.py:648(Formal)
1	6e-06	6e-06	6e-06	6e-06	integers.py:97(floor)
1	6e-06	6e-06	3.29e-05	3.29e-05	trigonometric.py:1692(sec)
1	6e-06	6e-06	0.0001058	0.0001058	exceptions.py:1(<module>)
1	6e-06	6e-06	7.2e-06	7.2e-06	remote_cache.py:290(RedisRemoteCache)
1	6e-06	6e-06	6e-06	6e-06	_view_ops.py:124(Split)
1	6e-06	6e-06	9.4e-06	9.4e-06	_limiter_utils.py:7(_FreeEventQueue)
3	6e-06	2e-06	9.5e-06	3.167e-06	backends.py:106(_comma_sep_to_list)
1	6e-06	6e-06	0.000168	0.000168	efficientnet.py:232(EfficientNet)
1	6e-06	6e-06	9.6e-06	9.6e-06	mobilenetv3.py:96(QuantizableMobileNetV3)
1	5.9e-06	5.9e-06	9.4e-06	9.4e-06	functools.py:839(_is_union_type)
2	5.9e-06	2.95e-06	2.7e-05	1.35e-05	pathlib.py:420(_from_parsed_parts)
1	5.9e-06	5.9e-06	5.9e-06	5.9e-06	cookies.py:442(BaseCookie)
1	5.9e-06	5.9e-06	5.9e-06	5.9e-06	models.py:84(RequestEncodingMixin)
1	5.9e-06	5.9e-06	7e-06	7e-06	coco.py:66(CocoCaptions)
1	5.9e-06	5.9e-06	7.03e-05	7.03e-05	_infra.py:18(Level)
1	5.9e-06	5.9e-06	5.9e-06	5.9e-06	miscellaneous.py:801(Min)
1	5.9e-06	5.9e-06	5.9e-06	5.9e-06	integers.py:297(ceiling)
1	5.9e-06	5.9e-06	5.9e-06	5.9e-06	error_functions.py:674(erf2)

ncalls	tottime	percall	cumtime	percall	
1	5.9e-06	5.9e-06	5.9e-06	5.9e-06	error_functions.py:1765(TrigonometricIntegral)
1	5.9e-06	5.9e-06	5.9e-06	5.9e-06	beta_functions.py:20(beta)
1	5.9e-06	5.9e-06	5.9e-06	5.9e-06	polynomials.py:1320(assoc_laguerre)
1	5.9e-06	5.9e-06	5.9e-06	5.9e-06	hyperexpand.py:1347(ReduceOrder)
1	5.9e-06	5.9e-06	1.66e-05	1.66e-05	_functools.py:14(cache_method)
1	5.9e-06	5.9e-06	5.9e-06	5.9e-06	source.py:778(ConstantSource)
1	5.9e-06	5.9e-06	5.9e-06	5.9e-06	dicts.py:97(_HashableTracker)
1	5.9e-06	5.9e-06	5.9e-06	5.9e-06	misc.py:1178(NumpyVariable)
1	5.9e-06	5.9e-06	7.59e-05	7.59e-05	runtime_wrappers.py:609(AOTDispatchSubclassWrapper)
1	5.9e-06	5.9e-06	2.02e-05	2.02e-05	mask_rcnn.py:271(MaskRCNNHeads)
1	5.9e-06	5.9e-06	1.68e-05	1.68e-05	_utils.py:11(BalancedPositiveNegativeSampler)
6	5.9e-06	9.833e-07	5.9e-06	9.833e-07	~:0(<built-in method math.frexp>)
7	5.9e-06	8.429e-07	5.9e-06	8.429e-07	~:0(<method 'lstrip' of 'str' objects>)
2	5.8e-06	2.9e-06	1.1e-05	5.5e-06	typing.py:1193(__mro_entries__)
1	5.8e-06	5.8e-06	5.8e-06	5.8e-06	fields.py:153(RequestField)
1	5.8e-06	5.8e-06	0.0001001	0.0001001	fake_tensor_prop.py:15(FakeTensorProp)
1	5.8e-06	5.8e-06	1.09e-05	1.09e-05	_diagnostic.py:100(__init__)
1	5.8e-06	5.8e-06	5.8e-06	5.8e-06	_infra.py:69(Rule)
1	5.8e-06	5.8e-06	7.4e-06	7.4e-06	symbolic_shapes.py:2224(__ShapeGuardPrinter)
11	5.8e-06	5.273e-07	9.4e-06	8.545e-07	ctx_iv.py:293(__new__)
4	5.8e-06	1.45e-06	5.8e-06	1.45e-06	sympify.py:28(__init__)
1	5.8e-06	5.8e-06	3.26e-05	3.26e-05	basic.py:2233(Atom)
1	5.8e-06	5.8e-06	5.8e-06	5.8e-06	companion.py:8(CompanionMatrix)
1	5.8e-06	5.8e-06	5.8e-06	5.8e-06	fields.py:103(FracField)
4	5.8e-06	1.45e-06	0.000127	3.175e-05	trace_rules.py:3489(<genexpr>)
1	5.8e-06	5.8e-06	5.8e-06	5.8e-06	_view_ops.py:103(Flatten)
1	5.8e-06	5.8e-06	6.8e-06	6.8e-06	schemas.py:114(InputAliasInfo)
1	5.8e-06	5.8e-06	1.98e-05	1.98e-05	mobilenetv2.py:19(InvertedResidual)
1	5.8e-06	5.8e-06	5.14e-05	5.14e-05	<frozen os>:717(__setitem__)
15	5.8e-06	3.867e-07	5.8e-06	3.867e-07	<frozen importlib._bootstrap_external>:1276(__init__)
3	5.7e-06	1.9e-06	1.75e-05	5.833e-06	head.py:164(<genexpr>)
1	5.7e-06	5.7e-06	8.32e-05	8.32e-05	vision.py:88(StandardTransform)
20	5.7e-06	2.85e-07	5.7e-06	2.85e-07	inverselaplace.py:17(__init__)
1	5.7e-06	5.7e-06	5.7e-06	5.7e-06	complexes.py:954(adjoint)
1	5.7e-06	5.7e-06	3.44e-05	3.44e-05	bessel.py:1546(airybi)
1	5.7e-06	5.7e-06	3.62e-05	3.62e-05	interval_membership.py:1(<module>)
1	5.7e-06	5.7e-06	5.7e-06	5.7e-06	_flat_param.py:130(SharedParamInfo)
1	5.7e-06	5.7e-06	5.7e-06	5.7e-06	_common_utils.py:57(_FSDPDeviceHandle)
1	5.7e-06	5.7e-06	6.8e-06	6.8e-06	api.py:51(ShardingSpec)
1	5.7e-06	5.7e-06	8.2e-06	8.2e-06	generalized_rcnn.py:15(GeneralizedRCNN)

ncalls	tottime	percall	cumtime	percall	
1	5.7e-06	5.7e-06	2.15e-05	2.15e-05	swin_transformer.py:508(SwinTransformer)
1	5.7e-06	5.7e-06	1.1e-05	1.1e-05	ssd.py:58(SSDHead)
1	5.7e-06	5.7e-06	1.09e-05	1.09e-05	<frozen importlib._bootstrap>:662(spec_from_loader)
1	5.6e-06	5.6e-06	5.6e-06	5.6e-06	random.py:222(__init_subclass__)
2	5.6e-06	2.8e-06	5.6e-06	2.8e-06	serialization.py:728(__init__)
2	5.6e-06	2.8e-06	0.0005835	0.0002918	__init__.py:289(select)
13	5.6e-06	4.308e-07	5.6e-06	4.308e-07	utils.py:38(__init__)
1	5.6e-06	5.6e-06	5.6e-06	5.6e-06	mnist.py:232(KMNIST)
1	5.6e-06	5.6e-06	0.0001014	0.0001014	_utils.py:7(StrEnumMeta)
3	5.6e-06	1.867e-06	5.6e-06	1.867e-06	ctx_mp_python.py:607(default)
4	5.6e-06	1.4e-06	3.64e-05	9.1e-06	basic.py:135(_get_postprocessors)
1	5.6e-06	5.6e-06	5.6e-06	5.6e-06	numbers.py:3465(ComplexInfinity)
1	5.6e-06	5.6e-06	5.6e-06	5.6e-06	boolalg.py:397(BooleanFalse)
1	5.6e-06	5.6e-06	5.6e-06	5.6e-06	cnf.py:77(OR)
1	5.6e-06	5.6e-06	5.6e-06	5.6e-06	orderings.py:63(ProductOrder)
1	5.6e-06	5.6e-06	5.6e-06	5.6e-06	sets.py:854(ProductSet)
1	5.6e-06	5.6e-06	5.6e-06	5.6e-06	elliptic_integrals.py:13(elliptic_k)
1	5.6e-06	5.6e-06	5.6e-06	5.6e-06	homomorphisms.py:574(SubModuleHomomorphism)
1	5.6e-06	5.6e-06	5.6e-06	5.6e-06	limits.py:132(Limit)
1	5.6e-06	5.6e-06	5.6e-06	5.6e-06	single.py:2483(NthLinearEulerEqNonhomogeneousVariati
1	5.6e-06	5.6e-06	5.6e-06	5.6e-06	line.py:2160(Ray2D)
1	5.6e-06	5.6e-06	5.6e-06	5.6e-06	misc.py:1354(DebuggingVariable)
1	5.6e-06	5.6e-06	5.6e-06	5.6e-06	misc.py:688(AutogradFunctionContextVariable)
1	5.6e-06	5.6e-06	5.6e-06	5.6e-06	exc.py:30(OperatorIssue)
1	5.6e-06	5.6e-06	2.15e-05	2.15e-05	fcos.py:137(FCOSClassificationHead)
1	5.6e-06	5.6e-06	8.7e-06	8.7e-06	mobilenetv2.py:23(QuantizableInvertedResidual)
1	5.5e-06	5.5e-06	6.6e-06	6.6e-06	weakref.py:495(popitem)
2	5.5e-06	2.75e-06	0.0001234	6.17e-05	__init__.py:272(__init__)
1	5.5e-06	5.5e-06	1.58e-05	1.58e-05	_optical_flow.py:419(HD1K)
1	5.5e-06	5.5e-06	5.5e-06	5.5e-06	_video_deprecation_warning.py:1(<module>)
1	5.5e-06	5.5e-06	1.23e-05	1.23e-05	_graph.py:17(Graph)
1	5.5e-06	5.5e-06	1.4e-05	1.4e-05	_multiformat_message_string.py:12(MultiformatMessageS
1	5.5e-06	5.5e-06	1.31e-05	1.31e-05	_fix.py:16(Fix)
3	5.5e-06	1.833e-06	3.25e-05	1.083e-05	numbers.py:1984(__lt__)
1	5.5e-06	5.5e-06	5.5e-06	5.5e-06	ring.py:9(Ring)
1	5.5e-06	5.5e-06	5.5e-06	5.5e-06	pythonintegerring.py:13(PythonIntegerRing)
1	5.5e-06	5.5e-06	5.5e-06	5.5e-06	multinomial.py:1(<module>)
1	5.5e-06	5.5e-06	5.5e-06	5.5e-06	complexes.py:20(re)
1	5.5e-06	5.5e-06	5.5e-06	5.5e-06	spherical_harmonics.py:15(Ynm)
1	5.5e-06	5.5e-06	5.5e-06	5.5e-06	bessel.py:282(bessely)

ncalls	tottime	percall	cumtime	percall	
1	5.5e-06	5.5e-06	5.9e-06	5.9e-06	series.py:1496(ParametricLineBaseSeries)
1	5.5e-06	5.5e-06	0.003371	0.003371	__init__.py:1(<module>)
1	5.5e-06	5.5e-06	8.69e-05	8.69e-05	resume_execution.py:105(ReenterWith)
1	5.5e-06	5.5e-06	8.17e-05	8.17e-05	bytecode_analysis.py:194(StackSize)
1	5.5e-06	5.5e-06	5.5e-06	5.5e-06	lists.py:536(DequeVariable)
1	5.5e-06	5.5e-06	5.5e-06	5.5e-06	gexf.py:687(GEXFReader)
1	5.5e-06	5.5e-06	6.4e-06	6.4e-06	swin_transformer.py:315(ShiftedWindowAttentionV2)
1	5.5e-06	5.5e-06	5.5e-06	5.5e-06	maxvit.py:213(SwapAxes)
1	5.5e-06	5.5e-06	1.51e-05	1.51e-05	retinanet.py:87(RetinaNetClassificationHead)
22	5.5e-06	2.5e-07	5.5e-06	2.5e-07	~:0(<built-in method __sre.ascii_icased>)
4	5.4e-06	1.35e-06	8.5e-06	2.125e-06	__init__.py:14(is_available)
3	5.4e-06	1.8e-06	5.9e-06	1.967e-06	infer_schema.py:292(supported_param)
6	5.4e-06	9e-07	5.4e-06	9e-07	_compatibility.py:12(compatibility)
1	5.4e-06	5.4e-06	5.4e-06	5.4e-06	connectionpool.py:67(ConnectionPool)
1	5.4e-06	5.4e-06	5.4e-06	5.4e-06	models.py:316(CliDetectionResult)
4	5.4e-06	1.35e-06	1.05e-05	2.625e-06	registration.py:167(add_custom)
4	5.4e-06	1.35e-06	5.4e-06	1.35e-06	basic.py:149(<genexpr>)
1	5.4e-06	5.4e-06	4.99e-05	4.99e-05	factorials.py:285(subfactorial)
1	5.4e-06	5.4e-06	5.4e-06	5.4e-06	factorials.py:828(binomial)
1	5.4e-06	5.4e-06	5.4e-06	5.4e-06	error_functions.py:1502(li)
1	5.4e-06	5.4e-06	5.4e-06	5.4e-06	transpose.py:5(Transpose)
1	5.4e-06	5.4e-06	5.4e-06	5.4e-06	formal.py:1492(FiniteFormalPowerSeries)
2	5.4e-06	2.7e-06	0.0008444	0.0004222	_funcs.py:21(__public__functions)
1	5.4e-06	5.4e-06	5.4e-06	5.4e-06	device_mesh.py:1(<module>)
1	5.4e-06	5.4e-06	6.3e-06	6.3e-06	style.py:170(RowwiseParallel)
1	5.4e-06	5.4e-06	5.4e-06	5.4e-06	tensor.py:1434(TensorSubclassVariable)
1	5.4e-06	5.4e-06	5.4e-06	5.4e-06	autotune_cache.py:330(AutotuneCacheBundler)
1	5.4e-06	5.4e-06	6.5e-06	6.5e-06	swin_transformer.py:230(ShiftedWindowAttention3d)
1	5.4e-06	5.4e-06	1.12e-05	1.12e-05	ssdlite.py:81(SSDLiteHead)
1	5.4e-06	5.4e-06	6.5e-06	6.5e-06	<frozen codecs>:94(__new__)
15	5.4e-06	3.6e-07	5.4e-06	3.6e-07	~:0(<method 'isascii' of 'str' objects>)
1	5.3e-06	5.3e-06	1.83e-05	1.83e-05	ctx_mp_python.py:434(mpc_convert_lhs)
12	5.3e-06	4.417e-07	5.3e-06	4.417e-07	symbol.py:784(literal)
1	5.3e-06	5.3e-06	1.93e-05	1.93e-05	polytools.py:4542(PurePoly)
1	5.3e-06	5.3e-06	5.3e-06	5.3e-06	pycode.py:416(ArrayPrinter)
1	5.3e-06	5.3e-06	5.3e-06	5.3e-06	numbers.py:1350(genocchi)
1	5.3e-06	5.3e-06	3.13e-05	3.13e-05	hyperbolic.py:1070(csch)
1	5.3e-06	5.3e-06	6.8e-06	6.8e-06	sympy_parser.py:1251(__init__)
1	5.3e-06	5.3e-06	5.3e-06	5.3e-06	checkpoint.py:98(DefaultDeviceType)
1	5.3e-06	5.3e-06	5.3e-06	5.3e-06	functions.py:1151(SkipFunctionVariable)

ncalls	tottime	percall	cumtime	percall	
1	5.3e-06	5.3e-06	5.3e-06	5.3e-06	_fsdp_param_group.py:722(RegisterPostBackwardFunction)
1	5.3e-06	5.3e-06	5.3e-06	5.3e-06	stochastic_depth.py:50(StochasticDepth)
2	5.2e-06	2.6e-06	5.2e-06	2.6e-06	~:0(<method 'SerializeToString' of 'google._upb._message.
1	5.2e-06	5.2e-06	5.2e-06	5.2e-06	overrides.py:377(get_default_nowrap_functions)
1	5.2e-06	5.2e-06	1.1e-05	1.1e-05	_special_locations.py:15(SpecialLocations)
1	5.2e-06	5.2e-06	0.0001295	0.0001295	__init__.py:42(__sympy_debug)
1	5.2e-06	5.2e-06	5.2e-06	5.2e-06	numbers.py:2771(Zero)
2	5.2e-06	2.6e-06	6e-06	3e-06	multidimensional.py:81(__init__)
1	5.2e-06	5.2e-06	5.2e-06	5.2e-06	polyoptions.py:543(Extension)
1	5.2e-06	5.2e-06	5.2e-06	5.2e-06	fglmtools.py:1(<module>)
1	5.2e-06	5.2e-06	5.2e-06	5.2e-06	delta_functions.py:17(DiracDelta)
1	5.2e-06	5.2e-06	5.2e-06	5.2e-06	tensor_functions.py:42(LeviCivita)
1	5.2e-06	5.2e-06	5.2e-06	5.2e-06	core.py:1(<module>)
1	5.2e-06	5.2e-06	5.87e-05	5.87e-05	_math_ops.py:41(Reduction)
1	5.2e-06	5.2e-06	9.16e-05	9.16e-05	_debug_utils.py:23(Type)
1	5.2e-06	5.2e-06	6.4e-06	6.4e-06	higher_order_ops.py:728(TorchHigherOrderOperatorVaria
4	5.2e-06	1.3e-06	0.001652	0.0004131	torch_function.py:179(<lambda>)
1	5.2e-06	5.2e-06	1.35e-05	1.35e-05	image_list.py:7(ImageList)
4	5.1e-06	1.275e-06	2.32e-05	5.8e-06	typing.py:827(<genexpr>)
6	5.1e-06	8.5e-07	2.3e-05	3.833e-06	typing.py:1581(<genexpr>)
1	5.1e-06	5.1e-06	5.1e-06	5.1e-06	calendar.py:45(__getattr__)
1	5.1e-06	5.1e-06	5.1e-06	5.1e-06	cookies.py:23(MockRequest)
4	5.1e-06	1.275e-06	5.1e-06	1.275e-06	registration.py:77 override)
1	5.1e-06	5.1e-06	1.45e-05	1.45e-05	misc.py:263(MLP)
1	5.1e-06	5.1e-06	5.1e-06	5.1e-06	functions.py:1059(FloatPow)
1	5.1e-06	5.1e-06	6.2e-06	6.2e-06	parameters.py:60(__init__)
1	5.1e-06	5.1e-06	5.1e-06	5.1e-06	numbers.py:4083(ImaginaryUnit)
3	5.1e-06	1.7e-06	6e-06	2e-06	numbers.py:442(sort_key)
4	5.1e-06	1.275e-06	6e-06	1.5e-06	generate.py:67(<genexpr>)
1	5.1e-06	5.1e-06	5.1e-06	5.1e-06	mathml.py:21(MathMLPrinterBase)
1	5.1e-06	5.1e-06	5.1e-06	5.1e-06	error_functions.py:2710(_erfs)
1	5.1e-06	5.1e-06	5.1e-06	5.1e-06	interval_membership.py:4(intervalMembership)
1	5.1e-06	5.1e-06	5.1e-06	5.1e-06	code_context.py:37(CodeContextDict)
1	5.1e-06	5.1e-06	6.1e-06	6.1e-06	api.py:70(ShardingPlanner)
1	5.1e-06	5.1e-06	9.4e-06	9.4e-06	misc.py:471(CellVariable)
1	5.1e-06	5.1e-06	7.24e-05	7.24e-05	hints.py:25(ReductionHint)
1	5.1e-06	5.1e-06	1.19e-05	1.19e-05	regnet.py:108(ResBottleneckBlock)
1	5.1e-06	5.1e-06	1.36e-05	1.36e-05	maxvit.py:53(MBConv)
1	5.1e-06	5.1e-06	8.3e-06	8.3e-06	lraspp.py:19(LRASPP)
2	5e-06	2.5e-06	5e-06	2.5e-06	~:0(<built-in method FromString>)

ncalls	tottime	percall	cumtime	percall	
1	5e-06	5e-06	4.71e-05	4.71e-05	typing.py:672(Final)
4	5e-06	1.25e-06	7.5e-06	1.875e-06	_sources.py:52(remove_prefix)
1	5e-06	5e-06	1.07e-05	1.07e-05	_stereo_matching.py:935(SintelStereo)
1	5e-06	5e-06	7.5e-06	7.5e-06	_infra.py:177(Stack)
1	5e-06	5e-06	5e-06	5e-06	gamma_functions.py:564(polygamma)
1	5e-06	5e-06	5e-06	5e-06	transforms.py:60(IntegralTransform)
1	5e-06	5e-06	5e-06	5e-06	ellipse.py:1477(Circle)
1	5e-06	5e-06	5e-06	5e-06	external_utils.py:107(FakeBackwardCFunction)
1	5e-06	5e-06	5e-06	5e-06	source.py:150(RandomValueSource)
1	5e-06	5e-06	6.95e-05	6.95e-05	checkpoint.py:1225(CheckpointPolicy)
1	5e-06	5e-06	1.55e-05	1.55e-05	_AppendingByteSerializer.py:86(clear)
1	5e-06	5e-06	5e-06	5e-06	functions.py:417(BuiltinMethodVariable)
1	5e-06	5e-06	8.4e-06	8.4e-06	_fsdp_common.py:46(DataParallelMeshInfo)
1	5e-06	5e-06	5e-06	5e-06	misc.py:1699(WeakRefVariable)
1	5e-06	5e-06	5e-06	5e-06	coreviews.py:110(UnionAtlas)
1	5e-06	5e-06	5e-06	5e-06	kcomponents.py:264(AntiAdjacencyView)
1	5e-06	5e-06	1.26e-05	1.26e-05	googlenet.py:184(Inception)
1	5e-06	5e-06	5e-06	5e-06	ps_roi_align.py:62(PSRoIAlign)
1	5e-06	5e-06	1.11e-05	1.11e-05	mvit.py:323(MultiscaleBlock)
1	5e-06	5e-06	7.8e-06	7.8e-06	shufflenetv2.py:52(QuantizableShuffleNetV2)
21	5e-06	2.381e-07	5e-06	2.381e-07	~:0(<built-in method _sre.ascii_tolower>)
3	4.9e-06	1.633e-06	1.06e-05	3.533e-06	__init__.py:1702(addHandler)
1	4.9e-06	4.9e-06	4.9e-06	4.9e-06	utilities.py:166(AlgIntPowers)
5	4.9e-06	9.8e-07	6.2e-06	1.24e-06	container.py:150(__len__)
2	4.9e-06	2.45e-06	0.0001283	6.415e-05	__init__.py:685(zip_children)
1	4.9e-06	4.9e-06	0.0001426	0.0001426	autograd.py:130(Metadata)
1	4.9e-06	4.9e-06	5.47e-05	5.47e-05	utils.py:258(extract_zipped_paths)
1	4.9e-06	4.9e-06	1.15e-05	1.15e-05	_tool.py:12(Tool)
1	4.9e-06	4.9e-06	8.4e-06	8.4e-06	roi_align.py:263(RoIAlign)
1	4.9e-06	4.9e-06	4.9e-06	4.9e-06	symbolic_shapes.py:910(CallMethodKey)
1	4.9e-06	4.9e-06	3e-05	3e-05	hyperbolic.py:1141(sech)
1	4.9e-06	4.9e-06	4.9e-06	4.9e-06	gamma_functions.py:398(uppergamma)
1	4.9e-06	4.9e-06	4.9e-06	4.9e-06	modules.py:1647(PowerBasisElement)
1	4.9e-06	4.9e-06	4.9e-06	4.9e-06	matexpr.py:597(MatrixElement)
1	4.9e-06	4.9e-06	4.9e-06	4.9e-06	hadamard.py:313(HadamardPower)
1	4.9e-06	4.9e-06	4.9e-06	4.9e-06	sympy_parser.py:1242(_T)
1	4.9e-06	4.9e-06	5.86e-05	5.86e-05	metadata.py:9(MEM_FORMAT_ENCODING)
1	4.9e-06	4.9e-06	0.0001757	0.0001757	iter.py:296(CycleIteratorVariable)
1	4.9e-06	4.9e-06	4.9e-06	4.9e-06	misc.py:1045(PythonModuleVariable)
1	4.9e-06	4.9e-06	4.9e-06	4.9e-06	distributed.py:45(DistributedVariable)

ncalls	tottime	percall	cumtime	percall	
1	4.9e-06	4.9e-06	4.9e-06	4.9e-06	make_functional.py:302(FunctionalModule)
1	4.9e-06	4.9e-06	1.05e-05	1.05e-05	cpu_vec_isa.py:292(InvalidVecISA)
1	4.9e-06	4.9e-06	4.9e-06	4.9e-06	graphml.py:839(GraphMLReader)
1	4.9e-06	4.9e-06	1.29e-05	1.29e-05	maxvit.py:282(PartitionAttentionLayer)
1	4.9e-06	4.9e-06	7.4e-06	7.4e-06	resnet.py:37(QuantizableBasicBlock)
2	4.8e-06	2.4e-06	0.01275	0.006376	module.py:2858(eval)
1	4.8e-06	4.8e-06	4.8e-06	4.8e-06	fgvc_aircraft.py:13(FGVCAircraft)
1	4.8e-06	4.8e-06	7.16e-05	7.16e-05	onnxruntime.py:552(OrtExecutionInfoPerSession)
1	4.8e-06	4.8e-06	4.8e-06	4.8e-06	logic.py:399(Not)
1	4.8e-06	4.8e-06	4.8e-06	4.8e-06	numbers.py:3602(Exp1)
1	4.8e-06	4.8e-06	4.8e-06	4.8e-06	relational.py:752(Unequality)
1	4.8e-06	4.8e-06	4.8e-06	4.8e-06	zeta_functions.py:223(polylog)
1	4.8e-06	4.8e-06	4.8e-06	4.8e-06	solvers.py:23(RawMatrix)
1	4.8e-06	4.8e-06	4.8e-06	4.8e-06	single.py:1560(HomogeneousCoeffSubsIndepDivDep)
1	4.8e-06	4.8e-06	4.8e-06	4.8e-06	functions.py:861(UserMethodVariable)
1	4.8e-06	4.8e-06	4.8e-06	4.8e-06	_view_ops.py:82(Repeat)
1	4.8e-06	4.8e-06	7.78e-05	7.78e-05	style.py:561(PrepareModuleOutput)
1	4.8e-06	4.8e-06	9.8e-06	9.8e-06	cpu_vec_isa.py:247(VecAVX2)
1	4.8e-06	4.8e-06	4.8e-06	4.8e-06	_soft.py:13(SoftFileLock)
1	4.8e-06	4.8e-06	1.24e-05	1.24e-05	swin_transformer.py:62(PatchMerging)
1	4.8e-06	4.8e-06	1.52e-05	1.52e-05	faster_rcnn.py:310(FastRCNNConvFCHead)
1	4.8e-06	4.8e-06	4.8e-06	4.8e-06	~:0(<method 'search' of 're.Pattern' objects>)
1	4.7e-06	4.7e-06	1.43e-05	1.43e-05	__init__.py:592(__init__)
2	4.7e-06	2.35e-06	1.5e-05	7.5e-06	serialization.py:281(add_safe_globals)
14	4.7e-06	3.357e-07	4.7e-06	3.357e-07	__init__.py:672(__init__)
2	4.7e-06	2.35e-06	1.28e-05	6.4e-06	infer_schema.py:79(unstringify_types)
15	4.7e-06	3.133e-07	4.7e-06	3.133e-07	_environment.py:1(is_fbcode)
1	4.7e-06	4.7e-06	2.83e-05	2.83e-05	_utils.py:19(StrEnum)
1	4.7e-06	4.7e-06	5.85e-05	5.85e-05	utils.py:312(CompileEventLogLevel)
1	4.7e-06	4.7e-06	4.7e-06	4.7e-06	boolalg.py:572(And)
1	4.7e-06	4.7e-06	4.7e-06	4.7e-06	numbers.py:2890(NegativeOne)
1	4.7e-06	4.7e-06	4.7e-06	4.7e-06	fancysets.py:24(Rationals)
1	4.7e-06	4.7e-06	4.7e-06	4.7e-06	equality.py:113(StrictGreaterThanPredicate)
1	4.7e-06	4.7e-06	4.7e-06	4.7e-06	permutation.py:168(MatrixPermute)
1	4.7e-06	4.7e-06	4.7e-06	4.7e-06	adjoint.py:6(Adjoint)
1	4.7e-06	4.7e-06	6.4e-06	6.4e-06	util.py:6(assoc)
1	4.7e-06	4.7e-06	4.7e-06	4.7e-06	sequences.py:962(SeqExprOp)
1	4.7e-06	4.7e-06	4.7e-06	4.7e-06	formal.py:958(Coeff)
1	4.7e-06	4.7e-06	4.7e-06	4.7e-06	checkpoint.py:1269(_CachingTorchDispatchMode)
1	4.7e-06	4.7e-06	5.4e-06	5.4e-06	functions.py:1889(TritonKernelVariable)

ncalls	tottime	percall	cumtime	percall	
1	4.7e-06	4.7e-06	8.1e-06	8.1e-06	_flat_param.py:148(_ShardParamInfo)
1	4.7e-06	4.7e-06	4.7e-06	4.7e-06	misc.py:283(ExceptionVariable)
1	4.7e-06	4.7e-06	9.7e-06	9.7e-06	cpu_vec_isa.py:190(VecAVX512)
1	4.7e-06	4.7e-06	9.4e-06	9.4e-06	cpu_vec_isa.py:262(VecZVECTOR)
1	4.7e-06	4.7e-06	1.01e-05	1.01e-05	cpu_vec_isa.py:279(VecVSX)
1	4.7e-06	4.7e-06	1.1e-05	1.1e-05	resnet.py:108(Bottleneck)
2	4.6e-06	2.3e-06	0.0003773	0.0001887	pathlib.py:835(stat)
1	4.6e-06	4.6e-06	6.91e-05	6.91e-05	_stereo_matching.py:202(Kitti2012Stereo)
1	4.6e-06	4.6e-06	0.0006887	0.0006887	importtools.py:48(import_module)
1	4.6e-06	4.6e-06	4.6e-06	4.6e-06	_exporter_legacy.py:83(OnnxRegistry)
1	4.6e-06	4.6e-06	1.05e-05	1.05e-05	_replacement.py:16(Replacement)
1	4.6e-06	4.6e-06	7.89e-05	7.89e-05	_rules.py:24(_NodeMissingOnnxShapeInference)
1	4.6e-06	4.6e-06	5.2e-06	5.2e-06	misc.py:308(Permute)
5	4.6e-06	9.2e-07	4.6e-06	9.2e-07	ctx_iv.py:244(_binary_op)
1	4.6e-06	4.6e-06	4.6e-06	4.6e-06	_print_helpers.py:8(Printable)
1	4.6e-06	4.6e-06	4.6e-06	4.6e-06	memoization.py:1(<module>)
1	4.6e-06	4.6e-06	4.6e-06	4.6e-06	gamma_functions.py:1060(digamma)
1	4.6e-06	4.6e-06	4.6e-06	4.6e-06	hyper.py:959(HyperRep_asin1)
1	4.6e-06	4.6e-06	4.6e-06	4.6e-06	elliptic_integrals.py:188(elliptic_e)
1	4.6e-06	4.6e-06	7.04e-05	7.04e-05	exceptions.py:1(<module>)
1	4.6e-06	4.6e-06	0.0001268	0.0001268	trace_rules.py:3589(FunctionInfo)
1	4.6e-06	4.6e-06	6.85e-05	6.85e-05	_cache.py:21(CacheArtifactType)
1	4.6e-06	4.6e-06	8.42e-05	8.42e-05	_trace_wrapped_higher_order_op.py:124(TransformGetIt)
1	4.6e-06	4.6e-06	4.6e-06	4.6e-06	torch.py:212(BaseTorchVariable)
1	4.6e-06	4.6e-06	4.6e-06	4.6e-06	map.py:159(MapAutogradOp)
1	4.6e-06	4.6e-06	7.14e-05	7.14e-05	utils.py:2706(TritonAttrsDescriptorVersion)
1	4.6e-06	4.6e-06	2.87e-05	2.87e-05	heaps.py:132(PairingHeap)
1	4.6e-06	4.6e-06	6.6e-06	6.6e-06	mnasnet.py:97(MNASNet)
1	4.6e-06	4.6e-06	0.0001076	0.0001076	regnet.py:67(BottleneckTransform)
1	4.6e-06	4.6e-06	7.6e-06	7.6e-06	densenet.py:136(DenseNet)
1	4.6e-06	4.6e-06	1.51e-05	1.51e-05	swin_transformer.py:321(PatchEmbed3d)
1	4.6e-06	4.6e-06	4.6e-06	4.6e-06	raft.py:116(FeatureEncoder)
1	4.6e-06	4.6e-06	1.37e-05	1.37e-05	s3d.py:22(TemporalSeparableConv)
1	4.6e-06	4.6e-06	4.6e-06	4.6e-06	~:0(<method 'tolist' of 'memoryview' objects>)
1	4.5e-06	4.5e-06	0.0003028	0.0003028	typing.py:2844(NamedTuple)
1	4.5e-06	4.5e-06	1.34e-05	1.34e-05	random.py:291(randrange)
2	4.5e-06	2.25e-06	6.2e-06	3.1e-06	__init__.py:1938(__del__)
3	4.5e-06	1.5e-06	2.17e-05	7.233e-06	node.py:104(has_side_effect)
1	4.5e-06	4.5e-06	4.5e-06	4.5e-06	auth.py:11(Auth)
1	4.5e-06	4.5e-06	8.3e-06	8.3e-06	_stereo_matching.py:287(Kitti2015Stereo)

ncalls	tottime	percall	cumtime	percall	
4	4.5e-06	1.125e-06	5.9e-06	1.475e-06	libmpf.py:574(mpfcmp)
1	4.5e-06	4.5e-06	4.5e-06	4.5e-06	alexnet.py:17(AlexNet)
1	4.5e-06	4.5e-06	1.06e-05	1.06e-05	_stack.py:16(Stack)
1	4.5e-06	4.5e-06	5.45e-05	5.45e-05	operations.py:575(AssocOpDispatcher)
3	4.5e-06	1.5e-06	1.66e-05	5.533e-06	numbers.py:1397(from_coprime_ints)
1	4.5e-06	4.5e-06	3.55e-05	3.55e-05	boolalg.py:972(Xor)
1	4.5e-06	4.5e-06	4.5e-06	4.5e-06	binrel.py:135(AppliedBinaryRelation)
1	4.5e-06	4.5e-06	4.5e-06	4.5e-06	polynomials.py:443(chebyshev)
1	4.5e-06	4.5e-06	4.5e-06	4.5e-06	equality.py:161(GreaterThanPredicate)
1	4.5e-06	4.5e-06	4.5e-06	4.5e-06	modules.py:698(PowerBasis)
1	4.5e-06	4.5e-06	4.5e-06	4.5e-06	funcmatrix.py:9(FunctionMatrix)
1	4.5e-06	4.5e-06	4.5e-06	4.5e-06	series.py:1(<module>)
1	4.5e-06	4.5e-06	4.5e-06	4.5e-06	sequences.py:378(EmptySequence)
1	4.5e-06	4.5e-06	4.5e-06	4.5e-06	sequences.py:1020(SeqAdd)
1	4.5e-06	4.5e-06	4.5e-06	4.5e-06	laplace.py:1267(LaplaceTransform)
1	4.5e-06	4.5e-06	4.5e-06	4.5e-06	epathtools.py:6(EPath)
1	4.5e-06	4.5e-06	4.5e-06	4.5e-06	misc.py:799(AutogradEngineVariable)
1	4.5e-06	4.5e-06	4.5e-06	4.5e-06	coreviews.py:314(FilterAdjacency)
1	4.5e-06	4.5e-06	8e-06	8e-06	roi_pool.py:56(RoIPool)
1	4.5e-06	4.5e-06	6.7e-06	6.7e-06	inception.py:26(QuantizableBasicConv2d)
1	4.4e-06	4.4e-06	9.2e-06	9.2e-06	__init__.py:450(validate)
1	4.4e-06	4.4e-06	0.0001198	0.0001198	serialization.py:757(__open_file_like)
1	4.4e-06	4.4e-06	4.87e-05	4.87e-05	timeout.py:14(__TYPE_DEFAULT)
1	4.4e-06	4.4e-06	6e-06	6e-06	config.py:1528(test_configs)
1	4.4e-06	4.4e-06	4.4e-06	4.4e-06	utils.py:889(ExactWeakKeyDictionary)
1	4.4e-06	4.4e-06	4.4e-06	4.4e-06	function.py:882(UndefinedFunction)
1	4.4e-06	4.4e-06	3.02e-05	3.02e-05	symbol.py:524(Wild)
1	4.4e-06	4.4e-06	4.4e-06	4.4e-06	relational.py:1150(LessThan)
1	4.4e-06	4.4e-06	4.4e-06	4.4e-06	polyoptions.py:384(Composite)
1	4.4e-06	4.4e-06	4.4e-06	4.4e-06	complexes.py:696(arg)
1	4.4e-06	4.4e-06	4.4e-06	4.4e-06	trigonometric.py:1905(sinc)
1	4.4e-06	4.4e-06	4.4e-06	4.4e-06	hyper.py:866(HyperRep_power1)
1	4.4e-06	4.4e-06	4.4e-06	4.4e-06	hyper.py:890(HyperRep_power2)
1	4.4e-06	4.4e-06	4.4e-06	4.4e-06	hyper.py:918(HyperRep_log1)
1	4.4e-06	4.4e-06	4.4e-06	4.4e-06	sets.py:1726(Complement)
1	4.4e-06	4.4e-06	4.4e-06	4.4e-06	expr_with_limits.py:538(AddWithLimits)
1	4.4e-06	4.4e-06	4.86e-05	4.86e-05	base.py:35(SourceType)
1	4.4e-06	4.4e-06	5.4e-06	5.4e-06	remote_cache.py:237(RedisRemoteCacheBackend)
1	4.4e-06	4.4e-06	4.4e-06	4.4e-06	style.py:307(SequenceParallel)
1	4.4e-06	4.4e-06	4.4e-06	4.4e-06	tensor.py:1387(UnspecializedPythonVariable)

ncalls	tottime	percall	cumtime	percall	
1	4.4e-06	4.4e-06	5.1e-06	5.1e-06	iter.py:498(FilterVariable)
1	4.4e-06	4.4e-06	9.44e-05	9.44e-05	schemas.py:647(SubclassMeta)
1	4.4e-06	4.4e-06	3.29e-05	3.29e-05	heaps.py:13(MinHeap)
1	4.4e-06	4.4e-06	4.4e-06	4.4e-06	text.py:14(BaseGlyphs)
1	4.4e-06	4.4e-06	1.15e-05	1.15e-05	inception.py:176(InceptionA)
1	4.3e-06	4.3e-06	1.77e-05	1.77e-05	random.py:332(randint)
1	4.3e-06	4.3e-06	6e-06	6e-06	caltech.py:152(Caltech256)
1	4.3e-06	4.3e-06	4.3e-06	4.3e-06	_diagnostic.py:81(ExportDiagnosticEngine)
1	4.3e-06	4.3e-06	4.3e-06	4.3e-06	version.py:1(<module>)
1	4.3e-06	4.3e-06	6.3e-06	6.3e-06	symbolic_convert.py:290(LocalState)
1	4.3e-06	4.3e-06	5.76e-05	5.76e-05	utils.py:166(ReInplaceTrigger)
1	4.3e-06	4.3e-06	5.49e-05	5.49e-05	utils.py:3442(TensorStaticReason)
5	4.3e-06	8.6e-07	4.3e-06	8.6e-07	expr.py:185(_hashable_content)
1	4.3e-06	4.3e-06	2.84e-05	2.84e-05	core.py:1(<module>)
1	4.3e-06	4.3e-06	7.1e-06	7.1e-06	factor_.py:700(__init__)
7	4.3e-06	6.143e-07	4.3e-06	6.143e-07	memoization.py:4(recurrence_memo)
1	4.3e-06	4.3e-06	4.3e-06	4.3e-06	piecewise.py:19(ExprCondPair)
1	4.3e-06	4.3e-06	4.3e-06	4.3e-06	pycode.py:552(PythonCodePrinter)
1	4.3e-06	4.3e-06	4.3e-06	4.3e-06	mathieu_functions.py:24(mathieus)
1	4.3e-06	4.3e-06	4.3e-06	4.3e-06	polynomials.py:1006(hermite)
1	4.3e-06	4.3e-06	4.3e-06	4.3e-06	equality.py:69(UnequalityPredicate)
1	4.3e-06	4.3e-06	8.6e-06	8.6e-06	kind.py:64(__new__)
1	4.3e-06	4.3e-06	4.3e-06	4.3e-06	indexed.py:580(Idx)
1	4.3e-06	4.3e-06	4.3e-06	4.3e-06	modules.py:286(FreeModule)
1	4.3e-06	4.3e-06	4.3e-06	4.3e-06	sparse.py:462(MutableSparseMatrix)
12	4.3e-06	3.583e-07	4.3e-06	3.583e-07	matexpr.py:21(_sympifyit)
1	4.3e-06	4.3e-06	6.5e-06	6.5e-06	source.py:326(EphemeralSource)
1	4.3e-06	4.3e-06	4.3e-06	4.3e-06	eval_frame.py:138(DynamoStance)
1	4.3e-06	4.3e-06	4.3e-06	4.3e-06	functions.py:1935(TMADescriptorVariable)
1	4.3e-06	4.3e-06	7.2e-05	7.2e-05	checkpoint_activation.py:32(_CheckpointState)
1	4.3e-06	4.3e-06	4.3e-06	4.3e-06	lists.py:348(CommonListMethodsVariable)
1	4.3e-06	4.3e-06	4.3e-06	4.3e-06	dicts.py:761(FrozensetVariable)
1	4.3e-06	4.3e-06	5.1e-06	5.1e-06	ctx_manager.py:669(TorchFunctionDisableVariable)
1	4.3e-06	4.3e-06	4.3e-06	4.3e-06	user_defined.py:1483(RemovableHandleVariable)
1	4.3e-06	4.3e-06	4.9e-06	4.9e-06	ctx_manager.py:702(DeterministicAlgorithmsVariable)
1	4.3e-06	4.3e-06	4.3e-06	4.3e-06	ctx_manager.py:619(CUDADeviceVariable)
1	4.3e-06	4.3e-06	5.38e-05	5.38e-05	schemas.py:107(MutationType)
5	4.3e-06	8.6e-07	4.3e-06	8.6e-07	configs.py:70(__init_subclass__)
1	4.3e-06	4.3e-06	4.3e-06	4.3e-06	reportviews.py:546(OutDegreeView)
1	4.3e-06	4.3e-06	1.01e-05	1.01e-05	maxvit.py:483(MaxVitBlock)

ncalls	tottime	percall	cumtime	percall	
1	4.3e-06	4.3e-06	1.07e-05	1.07e-05	swin_transformer.py:401(SwinTransformerBlock)
1	4.2e-06	4.2e-06	6e-06	6e-06	typing_extensions.py:1763(_paramspec_prepare_subst)
1	4.2e-06	4.2e-06	1.04e-05	1.04e-05	pooling.py:74(extra_repr)
11	4.2e-06	3.818e-07	4.2e-06	3.818e-07	custom_ops.py:387(register_fake)
1	4.2e-06	4.2e-06	4.2e-06	4.2e-06	_video_opt.py:37(VideoMetaData)
1	4.2e-06	4.2e-06	4.2e-06	4.2e-06	ImageFilter.py:228(UnsharpMask)
1	4.2e-06	4.2e-06	4.2e-06	4.2e-06	ElementTree.py:514(ElementTree)
1	4.2e-06	4.2e-06	4.2e-06	4.2e-06	ElementTree.py:1503(XMLParser)
1	4.2e-06	4.2e-06	9.1e-06	9.1e-06	misc.py:224(SqueezeExcitation)
1	4.2e-06	4.2e-06	5.4e-06	5.4e-06	symbolic_convert.py:201(SpeculationEntry)
1	4.2e-06	4.2e-06	4.2e-06	4.2e-06	symbolic_convert.py:4080(InliningGeneratorInstructionTr
1	4.2e-06	4.2e-06	0.1587	0.1587	decorator.py:65(xthreaded)
1	4.2e-06	4.2e-06	4.2e-06	4.2e-06	enumerative.py:92(PartComponent)
1	4.2e-06	4.2e-06	6.09e-05	6.09e-05	importtools.py:14(__sympy_debug)
1	4.2e-06	4.2e-06	4.2e-06	4.2e-06	expr.py:4134(ExprBuilder)
1	4.2e-06	4.2e-06	4.2e-06	4.2e-06	cnf.py:15(Literal)
1	4.2e-06	4.2e-06	4.2e-06	4.2e-06	poloptions.py:621(Auto)
1	4.2e-06	4.2e-06	4.2e-06	4.2e-06	fancysets.py:73(Naturals)
1	4.2e-06	4.2e-06	4.2e-06	4.2e-06	polynomials.py:28(OrthogonalPolynomial)
1	4.2e-06	4.2e-06	4.2e-06	4.2e-06	polynomials.py:1108(hermite_prob)
1	4.2e-06	4.2e-06	4.2e-06	4.2e-06	domainmatrix.py:1(<module>)
1	4.2e-06	4.2e-06	4.2e-06	4.2e-06	line.py:1578(Segment)
1	4.2e-06	4.2e-06	0.0001757	0.0001757	builder.py:2705(TrackedFake)
1	4.2e-06	4.2e-06	3.79e-05	3.79e-05	pgo.py:153(AutoUnset)
1	4.2e-06	4.2e-06	4.2e-06	4.2e-06	_redistribute.py:23(__TransformInfo)
1	4.2e-06	4.2e-06	4.2e-06	4.2e-06	user_defined.py:1413(UserDefinedExceptionObjectVariabl
1	4.2e-06	4.2e-06	1.69e-05	1.69e-05	higher_order_ops.py:822(CondHigherOrderVariable)
1	4.2e-06	4.2e-06	4.9e-06	4.9e-06	ctx_manager.py:462(VmapIncrementNestingCtxManagerV
1	4.2e-06	4.2e-06	4.2e-06	4.2e-06	metrics.py:104(CachedMetricsHelper)
1	4.2e-06	4.2e-06	4.2e-06	4.2e-06	reportviews.py:287(NodeDataView)
1	4.2e-06	4.2e-06	4.2e-06	4.2e-06	heaps.py:21(__Item)
1	4.2e-06	4.2e-06	4.2e-06	4.2e-06	reportviews.py:899(OutMultiEdgeDataView)
1	4.2e-06	4.2e-06	4.2e-06	4.2e-06	reportviews.py:1291(InEdgeView)
1	4.2e-06	4.2e-06	5.2e-06	5.2e-06	resnet.py:44(Conv2Plus1D)
1	4.2e-06	4.2e-06	5.5e-06	5.5e-06	resnet.py:67(Conv3DNoTemporal)
1	4.1e-06	4.1e-06	0.0001738	0.0001738	__init__.py:199(split)
1	4.1e-06	4.1e-06	4.1e-06	4.1e-06	poolmanager.py:56(PoolKey)
4	4.1e-06	1.025e-06	5.4e-06	1.35e-06	retry.py:242(<genexpr>)
1	4.1e-06	4.1e-06	1.14e-05	1.14e-05	_optical_flow.py:249(FlyingChairs)
1	4.1e-06	4.1e-06	7.7e-06	7.7e-06	_infra.py:275(DiagnosticOptions)

ncalls	tottime	percall	cumtime	percall	
1	4.1e-06	4.1e-06	4.7e-06	4.7e-06	_rules.py:296(_FindOperatorOverloadsInOnnxRegistry)
2	4.1e-06	2.05e-06	4.1e-06	2.05e-06	cache.py:190(LazyFunction)
1	4.1e-06	4.1e-06	0.0001079	0.0001079	decorators.py:236(_func)
1	4.1e-06	4.1e-06	4.1e-06	4.1e-06	complexes.py:820(conjugate)
1	4.1e-06	4.1e-06	4.1e-06	4.1e-06	gamma_functions.py:1154(trigamma)
1	4.1e-06	4.1e-06	4.1e-06	4.1e-06	error_functions.py:2327(FresnelIntegral)
1	4.1e-06	4.1e-06	4.1e-06	4.1e-06	polynomials.py:773(legendre)
1	4.1e-06	4.1e-06	4.1e-06	4.1e-06	modules.py:1106(SubModulePolyRing)
1	4.1e-06	4.1e-06	4.1e-06	4.1e-06	special.py:68(GenericZeroMatrix)
1	4.1e-06	4.1e-06	4.1e-06	4.1e-06	bytecode_analysis.py:148(ReadsWrites)
1	4.1e-06	4.1e-06	4.1e-06	4.1e-06	source.py:166(GlobalSource)
1	4.1e-06	4.1e-06	4.1e-06	4.1e-06	wrap.py:175(ModuleWrapPolicy)
1	4.1e-06	4.1e-06	4.1e-06	4.1e-06	user_defined.py:1569(UserDefinedListVariable)
1	4.1e-06	4.1e-06	4.1e-06	4.1e-06	user_defined.py:699(UserDefinedExceptionClassVariable)
1	4.1e-06	4.1e-06	4.1e-06	4.1e-06	ctx_manager.py:798(AutoCastModeVariable)
2	4e-06	2e-06	8.7e-06	4.35e-06	upsampling.py:181(__setstate__)
1	4e-06	4e-06	5.6e-06	5.6e-06	version.py:1(<module>)
1	4e-06	4e-06	4e-06	4e-06	structures.py:86(__init__)
1	4e-06	4e-06	8.5e-06	8.5e-06	_stereo_matching.py:1126(ETH3DStereo)
1	4e-06	4e-06	9e-06	9e-06	feature_pyramid_network.py:224(LastLevelP6P7)
2	4e-06	2e-06	5.2e-06	2.6e-06	facts.py:305(rules_beta)
1	4e-06	4e-06	4e-06	4e-06	numbers.py:3757(Pi)
1	4e-06	4e-06	4e-06	4e-06	python.py:10(PythonPrinter)
1	4e-06	4e-06	4e-06	4e-06	numbers.py:1490(andre)
1	4e-06	4e-06	4e-06	4e-06	complexes.py:1105(periodic_argument)
1	4e-06	4e-06	4e-06	4e-06	zeta_functions.py:395(zeta)
1	4e-06	4e-06	4e-06	4e-06	zeta_functions.py:706(stieltjes)
1	4e-06	4e-06	4e-06	4e-06	zeta_functions.py:584(dirichlet_eta)
1	4e-06	4e-06	4e-06	4e-06	polynomials.py:561(chebyshev)
1	4e-06	4e-06	4e-06	4e-06	homomorphisms.py:444(MatrixHomomorphism)
1	4e-06	4e-06	4e-06	4e-06	diagonal.py:9(DiagonalMatrix)
1	4e-06	4e-06	4e-06	4e-06	hyperexpand.py:608(G_Function)
1	4e-06	4e-06	4e-06	4e-06	diophantine.py:1107(CubicThue)
1	4e-06	4e-06	4e-06	4e-06	_dtensor_spec.py:14(TensorMeta)
1	4e-06	4e-06	4e-06	4e-06	functional.py:441(_AllReduce)
1	4e-06	4e-06	4e-06	4e-06	triton_compat.py:91(triton)
1	4e-06	4e-06	7.74e-05	7.74e-05	schemas.py:158(PlainTensorMeta)
1	4e-06	4e-06	7.3e-06	7.3e-06	runtime_wrappers.py:2238(DebugAssertWrapper)
1	4e-06	4e-06	4e-06	4e-06	heaps.py:281(BinaryHeap)
1	4e-06	4e-06	4e-06	4e-06	graphml.py:463(GraphMLWriter)

ncalls	tottime	percall	cumtime	percall	
1	4e-06	4e-06	5.2e-06	5.2e-06	swin_transformer.py:234(ShiftedWindowAttention)
1	4e-06	4e-06	1.24e-05	1.24e-05	resnet.py:86(BasicBlock)
8	4e-06	5e-07	4e-06	5e-07	~:0(<method 'pop' of 'set' objects>)
4	3.9e-06	9.75e-07	3.9e-06	9.75e-07	getlimits.py:721(max)
1	3.9e-06	3.9e-06	3.9e-06	3.9e-06	drop_block.py:108(DropBlock2d)
1	3.9e-06	3.9e-06	7.4e-06	7.4e-06	symbolic_shapes.py:3120(_FrameLocalResult)
1	3.9e-06	3.9e-06	3.9e-06	3.9e-06	functions.py:464(Mod)
1	3.9e-06	3.9e-06	3.9e-06	3.9e-06	functions.py:961(Max)
1	3.9e-06	3.9e-06	3.9e-06	3.9e-06	functions.py:1081(FloatTrueDiv)
4	3.9e-06	9.75e-07	3.9e-06	9.75e-07	timeutils.py:53(timethis)
1	3.9e-06	3.9e-06	3.9e-06	3.9e-06	polyoptions.py:527(Gaussian)
1	3.9e-06	3.9e-06	3.9e-06	3.9e-06	numbers.py:1037(euler)
1	3.9e-06	3.9e-06	3.9e-06	3.9e-06	sets.py:2192(SymmetricDifference)
1	3.9e-06	3.9e-06	3.9e-06	3.9e-06	arrayop.py:458(Flatten)
1	3.9e-06	3.9e-06	3.9e-06	3.9e-06	determinant.py:9(Determinant)
1	3.9e-06	3.9e-06	3.9e-06	3.9e-06	sequences.py:466(SeqPer)
1	3.9e-06	3.9e-06	3.9e-06	3.9e-06	diophantine.py:1029(GeneralPythagorean)
1	3.9e-06	3.9e-06	3.9e-06	3.9e-06	device_interface.py:189(Worker)
1	3.9e-06	3.9e-06	3.9e-06	3.9e-06	functions.py:171(BaseUserFunctionVariable)
1	3.9e-06	3.9e-06	6.4e-06	6.4e-06	_op_schema.py:207(RuntimeSchemaInfo)
1	3.9e-06	3.9e-06	6.9e-06	6.9e-06	misc.py:683(SavedTensorBox)
1	3.9e-06	3.9e-06	3.9e-06	3.9e-06	torch.py:1459(FuncTorchInterpreterVariable)
1	3.9e-06	3.9e-06	3.9e-06	3.9e-06	reportviews.py:1048(OutEdgeView)
1	3.9e-06	3.9e-06	3.9e-06	3.9e-06	gexf.py:275(GEXFWriter)
1	3.9e-06	3.9e-06	1.14e-05	1.14e-05	regnet.py:151(AnyStage)
2	3.8e-06	1.9e-06	0.004957	0.002479	_common.py:33(wrapper)
2	3.8e-06	1.9e-06	3.8e-06	1.9e-06	__init__.py:428(__discover_resolvers)
4	3.8e-06	9.5e-07	3.8e-06	9.5e-07	_collections.py:23(freeze)
1	3.8e-06	3.8e-06	3.8e-06	3.8e-06	__version__.py:1(<module>)
1	3.8e-06	3.8e-06	3.8e-06	3.8e-06	transforms.py:60(Compose)
3	3.8e-06	1.267e-06	4.05e-05	1.35e-05	symbolic_opset9.py:787(__reduce_with_dtype)
2	3.8e-06	1.9e-06	3.73e-05	1.865e-05	symbolic_opset18.py:96(__reduce_with_dtype)
1	3.8e-06	3.8e-06	9.22e-05	9.22e-05	symbolic_convert.py:303(DistributedState)
1	3.8e-06	3.8e-06	3.8e-06	3.8e-06	functions.py:1032(PowByNatural)
1	3.8e-06	3.8e-06	1.65e-05	1.65e-05	decorator.py:85(conservempmath_dps)
1	3.8e-06	3.8e-06	3.8e-06	3.8e-06	boolalg.py:741(Or)
1	3.8e-06	3.8e-06	3.8e-06	3.8e-06	relational.py:909(GreaterThan)
2	3.8e-06	1.9e-06	8.7e-06	4.35e-06	polyclasses.py:155(new)
1	3.8e-06	3.8e-06	3.8e-06	3.8e-06	trigonometric.py:3448(atan2)
1	3.8e-06	3.8e-06	3.8e-06	3.8e-06	error_functions.py:819(erfinv)

ncalls	tottime	percall	cumtime	percall	
1	3.8e-06	3.8e-06	2.93e-05	2.93e-05	bessel.py:1028(yn)
1	3.8e-06	3.8e-06	3.8e-06	3.8e-06	polynomials.py:889(assoc_legendre)
1	3.8e-06	3.8e-06	3.8e-06	3.8e-06	elliptic_integrals.py:310(elliptic_pi)
1	3.8e-06	3.8e-06	3.8e-06	3.8e-06	single.py:1046(SecondNonlinearAutonomousConserved)
1	3.8e-06	3.8e-06	4.4e-06	4.4e-06	code_context.py:38(__init__)
1	3.8e-06	3.8e-06	3.8e-06	3.8e-06	remote_cache.py:152(RemoteCache)
1	3.8e-06	3.8e-06	3.8e-06	3.8e-06	functions.py:1006(NestedUserFunctionVariable)
1	3.8e-06	3.8e-06	3.8e-06	3.8e-06	_view_ops.py:32(DimSpec)
1	3.8e-06	3.8e-06	3.8e-06	3.8e-06	tensor.py:1461(UntypedStorageVariable)
1	3.8e-06	3.8e-06	3.8e-06	3.8e-06	user_defined.py:1454(KeyedJaggedTensorVariable)
1	3.8e-06	3.8e-06	1.79e-05	1.79e-05	torch_function.py:210(TorchFunctionModeStackStateManager)
1	3.8e-06	3.8e-06	3.8e-06	3.8e-06	higher_order_ops.py:1769(FunctionalCallVariable)
1	3.8e-06	3.8e-06	3.8e-06	3.8e-06	decompositions_for_rng.py:66(PhiloxState)
1	3.8e-06	3.8e-06	7.8e-06	7.8e-06	ssdlite.py:96(SSDLiteClassificationHead)
3	3.8e-06	1.267e-06	3.8e-06	1.267e-06	~:0(<method 'union' of 'set' objects>)
3	3.7e-06	1.233e-06	3.7e-06	1.233e-06	__init__.py:1776(getEffectiveLevel)
1	3.7e-06	3.7e-06	5.1e-06	5.1e-06	_stereo_matching.py:823(SceneFlowStereo)
1	3.7e-06	3.7e-06	3.7e-06	3.7e-06	_infra.py:194(ThreadFlowLocation)
6	3.7e-06	6.167e-07	3.7e-06	6.167e-07	symbolic_opset8.py:69(__interpolate)
1	3.7e-06	3.7e-06	8.72e-05	8.72e-05	feature_pyramid_network.py:11(ExtraFPNBlock)
7	3.7e-06	5.286e-07	3.7e-06	5.286e-07	symbolic_convert.py:810(break_graph_if_unsupported)
2	3.7e-06	1.85e-06	3.7e-06	1.85e-06	math2.py:53(__mathfun_n)
1	3.7e-06	3.7e-06	5e-06	5e-06	ctx_mp_python.py:163(__neg__)
1	3.7e-06	3.7e-06	5.15e-05	5.15e-05	enumerative.py:1(<module>)
1	3.7e-06	3.7e-06	3.7e-06	3.7e-06	boolalg.py:281(BooleanTrue)
2	3.7e-06	1.85e-06	4.9e-06	2.45e-06	polyclasses.py:1241(__new__)
1	3.7e-06	3.7e-06	3.7e-06	3.7e-06	complexes.py:897(transpose)
1	3.7e-06	3.7e-06	3.7e-06	3.7e-06	sets.py:2261(DisjointUnion)
1	3.7e-06	3.7e-06	3.7e-06	3.7e-06	ordinals.py:5(OmegaPower)
1	3.7e-06	3.7e-06	3.7e-06	3.7e-06	bessel.py:1723(airyaiprime)
1	3.7e-06	3.7e-06	3.7e-06	3.7e-06	polynomials.py:45(jacobi)
1	3.7e-06	3.7e-06	3.7e-06	3.7e-06	formal.py:1690(FormalPowerSeriesInverse)
1	3.7e-06	3.7e-06	3.7e-06	3.7e-06	single.py:211(SingleODESolver)
1	3.7e-06	3.7e-06	3.7e-06	3.7e-06	single.py:2667(SecondLinearBessel)
1	3.7e-06	3.7e-06	3.7e-06	3.7e-06	guards.py:2325(Replacer)
1	3.7e-06	3.7e-06	4.11e-05	4.11e-05	guards.py:599(GuardManagerType)
1	3.7e-06	3.7e-06	4.4e-06	4.4e-06	sharder.py:6(Sharder)
1	3.7e-06	3.7e-06	3.7e-06	3.7e-06	tensor.py:1275(NumpyNdarrayVariable)
1	3.7e-06	3.7e-06	3.7e-06	3.7e-06	lists.py:1025(ListIteratorVariable)
1	3.7e-06	3.7e-06	4.3e-06	4.3e-06	ctx_manager.py:392(GradIncrementNestingCtxManagerVa

ncalls	tottime	percall	cumtime	percall	
1	3.7e-06	3.7e-06	3.7e-06	3.7e-06	utils.py:140(align)
1	3.7e-06	3.7e-06	3.7e-06	3.7e-06	runtime_wrappers.py:77(CompilerWrapper)
1	3.7e-06	3.7e-06	3.7e-06	3.7e-06	raft.py:27(ResidualBlock)
1	3.7e-06	3.7e-06	3.7e-06	3.7e-06	~:0(<method 'split' of 're.Pattern' objects>)
8	3.6e-06	4.5e-07	3.6e-06	4.5e-07	typing.py:3457 override)
1	3.6e-06	3.6e-06	3.03e-05	3.03e-05	pathlib.py:591(suffix)
2	3.6e-06	1.8e-06	1.4e-05	7e-06	_mangling.py:46(is_mangled)
1	3.6e-06	3.6e-06	3.6e-06	3.6e-06	connectionpool.py:963(HTTPSCConnectionPool)
1	3.6e-06	3.6e-06	3.6e-06	3.6e-06	transforms.py:510(RandomApply)
1	3.6e-06	3.6e-06	5.3e-06	5.3e-06	_stereo_matching.py:631(CREStereo)
1	3.6e-06	3.6e-06	3.6e-06	3.6e-06	transforms.py:172(ConvertImageDtype)
1	3.6e-06	3.6e-06	8.39e-05	8.39e-05	assumptions.py:220(_load_pre_generated_assumption_rule)
1	3.6e-06	3.6e-06	3.6e-06	3.6e-06	error_functions.py:1669(Li)
1	3.6e-06	3.6e-06	6.04e-05	6.04e-05	fancysets.py:1440(PolarComplexRegion)
1	3.6e-06	3.6e-06	3.6e-06	3.6e-06	ndim_array.py:591(ImmutableNDimArray)
1	3.6e-06	3.6e-06	3.6e-06	3.6e-06	registry.py:77(CompiledFn)
1	3.6e-06	3.6e-06	3.6e-06	3.6e-06	api.py:140(EnumerableShardingSpec)
1	3.6e-06	3.6e-06	3.6e-06	3.6e-06	api.py:359(OptimStateDictConfig)
1	3.6e-06	3.6e-06	5.2e-06	5.2e-06	placement_types.py:23(Placement)
1	3.6e-06	3.6e-06	8.31e-05	8.31e-05	_math_ops.py:47(NormReduction)
1	3.6e-06	3.6e-06	7.88e-05	7.88e-05	ctx_manager.py:1310(WithExitFunctionVariable)
1	3.6e-06	3.6e-06	3.6e-06	3.6e-06	output_graph.py:196(GraphCompileReason)
1	3.6e-06	3.6e-06	3.6e-06	3.6e-06	aot_autograd.py:444(AOTDispatchCompiler)
1	3.6e-06	3.6e-06	3.6e-06	3.6e-06	utils.py:506(CachedMethod)
1	3.6e-06	3.6e-06	3.6e-06	3.6e-06	version.py:1(<module>)
1	3.6e-06	3.6e-06	0.0001168	0.0001168	runtime_wrappers.py:1461(AutogradLazyBackwardCompi
1	3.6e-06	3.6e-06	3.6e-06	3.6e-06	runtime_wrappers.py:445(FunctionalizedRngRuntimeWra
1	3.6e-06	3.6e-06	9.2e-06	9.2e-06	swin_transformer.py:458(SwinTransformerBlockV2)
1	3.6e-06	3.6e-06	1.24e-05	1.24e-05	s3d.py:92(S3D)
1	3.6e-06	3.6e-06	4.2e-06	4.2e-06	googlenet.py:25(QuantizableBasicConv2d)
2	3.5e-06	1.75e-06	3.5e-06	1.75e-06	typing.py:485(__getattr__)
1	3.5e-06	3.5e-06	5e-06	5e-06	serialization.py:1842(__get_restore_location)
1	3.5e-06	3.5e-06	0.0001134	0.0001134	serialization.py:739(__init__)
1	3.5e-06	3.5e-06	3.5e-06	3.5e-06	model_zoo.py:1(<module>)
1	3.5e-06	3.5e-06	5e-06	5e-06	_stereo_matching.py:719(FallingThingsStereo)
1	3.5e-06	3.5e-06	0.0001114	0.0001114	expr.py:266(__pow__)
1	3.5e-06	3.5e-06	4.8e-06	4.8e-06	ImageFilter.py:31(Filter)
1	3.5e-06	3.5e-06	3.5e-06	3.5e-06	ElementTree.py:1381(TreeBuilder)
1	3.5e-06	3.5e-06	8.7e-06	8.7e-06	feature_pyramid_network.py:207>LastLevelMaxPool)
1	3.5e-06	3.5e-06	3.5e-06	3.5e-06	utils.py:1901(CleanupHook)

ncalls	tottime	percall	cumtime	percall	
1	3.5e-06	3.5e-06	3.5e-06	3.5e-06	optimization.py:213(Muller)
6	3.5e-06	5.833e-07	3.5e-06	5.833e-07	iterables.py:858(<genexpr>)
1	3.5e-06	3.5e-06	3.5e-06	3.5e-06	operations.py:487(LatticeOp)
1	3.5e-06	3.5e-06	3.5e-06	3.5e-06	relational.py:827(_Inequality)
1	3.5e-06	3.5e-06	3.5e-06	3.5e-06	boolalg.py:856(Not)
1	3.5e-06	3.5e-06	3.5e-06	3.5e-06	factorials.py:664(FallingFactorial)
1	3.5e-06	3.5e-06	3.5e-06	3.5e-06	numbers.py:1729(udivisor_sigma)
1	3.5e-06	3.5e-06	3.5e-06	3.5e-06	bessel.py:1880(airybiprime)
1	3.5e-06	3.5e-06	3.5e-06	3.5e-06	checkpoint.py:224(CheckpointFunction)
1	3.5e-06	3.5e-06	3.5e-06	3.5e-06	remote_cache.py:373(_CacheStats)
1	3.5e-06	3.5e-06	2.66e-05	2.66e-05	_sharding_prop.py:41(__init__)
1	3.5e-06	3.5e-06	4.2e-06	4.2e-06	wrap.py:123(_Policy)
1	3.5e-06	3.5e-06	3.5e-06	3.5e-06	decorators.py:102(set_stance)
1	3.5e-06	3.5e-06	4.19e-05	4.19e-05	utils.py:1936(Placeholder)
1	3.5e-06	3.5e-06	6.1e-06	6.1e-06	triton_bundler.py:34(TritonKernelArtifact)
1	3.5e-06	3.5e-06	3.5e-06	3.5e-06	_error.py:6(Timeout)
1	3.5e-06	3.5e-06	3.5e-06	3.5e-06	backends.py:2107(_LazyArgsRepr)
2	3.4e-06	1.7e-06	3.4e-06	1.7e-06	tokenize.py:488(generate_tokens)
13	3.4e-06	2.615e-07	3.4e-06	2.615e-07	_ops.py:910(name)
1	3.4e-06	3.4e-06	3.4e-06	3.4e-06	adapters.py:137(BaseAdapter)
1	3.4e-06	3.4e-06	3.4e-06	3.4e-06	ImageEnhance.py:25(__Enhance)
1	3.4e-06	3.4e-06	3.4e-06	3.4e-06	_constants.py:1(<module>)
1	3.4e-06	3.4e-06	4.5e-06	4.5e-06	_exporter_legacy.py:491(FXGraphExtractor)
2	3.4e-06	1.7e-06	2.12e-05	1.06e-05	cache.py:123(__getenv)
4	3.4e-06	8.5e-07	7.4e-06	1.85e-06	pythonmpq.py:194(__neg__)
1	3.4e-06	3.4e-06	5.56e-05	5.56e-05	boolalg.py:1286(Equivalent)
1	3.4e-06	3.4e-06	3.4e-06	3.4e-06	polyoptions.py:50(BooleanOption)
1	3.4e-06	3.4e-06	3.4e-06	3.4e-06	polyoptions.py:711(Symbols)
1	3.4e-06	3.4e-06	3.4e-06	3.4e-06	orderings.py:10(MonomialOrder)
1	3.4e-06	3.4e-06	3.4e-06	3.4e-06	field.py:8(Field)
2	3.4e-06	1.7e-06	5e-06	2.5e-06	densebasic.py:255(dup_strip)
1	3.4e-06	3.4e-06	3.4e-06	3.4e-06	gmpyfinitefield.py:9(GMPYFiniteField)
1	3.4e-06	3.4e-06	3.4e-06	3.4e-06	hyper.py:1129(appellf1)
1	3.4e-06	3.4e-06	3.4e-06	3.4e-06	sets.py:1893(UniversalSet)
1	3.4e-06	3.4e-06	3.8e-06	3.8e-06	trace_rules.py:3095(add_module_init_func)
1	3.4e-06	3.4e-06	3.4e-06	3.4e-06	eval_frame.py:478(__TorchDynamoContext)
1	3.4e-06	3.4e-06	3.4e-06	3.4e-06	device_interface.py:261(Worker)
1	3.4e-06	3.4e-06	3.4e-06	3.4e-06	functions.py:1482(FunctoolsPartialVariable)
1	3.4e-06	3.4e-06	3.4e-06	3.4e-06	api.py:35(DevicePlacementSpec)
1	3.4e-06	3.4e-06	3.4e-06	3.4e-06	_optim_utils.py:109(__OptimStateKey)

ncalls	totime	percall	cumtime	percall	
1	3.4e-06	3.4e-06	3.4e-06	3.4e-06	user_defined.py:1656(MutableMappingVariable)
1	3.4e-06	3.4e-06	3.4e-06	3.4e-06	hints.py:175(HalideInputSpec)
1	3.4e-06	3.4e-06	3.4e-06	3.4e-06	utils.py:2175(BoxedBool)
1	3.4e-06	3.4e-06	3.4e-06	3.4e-06	mapped_queue.py:8(_HeapElement)
1	3.4e-06	3.4e-06	8.6e-06	8.6e-06	maxvit.py:386(MaxVitLayer)
1	3.4e-06	3.4e-06	4e-06	4e-06	ssd.py:71(SSDScoringHead)
1	3.4e-06	3.4e-06	3.4e-06	3.4e-06	mobilenetv3.py:83(QuantizableInvertedResidual)
4	3.3e-06	8.25e-07	3.3e-06	8.25e-07	typing.py:213(_should_unflatten_callable_args)
1	3.3e-06	3.3e-06	3.24e-05	3.24e-05	request.py:47(_TYPE_FAILEDTELL)
1	3.3e-06	3.3e-06	9.3e-06	9.3e-06	_property_bag.py:10(PropertyBag)
1	3.3e-06	3.3e-06	3.3e-06	3.3e-06	symbolic_opset19.py:1(<module>)
1	3.3e-06	3.3e-06	9.2e-06	9.2e-06	ctx_iv.py:386(_set_prec)
1	3.3e-06	3.3e-06	3.3e-06	3.3e-06	cnf.py:394EncodedCNF)
1	3.3e-06	3.3e-06	3.3e-06	3.3e-06	numbers.py:1662(divisor_sigma)
1	3.3e-06	3.3e-06	2.63e-05	2.63e-05	bessel.py:1094(SphericalHankelBase)
1	3.3e-06	3.3e-06	3.3e-06	3.3e-06	elliptic_integrals.py:103(elliptic_f)
1	3.3e-06	3.3e-06	3.3e-06	3.3e-06	dense_ndim_array.py:160(MutableDenseNDimArray)
1	3.3e-06	3.3e-06	3.3e-06	3.3e-06	cse_main.py:218(FuncArgTracker)
1	3.3e-06	3.3e-06	5.2e-06	5.2e-06	device_interface.py:154(DeviceGuard)
1	3.3e-06	3.3e-06	3.36e-05	3.36e-05	pgo.py:165(AutoDynamic)
1	3.3e-06	3.3e-06	3.3e-06	3.3e-06	tensor.py:1415(FakeItemVariable)
1	3.3e-06	3.3e-06	2.36	2.36	triton_kernel_wrap.py:797(__init__)
1	3.3e-06	3.3e-06	3.3e-06	3.3e-06	lists.py:654(TupleVariable)
1	3.3e-06	3.3e-06	3.3e-06	3.3e-06	utils.py:2621(ScopedDict)
1	3.3e-06	3.3e-06	3.3e-06	3.3e-06	triton_bundler.py:45(TritonKernelArtifacts)
1	3.3e-06	3.3e-06	8.4e-06	8.4e-06	efficientnet.py:104(MBConv)
1	3.3e-06	3.3e-06	3.3e-06	3.3e-06	vgg.py:35(VGG)
1	3.3e-06	3.3e-06	3.3e-06	3.3e-06	raft.py:337(CorrBlock)
8	3.2e-06	4e-07	3.2e-06	4e-07	dataclasses.py:1202(<genexpr>)
1	3.2e-06	3.2e-06	3.2e-06	3.2e-06	modules.py:1889(EndomorphismRing)
1	3.2e-06	3.2e-06	3.2e-06	3.2e-06	cookiejar.py:743(Cookie)
1	3.2e-06	3.2e-06	1.3e-05	1.3e-05	ctx_mp_python.py:623(convert)
1	3.2e-06	3.2e-06	3.2e-06	3.2e-06	ElementTree.py:466(QName)
4	3.2e-06	8e-07	3.2e-06	8e-07	bessel.py:385(c_memo)
1	3.2e-06	3.2e-06	3.2e-06	3.2e-06	quadrature.py:260(TanhSinh)
1	3.2e-06	3.2e-06	3.2e-06	3.2e-06	decorator.py:319(wrapper)
1	3.2e-06	3.2e-06	5.1e-06	5.1e-06	kind.py:257(__init__)
1	3.2e-06	3.2e-06	3.2e-06	3.2e-06	numbers.py:3545(NumberSymbol)
4	3.2e-06	8e-07	3.2e-06	8e-07	numbers.py:2871(__neg__)
1	3.2e-06	3.2e-06	3.2e-06	3.2e-06	numbers.py:1801(legendre_symbol)

ncalls	totime	percall	cumtime	percall	
1	3.2e-06	3.2e-06	3.2e-06	3.2e-06	numbers.py:1604(partition)
1	3.2e-06	3.2e-06	3.2e-06	3.2e-06	complexes.py:1233(principal_branch)
1	3.2e-06	3.2e-06	3.2e-06	3.2e-06	bessel.py:2044(marcumq)
1	3.2e-06	3.2e-06	3.2e-06	3.2e-06	equality.py:25(EqualityPredicate)
1	3.2e-06	3.2e-06	3.2e-06	3.2e-06	equality.py:257(LessThanPredicate)
1	3.2e-06	3.2e-06	3.2e-06	3.2e-06	functions.py:11(TensorProduct)
1	3.2e-06	3.2e-06	1.37e-05	1.37e-05	special.py:75(__new__)
1	3.2e-06	3.2e-06	3.2e-06	3.2e-06	diagonal.py:86(DiagonalOf)
1	3.2e-06	3.2e-06	3.2e-06	3.2e-06	sequences.py:1126(SeqMul)
1	3.2e-06	3.2e-06	3.2e-06	3.2e-06	sequences.py:611(SeqFormula)
1	3.2e-06	3.2e-06	3.2e-06	3.2e-06	hyperexpand.py:1035(UnShiftA)
1	3.2e-06	3.2e-06	3.2e-06	3.2e-06	checkpoint.py:1299(_CachedTorchDispatchMode)
1	3.2e-06	3.2e-06	3.2e-06	3.2e-06	types.py:95(DynamoGuardHook)
1	3.2e-06	3.2e-06	3.2e-06	3.2e-06	replay_record.py:34(DummyModule)
1	3.2e-06	3.2e-06	3.2e-06	3.2e-06	_op_schema.py:179(TupleStrategy)
1	3.2e-06	3.2e-06	3.2e-06	3.2e-06	_view_ops.py:71(NewDim)
1	3.2e-06	3.2e-06	3.2e-06	3.2e-06	ctx_manager.py:199(GradInplaceRequiresGradCtxManage
1	3.2e-06	3.2e-06	3.2e-06	3.2e-06	cache_size.py:71(CacheSizeRelevantForFrame)
1	3.2e-06	3.2e-06	3.2e-06	3.2e-06	utils.py:1579(DebugDirManager)
1	3.2e-06	3.2e-06	3.2e-06	3.2e-06	schemas.py:698(BackwardSignature)
1	3.2e-06	3.2e-06	6.3e-06	6.3e-06	vision_transformer.py:122(Encoder)
2	3.2e-06	1.6e-06	3.2e-06	1.6e-06	~:0(<method 'cache_clear' of 'functools._lru_cache_wrapper' object at 0x0000000000000000>)
2	3.1e-06	1.55e-06	4.3e-06	2.15e-06	mock.py:68(_is_instance_mock)
1	3.1e-06	3.1e-06	3.1e-06	3.1e-06	exceptions.py:42(RequestError)
1	3.1e-06	3.1e-06	3.1e-06	3.1e-06	exceptions.py:261(IncompleteRead)
1	3.1e-06	3.1e-06	6.5e-06	6.5e-06	symbolic_shapes.py:2211(RuntimeAssert)
1	3.1e-06	3.1e-06	9.7e-06	9.7e-06	config.py:42(prologue_fusion_enabled)
1	3.1e-06	3.1e-06	3.1e-06	3.1e-06	functions.py:1106(IntTrueDiv)
1	3.1e-06	3.1e-06	3.1e-06	3.1e-06	extrapolation.py:266(levin_class)
1	3.1e-06	3.1e-06	3.1e-06	3.1e-06	inverselaplace.py:354(deHoog)
6	3.1e-06	5.167e-07	3.5e-06	5.833e-07	conflict.py:37(<genexpr>)
1	3.1e-06	3.1e-06	3.1e-06	3.1e-06	function.py:826(AppliedUndef)
1	3.1e-06	3.1e-06	3.1e-06	3.1e-06	numbers.py:277(lucas)
1	3.1e-06	3.1e-06	3.1e-06	3.1e-06	numbers.py:1849(jacobi_symbol)
1	3.1e-06	3.1e-06	3.1e-06	3.1e-06	complexes.py:1020(polar_lift)
1	3.1e-06	3.1e-06	3.1e-06	3.1e-06	gamma_functions.py:1255(multigamma)
1	3.1e-06	3.1e-06	3.1e-06	3.1e-06	contains.py:10(Contains)
1	3.1e-06	3.1e-06	3.1e-06	3.1e-06	polynomials.py:290(gegenbauer)
1	3.1e-06	3.1e-06	1.18e-05	1.18e-05	special.py:181(__new__)
1	3.1e-06	3.1e-06	3.1e-06	3.1e-06	hyperexpand.py:1129(MeijerShiftB)

ncalls	tottime	percall	cumtime	percall	
1	3.1e-06	3.1e-06	3.1e-06	3.1e-06	cse_main.py:345(Unevaluated)
1	3.1e-06	3.1e-06	3.1e-06	3.1e-06	series.py:2122(GenericDataSeries)
1	3.1e-06	3.1e-06	3.1e-06	3.1e-06	pgo.py:107(CodeId)
1	3.1e-06	3.1e-06	3.1e-06	3.1e-06	remote_cache.py:376(__init__)
1	3.1e-06	3.1e-06	3.1e-06	3.1e-06	_appending_byte_serializer.py:17(BytesWriter)
1	3.1e-06	3.1e-06	3.1e-06	3.1e-06	lists.py:429(ListVariable)
1	3.1e-06	3.1e-06	3.1e-06	3.1e-06	ctx_manager.py:1175(StreamVariable)
1	3.1e-06	3.1e-06	3.38e-05	3.38e-05	hints.py:116(AutotuneHint)
1	3.1e-06	3.1e-06	3.1e-06	3.1e-06	autograd_cache.py:419(AOTAutogradCacheEntry)
1	3.1e-06	3.1e-06	3.1e-06	3.1e-06	pt2_archive_constants.py:1(<module>)
1	3.1e-06	3.1e-06	3.1e-06	3.1e-06	coreviews.py:23(AtlasView)
3	3.1e-06	1.033e-06	4.1e-06	1.367e-06	configs.py:131(__iter__)
1	3.1e-06	3.1e-06	3.1e-06	3.1e-06	networksimplex.py:14(_DataEssentialsAndFunctions)
1	3.1e-06	3.1e-06	7.7e-06	7.7e-06	googlenet.py:231(InceptionAux)
1	3.1e-06	3.1e-06	3.1e-06	3.1e-06	mnasnet.py:34(_InvertedResidual)
1	3.1e-06	3.1e-06	8.3e-06	8.3e-06	inception.py:215(InceptionB)
1	3.1e-06	3.1e-06	6.9e-06	6.9e-06	swin_transformer.py:89(PatchMergingV2)
4	3.1e-06	7.75e-07	3.1e-06	7.75e-07	~:0(<built-in method atexit.register>)
6	3.1e-06	5.167e-07	3.1e-06	5.167e-07	~:0(<method 'readline' of '_io.BytesIO' objects>)
1	3e-06	3e-06	0.002216	0.002216	ssl.py:430(__new__)
1	3e-06	3e-06	3e-06	3e-06	structures.py:13(CaseInsensitiveDict)
1	3e-06	3e-06	3e-06	3e-06	_video_opt.py:24(Timebase)
1	3e-06	3e-06	4.4e-06	4.4e-06	_presets.py:190(OpticalFlow)
4	3e-06	7.5e-07	3e-06	7.5e-07	_lazy_import.py:12(__init__)
1	3e-06	3e-06	3.4e-06	3.4e-06	poolers.py:47(LevelMapper)
1	3e-06	3e-06	3e-06	3e-06	convert_frame.py:460(ConvertFrameAssert)
1	3e-06	3e-06	8.2e-06	8.2e-06	ctx_iv.py:145(__neg__)
3	3e-06	1e-06	4.5e-06	1.5e-06	ctx_mp_python.py:602(make_mpc)
10	3e-06	3e-07	3e-06	3e-07	ctx_iv.py:355(_wrap_mpi_function)
1	3e-06	3e-06	3e-06	3e-06	logic.py:320(AndOr_Base)
1	3e-06	3e-06	3e-06	3e-06	facts.py:257(Prover)
1	3e-06	3e-06	3e-06	3e-06	evalf.py:1560(EvalfMixin)
1	3e-06	3e-06	3e-06	3e-06	numbers.py:2954(Half)
1	3e-06	3e-06	3e-06	3e-06	boolalg.py:1370(ITE)
3	3e-06	1e-06	3e-06	1e-06	orderings.py:156(__init__)
1	3e-06	3e-06	3e-06	3e-06	factorials.py:383(factorial2)
1	3e-06	3e-06	3e-06	3e-06	numbers.py:2144(totient)
1	3e-06	3e-06	3e-06	3e-06	error_functions.py:995(erf2inv)
1	3e-06	3e-06	3e-06	3e-06	_ndarray.py:50(Flags)
1	3e-06	3e-06	3e-06	3e-06	source.py:524(GetItemSource)

ncalls	tottime	percall	cumtime	percall	
1	3e-06	3e-06	3e-06	3e-06	functions.py:970(WrappedUserFunctionVariable)
1	3e-06	3e-06	3e-06	3e-06	_fsdp_param_group.py:49(FSDPCommContext)
1	3e-06	3e-06	3e-06	3e-06	_fsdp_api.py:58(CPUOffloadPolicy)
1	3e-06	3e-06	3e-06	3e-06	_optim_utils.py:53(FSDPParamInfo)
1	3e-06	3e-06	0.001104	0.001104	torch_function.py:161(<lambda>)
1	3e-06	3e-06	3e-06	3e-06	densenet.py:96(_DenseBlock)
1	3e-06	3e-06	7.9e-06	7.9e-06	inception.py:289(InceptionD)
1	3e-06	3e-06	4.7e-06	4.7e-06	inception.py:85(QuantizableInceptionE)
1	3e-06	3e-06	3.2e-06	3.2e-06	<frozen importlib._bootstrap>:501(_requires_builtin_wrap
2	3e-06	1.5e-06	3e-06	1.5e-06	~:0(<method 'capitalize' of 'str' objects>)
1	2.9e-06	2.9e-06	2.9e-06	2.9e-06	sessions.py:106(SessionRedirectMixin)
1	2.9e-06	2.9e-06	2.9e-06	2.9e-06	transforms.py:361(CenterCrop)
1	2.9e-06	2.9e-06	3.2e-06	3.2e-06	facts.py:135(apply_beta_to_alpha_route)
1	2.9e-06	2.9e-06	2.9e-06	2.9e-06	transforms.py:985(FiveCrop)
1	2.9e-06	2.9e-06	2.9e-06	2.9e-06	transforms.py:1544(Grayscale)
1	2.9e-06	2.9e-06	2.9e-06	2.9e-06	transforms.py:1851(RandomInvert)
1	2.9e-06	2.9e-06	2.9e-06	2.9e-06	transforms.py:1882(RandomPosterize)
1	2.9e-06	2.9e-06	2.9e-06	2.9e-06	_presets.py:22(ObjectDetection)
1	2.9e-06	2.9e-06	2.9e-06	2.9e-06	_diagnostic.py:46(TorchScriptOnnxExportDiagnostic)
1	2.9e-06	2.9e-06	2.9e-06	2.9e-06	drop_block.py:139(DropBlock3d)
1	2.9e-06	2.9e-06	4.1e-06	4.1e-06	libmpi.py:96(MPI_Neg)
1	2.9e-06	2.9e-06	2.9e-06	2.9e-06	quadrature.py:5(QuadratureRule)
1	2.9e-06	2.9e-06	2.9e-06	2.9e-06	colorsys.py:1(<module>)
1	2.9e-06	2.9e-06	2.9e-06	2.9e-06	ctx_mp_python.py:330(_constant)
2	2.9e-06	1.45e-06	2.9e-06	1.45e-06	cache.py:183(LazyFunctionMeta)
1	2.9e-06	2.9e-06	2.9e-06	2.9e-06	numbers.py:2194(reduced_totient)
1	2.9e-06	2.9e-06	2.9e-06	2.9e-06	miscellaneous.py:864(Rem)
1	2.9e-06	2.9e-06	1.67e-05	1.67e-05	bessel.py:1207(hn2)
1	2.9e-06	2.9e-06	2.9e-06	2.9e-06	line.py:1109(Line)
1	2.9e-06	2.9e-06	4.5e-06	4.5e-06	types.py:83(DynamoCallbackFn)
1	2.9e-06	2.9e-06	2.9e-06	2.9e-06	builder.py:3249(SourcelessUserDefinedObjectBuilder)
1	2.9e-06	2.9e-06	5.1e-06	5.1e-06	pgo.py:118(CodeState)
1	2.9e-06	2.9e-06	2.9e-06	2.9e-06	_flat_param.py:122(ParamInfo)
1	2.9e-06	2.9e-06	2.9e-06	2.9e-06	default_hooks.py:46(LowPrecisionState)
1	2.9e-06	2.9e-06	2.9e-06	2.9e-06	triton_kernel_wrap.py:796(TritonKernelWrapperFunctiona
1	2.9e-06	2.9e-06	2.9e-06	2.9e-06	user_defined.py:1522(UserDefinedDictVariable)
1	2.9e-06	2.9e-06	2.9e-06	2.9e-06	dicts.py:535(MappingProxyVariable)
1	2.9e-06	2.9e-06	2.9e-06	2.9e-06	distributed.py:171(PlacementVariable)
1	2.9e-06	2.9e-06	2.9e-06	2.9e-06	output_graph.py:218(FakeRootModule)
1	2.9e-06	2.9e-06	3.88e-05	3.88e-05	hints.py:32(TileHint)

ncalls	tottime	percall	cumtime	percall	
1	2.9e-06	2.9e-06	2.9e-06	2.9e-06	runtime_wrappers.py:133(RuntimeWrapper)
1	2.9e-06	2.9e-06	2.9e-06	2.9e-06	misc.py:333(PythonRandomInterface)
1	2.9e-06	2.9e-06	2.9e-06	2.9e-06	clique.py:602(MaxWeightClique)
1	2.9e-06	2.9e-06	2.9e-06	2.9e-06	vision_transformer.py:40(MLPBlock)
1	2.9e-06	2.9e-06	6.6e-06	6.6e-06	resnet.py:123(Bottleneck)
1	2.8e-06	2.8e-06	4.7e-06	4.7e-06	infer_schema.py:262(parse_return)
1	2.8e-06	2.8e-06	2.8e-06	2.8e-06	_typing.py:7(RingElement)
2	2.8e-06	1.4e-06	4.5e-06	2.25e-06	__init__.py:637(path)
2	2.8e-06	1.4e-06	7e-06	3.5e-06	__init__.py:634(__init__)
1	2.8e-06	2.8e-06	2.8e-06	2.8e-06	ImageFilter.py:155(ModeFilter)
1	2.8e-06	2.8e-06	2.8e-06	2.8e-06	ImageFilter.py:196(BoxBlur)
1	2.8e-06	2.8e-06	2.8e-06	2.8e-06	_infra.py:140(Location)
5	2.8e-06	5.6e-07	2.8e-06	5.6e-07	symbolic_helper.py:1728(_reduce_op_symbolic_helper)
1	2.8e-06	2.8e-06	2.39e-05	2.39e-05	_infra.py:50(Tag)
1	2.8e-06	2.8e-06	1.25e-05	1.25e-05	roi_align.py:22(decorate_fn)
2	2.8e-06	1.4e-06	2.8e-06	1.4e-06	convert_frame.py:181(__init__)
1	2.8e-06	2.8e-06	2.8e-06	2.8e-06	symbolic_shapes.py:1785(StatelessSymbolicContext)
1	2.8e-06	2.8e-06	2.8e-06	2.8e-06	functions.py:570(LShift)
1	2.8e-06	2.8e-06	2.8e-06	2.8e-06	functions.py:1251(RoundDecimal)
1	2.8e-06	2.8e-06	2.8e-06	2.8e-06	functions.py:539(FloorToInt)
1	2.8e-06	2.8e-06	2.8e-06	2.8e-06	recording.py:488(NotEqualError)
1	2.8e-06	2.8e-06	2.8e-06	2.8e-06	assume.py:14(AssumptionsContext)
1	2.8e-06	2.8e-06	2.8e-06	2.8e-06	relational.py:873(_Greater)
1	2.8e-06	2.8e-06	2.8e-06	2.8e-06	numbers.py:2039(primenu)
1	2.8e-06	2.8e-06	2.8e-06	2.8e-06	numbers.py:2252(primepi)
1	2.8e-06	2.8e-06	2.8e-06	2.8e-06	spherical_harmonics.py:267(Znm)
1	2.8e-06	2.8e-06	2.8e-06	2.8e-06	diagonal.py:157(DiagMatrix)
1	2.8e-06	2.8e-06	2.8e-06	2.8e-06	hyperexpand.py:674(Formula)
1	2.8e-06	2.8e-06	2.8e-06	2.8e-06	text.py:6(TextBackend)
1	2.8e-06	2.8e-06	2.8e-06	2.8e-06	source.py:398(IndexedSource)
1	2.8e-06	2.8e-06	2.8e-06	2.8e-06	source.py:753(TorchFunctionModeStackSource)
1	2.8e-06	2.8e-06	2.8e-06	2.8e-06	functions.py:1690(TracebackVariable)
1	2.8e-06	2.8e-06	2.8e-06	2.8e-06	user_defined.py:1389(SourcelessGraphModuleVariable)
1	2.8e-06	2.8e-06	2.8e-06	2.8e-06	dicts.py:592(DefaultDictVariable)
1	2.8e-06	2.8e-06	2.8e-06	2.8e-06	iter.py:216(IteratorVariable)
1	2.8e-06	2.8e-06	2.8e-06	2.8e-06	misc.py:1305(StringFormatVariable)
1	2.8e-06	2.8e-06	2.8e-06	2.8e-06	output_graph.py:230(WrapperBackend)
1	2.8e-06	2.8e-06	2.8e-06	2.8e-06	configs.py:273(NetworkXConfig)
1	2.8e-06	2.8e-06	2.52e-05	2.52e-05	nx_pylab.py:1472(FancyArrowFactory)
1	2.8e-06	2.8e-06	7.5e-06	7.5e-06	inception.py:320(InceptionE)

ncalls	tottime	percall	cumtime	percall	
1	2.8e-06	2.8e-06	3.6e-06	3.6e-06	googlenet.py:74(QuantizableGoogLeNet)
2	2.7e-06	1.35e-06	5.8e-06	2.9e-06	_adapters.py:16(__getattr__)
4	2.7e-06	6.75e-07	2.7e-06	6.75e-07	_ops.py:32(dl_open_guard)
1	2.7e-06	2.7e-06	2.7e-06	2.7e-06	probe.py:6(_HTTP2ProbeCache)
1	2.7e-06	2.7e-06	2.7e-06	2.7e-06	exporter.py:1461(IOSDetectModel)
1	2.7e-06	2.7e-06	2.7e-06	2.7e-06	transforms.py:107(ToTensor)
1	2.7e-06	2.7e-06	2.7e-06	2.7e-06	_infra.py:212(Graph)
1	2.7e-06	2.7e-06	9.51e-05	9.51e-05	decorators.py:111(binary_op_wrapper)
1	2.7e-06	2.7e-06	2.7e-06	2.7e-06	assumptions.py:464(StdFactKB)
1	2.7e-06	2.7e-06	2.7e-06	2.7e-06	polyoptions.py:366(Field)
1	2.7e-06	2.7e-06	2.7e-06	2.7e-06	numbers.py:1920(kronecker_symbol)
1	2.7e-06	2.7e-06	2.7e-06	2.7e-06	numbers.py:2091(primeomega)
1	2.7e-06	2.7e-06	2.7e-06	2.7e-06	zeta_functions.py:667(riemann_xi)
1	2.7e-06	2.7e-06	2.7e-06	2.7e-06	hyper.py:937(HyperRep_atanh)
1	2.7e-06	2.7e-06	4.1e-06	4.1e-06	metrics_context.py:180(RuntimeMetricsContext)
1	2.7e-06	2.7e-06	2.7e-06	2.7e-06	source.py:217(AttrSource)
1	2.7e-06	2.7e-06	2.7e-06	2.7e-06	distributed.py:235(DeviceMeshVariable)
1	2.7e-06	2.7e-06	1.34e-05	1.34e-05	torch_function.py:235(SymbolicTorchFunctionState)
1	2.7e-06	2.7e-06	2.7e-06	2.7e-06	distributed.py:136(PlacementClassVariable)
1	2.7e-06	2.7e-06	2.7e-06	2.7e-06	hints.py:202(HalideMeta)
1	2.7e-06	2.7e-06	2.7e-06	2.7e-06	_utils.py:314(Matcher)
1	2.7e-06	2.7e-06	3.5e-06	3.5e-06	mobilenetv2.py:40(QuantizableMobileNetV2)
3	2.6e-06	8.667e-07	5e-06	1.667e-06	dataclasses.py:1301(is_dataclass)
1	2.6e-06	2.6e-06	8.2e-06	8.2e-06	__init__.py:958(createLock)
10	2.6e-06	2.6e-07	2.6e-06	2.6e-07	distributed_c10d.py:596(default_pg)
1	2.6e-06	2.6e-06	3.6e-06	3.6e-06	request.py:63(make_headers)
1	2.6e-06	2.6e-06	2.6e-06	2.6e-06	exceptions.py:142(NewConnectionError)
1	2.6e-06	2.6e-06	2.6e-06	2.6e-06	symbolic_shapes.py:192(SymIntEqByExpr)
1	2.6e-06	2.6e-06	2.16e-05	2.16e-05	config.py:50(remote_autograd_cache_default)
1	2.6e-06	2.6e-06	2.6e-06	2.6e-06	functions.py:1137(IsNonOverlappingAndDenseIndicator)
1	2.6e-06	2.6e-06	2.6e-06	2.6e-06	functions.py:580(RShift)
1	2.6e-06	2.6e-06	2.6e-06	2.6e-06	functions.py:1193(TruncToFloat)
1	2.6e-06	2.6e-06	1.19e-05	1.19e-05	libmpc.py:205(mpq_div_mpq)
1	2.6e-06	2.6e-06	2.6e-06	2.6e-06	enumerative.py:368(MultisetPartitionTraverser)
1	2.6e-06	2.6e-06	2.6e-06	2.6e-06	numbers.py:3888(TribonacciConstant)
1	2.6e-06	2.6e-06	2.6e-06	2.6e-06	boolalg.py:1202(Implies)
1	2.6e-06	2.6e-06	2.6e-06	2.6e-06	polyoptions.py:375(Greedy)
1	2.6e-06	2.6e-06	2.6e-06	2.6e-06	polyoptions.py:674(All)
1	2.6e-06	2.6e-06	2.6e-06	2.6e-06	numbers.py:1959(mobius)
1	2.6e-06	2.6e-06	2.6e-06	2.6e-06	beta_functions.py:173(betainc)

ncalls	tottime	percall	cumtime	percall	
5	2.6e-06	5.2e-07	2.6e-06	5.2e-07	transforms.py:224(_noconds_)
1	2.6e-06	2.6e-06	2.6e-06	2.6e-06	line.py:2670(Ray3D)
1	2.6e-06	2.6e-06	2.6e-06	2.6e-06	line.py:1872(LinearEntity2D)
1	2.6e-06	2.6e-06	2.6e-06	2.6e-06	line.py:2429(LinearEntity3D)
1	2.6e-06	2.6e-06	4.3e-06	4.3e-06	trace_rules.py:3537(SkipResult)
1	2.6e-06	2.6e-06	2.6e-06	2.6e-06	functions.py:776(LocalGeneratorFunctionVariable)
1	2.6e-06	2.6e-06	2.6e-06	2.6e-06	checkpoint_wrapper.py:114(CheckpointWrapper)
1	2.6e-06	2.6e-06	2.6e-06	2.6e-06	triton_kernel_wrap.py:771(TritonKernelWrapperMutation)
1	2.6e-06	2.6e-06	2.6e-06	2.6e-06	dicts.py:808(DictKeySetVariable)
1	2.6e-06	2.6e-06	2.6e-06	2.6e-06	dicts.py:898(DictKeysVariable)
1	2.6e-06	2.6e-06	2.6e-06	2.6e-06	higher_order_ops.py:2399(FlexAttentionHigherOrderVaria
1	2.6e-06	2.6e-06	2.6e-06	2.6e-06	codecache.py:1393(AotCodeCompiler)
1	2.6e-06	2.6e-06	2.6e-06	2.6e-06	degree_seq.py:756(DegreeSequenceRandomGraph)
1	2.6e-06	2.6e-06	2.6e-06	2.6e-06	text.py:24(AsciiBaseGlyphs)
1	2.6e-06	2.6e-06	8e-06	8e-06	efficientnet.py:87(FusedMBConvConfig)
1	2.6e-06	2.6e-06	7.5e-06	7.5e-06	inception.py:243(InceptionC)
1	2.6e-06	2.6e-06	3.4e-06	3.4e-06	lraspp.py:54(LRASPPHead)
1	2.6e-06	2.6e-06	3.3e-06	3.3e-06	resnet.py:65(QuantizableBottleneck)
1	2.6e-06	2.6e-06	4.3e-06	4.3e-06	deeplabv3.py:48(DeepLabHead)
4	2.5e-06	6.25e-07	2.5e-06	6.25e-07	~:0(<method 'HasField' of 'google._upb._message.Message'
1	2.5e-06	2.5e-06	3.64e-05	3.64e-05	ssl.py:555(options)
1	2.5e-06	2.5e-06	2.5e-06	2.5e-06	tableform.py:9(TableForm)
1	2.5e-06	2.5e-06	2.5e-06	2.5e-06	ImageFilter.py:269(CONTOUR)
1	2.5e-06	2.5e-06	2.5e-06	2.5e-06	ImageFilter.py:291(EDGE_ENHANCE)
1	2.5e-06	2.5e-06	2.5e-06	2.5e-06	ImageFilter.py:173(GaussianBlur)
1	2.5e-06	2.5e-06	3.6e-06	3.6e-06	_rules.py:44(_MissingCustomSymbolicFunction)
1	2.5e-06	2.5e-06	2.5e-06	2.5e-06	_exporter_legacy.py:233(ExportOptions)
1	2.5e-06	2.5e-06	1.29e-05	1.29e-05	symbolic_opset13.py:403(_reduce_with_dtype)
1	2.5e-06	2.5e-06	2.5e-06	2.5e-06	utils.py:1922(CleanupManager)
1	2.5e-06	2.5e-06	2.5e-06	2.5e-06	functions.py:525(CeilToInt)
1	2.5e-06	2.5e-06	2.5e-06	2.5e-06	functions.py:1221(RoundToInt)
1	2.5e-06	2.5e-06	3.79e-05	3.79e-05	ctx_iv.py:153(__new__)
1	2.5e-06	2.5e-06	2.5e-06	2.5e-06	numbers.py:3825(GoldenRatio)
1	2.5e-06	2.5e-06	2.5e-06	2.5e-06	containers.py:339(OrderedSet)
1	2.5e-06	2.5e-06	2.5e-06	2.5e-06	polyerrors.py:13(ExactQuotientFailed)
1	2.5e-06	2.5e-06	2.5e-06	2.5e-06	pycode.py:837(SymPyPrinter)
1	2.5e-06	2.5e-06	2.5e-06	2.5e-06	miscellaneous.py:683(Max)
1	2.5e-06	2.5e-06	2.5e-06	2.5e-06	error_functions.py:2759(_eis)
1	2.5e-06	2.5e-06	2.5e-06	2.5e-06	mathieu_functions.py:86(mathieuc)
1	2.5e-06	2.5e-06	2.5e-06	2.5e-06	mathieu_functions.py:148(mathieusprime)

ncalls	totime	percall	cumtime	percall	
1	2.5e-06	2.5e-06	2.5e-06	2.5e-06	polynomials.py:728(chebyshev_root)
1	2.5e-06	2.5e-06	2.5e-06	2.5e-06	beta_functions.py:282(betainc_regularized)
1	2.5e-06	2.5e-06	2.5e-06	2.5e-06	dense_ndim_array.py:132(ImmutableDenseNDimArray)
1	2.5e-06	2.5e-06	2.5e-06	2.5e-06	sympy_parser.py:91(AppliedFunction)
1	2.5e-06	2.5e-06	2.5e-06	2.5e-06	line.py:1987(Line2D)
1	2.5e-06	2.5e-06	2.5e-06	2.5e-06	graph_break_hints.py:1(<module>)
1	2.5e-06	2.5e-06	2.5e-06	2.5e-06	bytecode_transformation.py:38(InstructionExnTabEntry)
1	2.5e-06	2.5e-06	2.5e-06	2.5e-06	source.py:290(GradSource)
1	2.5e-06	2.5e-06	2.5e-06	2.5e-06	types.py:54(GuardedCode)
1	2.5e-06	2.5e-06	2.5e-06	2.5e-06	functional.py:246(_Gather)
1	2.5e-06	2.5e-06	2.5e-06	2.5e-06	_optim_utils.py:93(_PosDimTensorInfo)
1	2.5e-06	2.5e-06	1.4e-05	1.4e-05	higher_order_ops.py:1045(WhileLoopHigherOrderVariable)
1	2.5e-06	2.5e-06	1.26e-05	1.26e-05	higher_order_ops.py:1275(AssociativeScanHigherOrderVariable)
1	2.5e-06	2.5e-06	2.5e-06	2.5e-06	output_code.py:590(MockFXGraphCacheOutput)
1	2.5e-06	2.5e-06	2.5e-06	2.5e-06	cudagraph_utils.py:50(WrappedFunction)
1	2.5e-06	2.5e-06	2.5e-06	2.5e-06	isomorphvf2.py:622(DiGraphMatcher)
1	2.5e-06	2.5e-06	2.5e-06	2.5e-06	squeezezenet.py:18(Fire)
1	2.5e-06	2.5e-06	2.5e-06	2.5e-06	ps_roi_pool.py:54(PSRoIPool)
1	2.5e-06	2.5e-06	2.5e-06	2.5e-06	raft.py:74(BottleneckBlock)
4	2.5e-06	6.25e-07	2.5e-06	6.25e-07	<frozen os>:1127(__init__)
6	2.4e-06	4e-07	2.4e-06	4e-07	enum.py:1411(<lambda>)
2	2.4e-06	1.2e-06	2.4e-06	1.2e-06	weakref.py:427(__setitem__)
3	2.4e-06	8e-07	2.4e-06	8e-07	typing.py:1489(__repr__)
1	2.4e-06	2.4e-06	2.4e-06	2.4e-06	ssl.py:559(options)
1	2.4e-06	2.4e-06	2.4e-06	2.4e-06	exporter.py:1487(NMSModel)
1	2.4e-06	2.4e-06	2.4e-06	2.4e-06	ImageFilter.py:41(BuiltinFilter)
1	2.4e-06	2.4e-06	2.4e-06	2.4e-06	transforms.py:689(RandomHorizontalFlip)
1	2.4e-06	2.4e-06	2.4e-06	2.4e-06	transforms.py:201(ToPILImage)
1	2.4e-06	2.4e-06	2.4e-06	2.4e-06	transforms.py:1032(TenCrop)
1	2.4e-06	2.4e-06	6.57e-05	6.57e-05	config.py:1404(halide)
1	2.4e-06	2.4e-06	2.4e-06	2.4e-06	functions.py:1262(ToFloat)
1	2.4e-06	2.4e-06	2.4e-06	2.4e-06	functions.py:979(Min)
1	2.4e-06	2.4e-06	2.4e-06	2.4e-06	symbolic_shapes.py:7212(_PythonMsgPrinter)
1	2.4e-06	2.4e-06	2.4e-06	2.4e-06	numbers.py:4020(Catalan)
1	2.4e-06	2.4e-06	2.4e-06	2.4e-06	assume.py:174(PredicateMeta)
1	2.4e-06	2.4e-06	2.4e-06	2.4e-06	cnf.py:109(AND)
1	2.4e-06	2.4e-06	2.4e-06	2.4e-06	polyerrors.py:6(BasePolynomialError)
1	2.4e-06	2.4e-06	2.4e-06	2.4e-06	polyoptions.py:638(Frac)
2	2.4e-06	1.2e-06	7.4e-06	3.7e-06	densebasic.py:333(_rec_strip)
1	2.4e-06	2.4e-06	2.8e-06	2.8e-06	factor_.py:740(maxsize)

ncalls	tottime	percall	cumtime	percall	
1	2.4e-06	2.4e-06	2.4e-06	2.4e-06	str.py:998(StrReprPrinter)
1	2.4e-06	2.4e-06	2.4e-06	2.4e-06	exponential.py:139(exp_polar)
1	2.4e-06	2.4e-06	2.4e-06	2.4e-06	mathieu_functions.py:210(mathieucprime)
1	2.4e-06	2.4e-06	2.4e-06	2.4e-06	sparse_ndim_array.py:138(MutableSparseNDimArray)
1	2.4e-06	2.4e-06	2.4e-06	2.4e-06	single.py:443(FirstExact)
7	2.4e-06	3.429e-07	2.4e-06	3.429e-07	trace_rules.py:2963(__init__)
2	2.4e-06	1.2e-06	4.6e-05	2.3e-05	trace_rules.py:3503(<genexpr>)
1	2.4e-06	2.4e-06	2.4e-06	2.4e-06	source.py:563(ConstDictKeySource)
1	2.4e-06	2.4e-06	2.4e-06	2.4e-06	source.py:587(DictGetItemSource)
1	2.4e-06	2.4e-06	2.4e-06	2.4e-06	types.py:33(GuardFail)
1	2.4e-06	2.4e-06	1.79e-05	1.79e-05	_AppendingByteSerializer.py:76(__init__)
1	2.4e-06	2.4e-06	2.4e-06	2.4e-06	distributed.py:280(ProcessGroupVariable)
1	2.4e-06	2.4e-06	2.4e-06	2.4e-06	ctx_manager.py:978(PreserveVersionContextVariable)
1	2.4e-06	2.4e-06	2.4e-06	2.4e-06	misc.py:504(AutogradFunctionVariable)
1	2.4e-06	2.4e-06	2.4e-06	2.4e-06	reportviews.py:747(OutEdge DataView)
2	2.4e-06	1.2e-06	2.4e-06	1.2e-06	planarity.py:204(__init__)
1	2.4e-06	2.4e-06	2.4e-06	2.4e-06	mapped_queue.py:91(MappedQueue)
1	2.4e-06	2.4e-06	6.7e-06	6.7e-06	inception.py:367(InceptionAux)
1	2.4e-06	2.4e-06	3.2e-06	3.2e-06	mvit.py:395(PositionalEncoding)
1	2.4e-06	2.4e-06	2.4e-06	2.4e-06	deeplabv3.py:69(ASPPPooling)
1	2.4e-06	2.4e-06	6.3e-06	6.3e-06	s3d.py:54(SepInceptionBlock3D)
1	2.4e-06	2.4e-06	2.4e-06	2.4e-06	fcn.py:36(FCNHead)
1	2.3e-06	2.3e-06	3.6e-06	3.6e-06	pathlib.py:52(ignore_error)
1	2.3e-06	2.3e-06	4.6e-06	4.6e-06	ssl.py:661(verify_flags)
1	2.3e-06	2.3e-06	2.3e-06	2.3e-06	readers.py:32(ZipReader)
1	2.3e-06	2.3e-06	2.3e-06	2.3e-06	transforms.py:392(Pad)
1	2.3e-06	2.3e-06	2.3e-06	2.3e-06	_exporter_legacy.py:284(ResolvedExportOptions)
1	2.3e-06	2.3e-06	2.3e-06	2.3e-06	symbolic_shapes.py:1846(StatefulSymbolicContext)
1	2.3e-06	2.3e-06	3.8e-06	3.8e-06	utils.py:783(__init__)
1	2.3e-06	2.3e-06	1.13e-05	1.13e-05	config.py:35(bundle_triton_into_fx_graph_cache_default)
1	2.3e-06	2.3e-06	2.3e-06	2.3e-06	functions.py:1206(TruncToInt)
1	2.3e-06	2.3e-06	2.76e-05	2.76e-05	calculus.py:1(<module>)
1	2.3e-06	2.3e-06	2.3e-06	2.3e-06	calculus.py:5(MatrixCalculusMethods)
1	2.3e-06	2.3e-06	2.3e-06	2.3e-06	relational.py:891(_Less)
1	2.3e-06	2.3e-06	2.3e-06	2.3e-06	polyoptions.py:701(Series)
1	2.3e-06	2.3e-06	2.3e-06	2.3e-06	determinant.py:72(Permanent)
1	2.3e-06	2.3e-06	3.01e-05	3.01e-05	exceptions.py:1(<module>)
1	2.3e-06	2.3e-06	2.3e-06	2.3e-06	base.py:94(ValueMutationNew)
1	2.3e-06	2.3e-06	2.3e-06	2.3e-06	guards.py:2416(CheckFunctionManager)
1	2.3e-06	2.3e-06	2.3e-06	2.3e-06	source.py:136(SyntheticLocalSource)

ncalls	totime	percall	cumtime	percall	
1	2.3e-06	2.3e-06	2.3e-06	2.3e-06	source.py:243(GenericAttrSource)
1	2.3e-06	2.3e-06	8.11e-05	8.11e-05	types.py:118(BytecodeHook)
1	2.3e-06	2.3e-06	2.3e-06	2.3e-06	_optim_utils.py:1284(StateInfo)
1	2.3e-06	2.3e-06	2.8e-06	2.8e-06	triton_kernel_wrap.py:624(__init__)
1	2.3e-06	2.3e-06	2.3e-06	2.3e-06	triton_kernel_wrap.py:146(Intermediate)
1	2.3e-06	2.3e-06	2.3e-06	2.3e-06	user_defined.py:124(UserDefinedVariable)
1	2.3e-06	2.3e-06	2.3e-06	2.3e-06	lists.py:970(SliceVariable)
6	2.3e-06	3.833e-07	2.3e-06	3.833e-07	higher_order_ops.py:70(raise_hard_error_if_graph_break)
1	2.3e-06	2.3e-06	1.27e-05	1.27e-05	higher_order_ops.py:1417(ScanHigherOrderVariable)
1	2.3e-06	2.3e-06	2.3e-06	2.3e-06	utils.py:1182(DeferredLineBase)
1	2.3e-06	2.3e-06	2.3e-06	2.3e-06	codecache.py:2953(DLLWrapper)
1	2.3e-06	2.3e-06	2.3e-06	2.3e-06	reportviews.py:383(DiDegreeView)
1	2.3e-06	2.3e-06	2.3e-06	2.3e-06	utils.py:19(CurrentEdge)
1	2.3e-06	2.3e-06	2.3e-06	2.3e-06	temporalisomorphvf2.py:75(TimeRespectingGraphMatche
1	2.3e-06	2.3e-06	6.5e-06	6.5e-06	ssdlite.py:107(SSDLiteRegressionHead)
1	2.3e-06	2.3e-06	3.1e-06	3.1e-06	inception.py:125(QuantizableInception3)
1	2.2e-06	2.2e-06	2.2e-06	2.2e-06	ssl.py:569(hostname_checks_common_name)
1	2.2e-06	2.2e-06	2.2e-06	2.2e-06	retry.py:33(RequestHistory)
1	2.2e-06	2.2e-06	2.2e-06	2.2e-06	_collections.py:156(HTTPHeaderDictItemView)
1	2.2e-06	2.2e-06	2.2e-06	2.2e-06	models.py:245(CharsetMatches)
1	2.2e-06	2.2e-06	2.2e-06	2.2e-06	cookiejar.py:1776(FileCookieJar)
1	2.2e-06	2.2e-06	2.2e-06	2.2e-06	ImageFilter.py:302(EDGE_ENHANCE_MORE)
1	2.2e-06	2.2e-06	2.2e-06	2.2e-06	transforms.py:1579(RandomGrayscale)
1	2.2e-06	2.2e-06	2.2e-06	2.2e-06	transforms.py:1981(RandomAutocontrast)
1	2.2e-06	2.2e-06	2.2e-06	2.2e-06	mnist.py:204(FashionMNIST)
1	2.2e-06	2.2e-06	2.2e-06	2.2e-06	convnext.py:30(LayerNorm2d)
1	2.2e-06	2.2e-06	2.2e-06	2.2e-06	ElementTree.py:1091(_ListDataStream)
1	2.2e-06	2.2e-06	2.2e-06	2.2e-06	onnxruntime.py:628(OrtExecutionInfoForAllGraphModule
1	2.2e-06	2.2e-06	2.2e-06	2.2e-06	symbolic_shapes.py:3085(ShapeEnvSettings)
1	2.2e-06	2.2e-06	2.2e-06	2.2e-06	symbolic_shapes.py:922(InnerTensorKey)
1	2.2e-06	2.2e-06	2.2e-06	2.2e-06	symbolic_shapes.py:934(DivideByKey)
1	2.2e-06	2.2e-06	2.2e-06	2.2e-06	symbolic_shapes.py:1570(StrictMinMaxConstraint)
1	2.2e-06	2.2e-06	2.2e-06	2.2e-06	function.py:966(WildFunction)
1	2.2e-06	2.2e-06	2.2e-06	2.2e-06	rules.py:5(Transform)
1	2.2e-06	2.2e-06	2.2e-06	2.2e-06	boolalg.py:1171(Xnor)
1	2.2e-06	2.2e-06	2.2e-06	2.2e-06	orderings.py:137(InverseOrder)
1	2.2e-06	2.2e-06	2.2e-06	2.2e-06	polyoptions.py:664(Include)
1	2.2e-06	2.2e-06	2.2e-06	2.2e-06	hyper.py:29(TupleArg)
1	2.2e-06	2.2e-06	2.2e-06	2.2e-06	tree.py:1(<module>)
1	2.2e-06	2.2e-06	2.2e-06	2.2e-06	array_comprehension.py:344(ArrayComprehensionMap)

ncalls	tottime	percall	cumtime	percall	
1	2.2e-06	2.2e-06	2.2e-06	2.2e-06	modules.py:504(FreeModuleQuotientRing)
1	2.2e-06	2.2e-06	2.2e-06	2.2e-06	formal.py:1543(FormalPowerSeriesProduct)
1	2.2e-06	2.2e-06	2.2e-06	2.2e-06	formal.py:1613(FormalPowerSeriesCompose)
1	2.2e-06	2.2e-06	2.2e-06	2.2e-06	transforms.py:1428(HankelTypeTransform)
1	2.2e-06	2.2e-06	2.2e-06	2.2e-06	single.py:1203(Separable)
1	2.2e-06	2.2e-06	2.2e-06	2.2e-06	single.py:1685(HomogeneousCoeffBest)
1	2.2e-06	2.2e-06	2.2e-06	2.2e-06	single.py:1748(LinearCoefficients)
1	2.2e-06	2.2e-06	2.2e-06	2.2e-06	_sharding_prop.py:40(LocalLRUCache)
1	2.2e-06	2.2e-06	2.2e-06	2.2e-06	iter.py:43(ItertoolsVariable)
1	2.2e-06	2.2e-06	2.2e-06	2.2e-06	_api.py:51(FileLockContext)
1	2.2e-06	2.2e-06	2.2e-06	2.2e-06	lazy_imports.py:82(DelayedImportErrorModule)
1	2.2e-06	2.2e-06	2.2e-06	2.2e-06	gml.py:289(Token)
1	2.2e-06	2.2e-06	2.8e-06	2.8e-06	deeplabv3.py:85(ASPP)
1	2.2e-06	2.2e-06	2.2e-06	2.2e-06	shufflenetv2.py:35(QuantizableInvertedResidual)
2	2.2e-06	1.1e-06	2.2e-06	1.1e-06	~:0(<built-in method maketrans>)
2	2.1e-06	1.05e-06	2.5e-06	1.25e-06	typing_extensions.py:1655(_tvar_prepare_subst)
2	2.1e-06	1.05e-06	2.6e-06	1.3e-06	_jit_internal.py:1003(is_pass)
1	2.1e-06	2.1e-06	2.1e-06	2.1e-06	response.py:253(BytesQueueBuffer)
1	2.1e-06	2.1e-06	2.1e-06	2.1e-06	hooks.py:1(<module>)
1	2.1e-06	2.1e-06	2.1e-06	2.1e-06	structures.py:83(LookupDict)
1	2.1e-06	2.1e-06	2.1e-06	2.1e-06	ImageEnhance.py:43(Color)
1	2.1e-06	2.1e-06	2.1e-06	2.1e-06	transforms.py:143(PILToTensor)
1	2.1e-06	2.1e-06	2.1e-06	2.1e-06	transforms.py:1948(RandomAdjustSharpness)
1	2.1e-06	2.1e-06	2.1e-06	2.1e-06	ImageFilter.py:51(Kernel)
1	2.1e-06	2.1e-06	2.1e-06	2.1e-06	convert_frame.py:1189(ConvertFrame)
1	2.1e-06	2.1e-06	2.1e-06	2.1e-06	patcher.py:27(ONNX Torch Patcher)
3	2.1e-06	7e-07	2.1e-06	7e-07	facts.py:290(split_alpha_beta)
1	2.1e-06	2.1e-06	2.1e-06	2.1e-06	dispatcher.py:33(RaiseNotImplementedError)
1	2.1e-06	2.1e-06	5.3e-06	5.3e-06	kind.py:97(__new__)
1	2.1e-06	2.1e-06	2.1e-06	2.1e-06	numbers.py:3961(EulerGamma)
1	2.1e-06	2.1e-06	2.1e-06	2.1e-06	boolalg.py:1108(Nand)
1	2.1e-06	2.1e-06	2.1e-06	2.1e-06	boolalg.py:1137(Nor)
1	2.1e-06	2.1e-06	2.1e-06	2.1e-06	boolalg.py:1487(Exclusive)
1	2.1e-06	2.1e-06	2.1e-06	2.1e-06	eem.py:17(Point)
3	2.1e-06	7e-07	2.1e-06	7e-07	core.py:104(do_one)
1	2.1e-06	2.1e-06	2.1e-06	2.1e-06	expr_with_intlimits.py:5(ReorderError)
1	2.1e-06	2.1e-06	2.1e-06	2.1e-06	series.py:1608(Parametric2DLineSeries)
1	2.1e-06	2.1e-06	2.1e-06	2.1e-06	source.py:180(GlobalWeakRefSource)
1	2.1e-06	2.1e-06	2.1e-06	2.1e-06	eval_frame.py:731(OptimizeContext)
1	2.1e-06	2.1e-06	2.8e-06	2.8e-06	remote_cache.py:98(RemoteCacheSerde)

ncalls	tottime	percall	cumtime	percall	
1	2.1e-06	2.1e-06	2.1e-06	2.1e-06	functional.py:318(_AllGather)
1	2.1e-06	2.1e-06	2.1e-06	2.1e-06	_state_dict_utils.py:505(_TensorInfo)
1	2.1e-06	2.1e-06	2.1e-06	2.1e-06	ctx_manager.py:569(InferenceModeVariable)
1	2.1e-06	2.1e-06	2.1e-06	2.1e-06	higher_order_ops.py:2199(CheckpointHigherOrderVariable)
1	2.1e-06	2.1e-06	2.1e-06	2.1e-06	output_code.py:567(CompiledAOTI)
1	2.1e-06	2.1e-06	2.1e-06	2.1e-06	triton_compat.py:96(tl)
1	2.1e-06	2.1e-06	2.6e-06	2.6e-06	ssd.py:466(SSDFeatureExtractorVGG)
1	2.1e-06	2.1e-06	3.1e-06	3.1e-06	ssd.py:108(SSDClassificationHead)
1	2.1e-06	2.1e-06	2.9e-06	2.9e-06	resnet.py:98(QuantizableResNet)
1	2.1e-06	2.1e-06	2.3e-06	2.3e-06	<frozen_collections_abc>:823(items)
3	2e-06	6.667e-07	2.5e-06	8.333e-07	ast.py:86(_convert)
5	2e-06	4e-07	2e-06	4e-07	typing.py:533(__repr__)
1	2e-06	2e-06	2e-06	2e-06	detection_pipeline.py:2(__init__)
1	2e-06	2e-06	2e-06	2e-06	rootoftools.py:38(_pure_key_dict)
1	2e-06	2e-06	2e-06	2e-06	response.py:214(MultiDecoder)
1	2e-06	2e-06	2e-06	2e-06	poolmanager.py:508(ProxyManager)
1	2e-06	2e-06	2e-06	2e-06	transforms.py:465(Lambda)
1	2e-06	2e-06	2e-06	2e-06	transforms.py:485(RandomTransforms)
1	2e-06	2e-06	2e-06	2e-06	transforms.py:1915(RandomSolarize)
1	2e-06	2e-06	2.5e-06	2.5e-06	_rules.py:276(_FxNodeInsertTypePromotion)
6	2e-06	3.333e-07	2e-06	3.333e-07	symbolic_opset9.py:1852(_interpolate)
1	2e-06	2e-06	2e-06	2e-06	_exporter_legacy.py:455(ONNXRuntimeOptions)
1	2e-06	2e-06	2e-06	2e-06	utils.py:3636(numpy_method_wrapper)
1	2e-06	2e-06	2e-06	2e-06	symbolic_shapes.py:109(GuardOnDataDependentSymbolicContext)
1	2e-06	2e-06	2e-06	2e-06	symbolic_shapes.py:1881(SubclassSymbolicContext)
1	2e-06	2e-06	3.4e-05	3.4e-05	_print_helpers.py:1(<module>)
1	2e-06	2e-06	9.16e-05	9.16e-05	expr.py:261(_pow)
1	2e-06	2e-06	2e-06	2e-06	zeta_functions.py:25(lerchphi)
1	2e-06	2e-06	2e-06	2e-06	fancysets.py:1493(Complexes)
1	2e-06	2e-06	2e-06	2e-06	polynomials.py:687(chebyshev_root)
1	2e-06	2e-06	2e-06	2e-06	diophantine.py:454(BinaryQuadratic)
1	2e-06	2e-06	2e-06	2e-06	single.py:1436(HomogeneousCoeffSubsDepDivIndep)
1	2e-06	2e-06	2e-06	2e-06	single.py:294(SinglePatternODESolver)
1	2e-06	2e-06	2e-06	2e-06	remote_cache.py:362(_CacheStat)
1	2e-06	2e-06	2e-06	2e-06	codegen.py:57(GraphOutputEntry)
1	2e-06	2e-06	2e-06	2e-06	functional.py:271(_Scatter)
1	2e-06	2e-06	2e-06	2e-06	functional.py:289(_Reduce)
1	2e-06	2e-06	2e-06	2e-06	functional.py:303(_Reduce_Scatter)
1	2e-06	2e-06	2e-06	2e-06	functional.py:409(_AlltoAllSingle)
1	2e-06	2e-06	2e-06	2e-06	output_graph.py:167(VariableTrackerCache)

ncalls	tottime	percall	cumtime	percall	
1	2e-06	2e-06	2e-06	2e-06	asyncio.py:34(AsyncFileLockContext)
1	2e-06	2e-06	2e-06	2e-06	triton_bundler.py:56(TritonBundlerMetadata)
1	2e-06	2e-06	2e-06	2e-06	partitioners.py:116(MinCutOptions)
1	2e-06	2e-06	2e-06	2e-06	reportviews.py:1330(OutMultiEdgeView)
1	2e-06	2e-06	2e-06	2e-06	keypoint_rcnn.py:25(KeypointRCNN)
5	2e-06	4e-07	2e-06	4e-07	~:0(<built-in method _warnings._filters_mutated>)
3	1.9e-06	6.333e-07	1.9e-06	6.333e-07	parse.py:421(_checknetloc)
1	1.9e-06	1.9e-06	1.9e-06	1.9e-06	exceptions.py:13(DMError)
1	1.9e-06	1.9e-06	1.9e-06	1.9e-06	exceptions.py:324(HeaderParsingError)
1	1.9e-06	1.9e-06	1.9e-06	1.9e-06	errors.py:6(HUBModelError)
1	1.9e-06	1.9e-06	1.9e-06	1.9e-06	auth.py:107(HTTPDigestAuth)
1	1.9e-06	1.9e-06	1.9e-06	1.9e-06	modulefinder.py:90(Module)
1	1.9e-06	1.9e-06	1.9e-06	1.9e-06	transforms.py:720(RandomVerticalFlip)
1	1.9e-06	1.9e-06	1.9e-06	1.9e-06	ElementPath.py:350(_SelectorContext)
1	1.9e-06	1.9e-06	2.4e-06	2.4e-06	_rules.py:94(_OperatorSupportedInNewerOpsetVersion)
1	1.9e-06	1.9e-06	1.9e-06	1.9e-06	convert_frame.py:180(Tracker)
3	1.9e-06	6.333e-07	1.9e-06	6.333e-07	libmpf.py:663(mpf_neg)
1	1.9e-06	1.9e-06	1.9e-06	1.9e-06	traversal.py:68(preorder_traversal)
1	1.9e-06	1.9e-06	3.09e-05	3.09e-05	function.py:818(DefinedFunction)
1	1.9e-06	1.9e-06	2.99e-05	2.99e-05	rules.py:1(<module>)
1	1.9e-06	1.9e-06	1.9e-06	1.9e-06	polyerrors.py:30(PolynomialDivisionFailed)
1	1.9e-06	1.9e-06	1.9e-06	1.9e-06	polooptions.py:728(Method)
1	1.9e-06	1.9e-06	1.9e-06	1.9e-06	bessel.py:2180(_besselk)
1	1.9e-06	1.9e-06	1.9e-06	1.9e-06	matrixbase.py:5400(DeferredVector)
1	1.9e-06	1.9e-06	1.9e-06	1.9e-06	homomorphisms.py:537(FreeModuleHomomorphism)
1	1.9e-06	1.9e-06	1.9e-06	1.9e-06	diophantine.py:224(Univariate)
1	1.9e-06	1.9e-06	1.9e-06	1.9e-06	diophantine.py:256(Linear)
1	1.9e-06	1.9e-06	1.9e-06	1.9e-06	diophantine.py:958(GeneralSumOfSquares)
1	1.9e-06	1.9e-06	1.9e-06	1.9e-06	single.py:1930(NthOrderReducible)
1	1.9e-06	1.9e-06	1.9e-06	1.9e-06	metrics_context.py:51(__init__)
1	1.9e-06	1.9e-06	1.9e-06	1.9e-06	base.py:116(ValueMutationExisting)
1	1.9e-06	1.9e-06	1.9e-06	1.9e-06	logging_tensor.py:99(LoggingTensorReentrant)
1	1.9e-06	1.9e-06	1.9e-06	1.9e-06	device_interface.py:399(Worker)
1	1.9e-06	1.9e-06	1.9e-06	1.9e-06	functional.py:347(_AllGatherBase)
1	1.9e-06	1.9e-06	1.9e-06	1.9e-06	functional.py:374(_AlltoAll)
1	1.9e-06	1.9e-06	1.9e-06	1.9e-06	ctx_manager.py:431(CatchWarningsCtxManagerVariable)
1	1.9e-06	1.9e-06	1.9e-06	1.9e-06	ctx_manager.py:746(DisabledSavedTensorsHooksVariable)
1	1.9e-06	1.9e-06	1.9e-06	1.9e-06	ctx_manager.py:914(StreamContextVariable)
1	1.9e-06	1.9e-06	1.3e-05	1.3e-05	higher_order_ops.py:2027(HintsWrapperHigherOrderVaria
1	1.9e-06	1.9e-06	4.8e-06	4.8e-06	configs.py:368(<genexpr>)

ncalls	tottime	percall	cumtime	percall	
1	1.9e-06	1.9e-06	1.9e-06	1.9e-06	digraph.py:60(_CachedPropertyResetterPred)
2	1.9e-06	9.5e-07	1.9e-06	9.5e-07	~:0(<method 'index' of 'list' objects>)
2	1.9e-06	9.5e-07	1.9e-06	9.5e-07	~:0(<method 'isalpha' of 'str' objects>)
1	1.8e-06	1.8e-06	1.8e-06	1.8e-06	kind.py:7(MatrixKind)
1	1.8e-06	1.8e-06	1.8e-06	1.8e-06	mock.py:1283(_check_spec_arg_typos)
1	1.8e-06	1.8e-06	1.8e-06	1.8e-06	utils.py:183(Events)
1	1.8e-06	1.8e-06	1.8e-06	1.8e-06	models.py:230(Request)
1	1.8e-06	1.8e-06	1.8e-06	1.8e-06	ImageFilter.py:256(BLUR)
1	1.8e-06	1.8e-06	1.8e-06	1.8e-06	transforms.py:2012(RandomEqualize)
1	1.8e-06	1.8e-06	2.4e-06	2.4e-06	_rules.py:64(_MissingStandardSymbolicFunction)
1	1.8e-06	1.8e-06	2.8e-06	2.8e-06	_rules.py:188(_NoSymbolicFunctionForCallFunction)
1	1.8e-06	1.8e-06	1.8e-06	1.8e-06	registration.py:20(ONNXFunction)
1	1.8e-06	1.8e-06	1.8e-06	1.8e-06	exc.py:154(Unsupported)
1	1.8e-06	1.8e-06	1.8e-06	1.8e-06	symbolic_shapes.py:7176(PropagateUnbackedSymInts)
1	1.8e-06	1.8e-06	1.8e-06	1.8e-06	symbolic_shapes.py:2335(DynamicDimConstraintPrinter)
1	1.8e-06	1.8e-06	1.8e-06	1.8e-06	functions.py:1278(Identity)
4	1.8e-06	4.5e-07	1.8e-06	4.5e-07	math2.py:42(_mathfun)
5	1.8e-06	3.6e-07	1.8e-06	3.6e-07	basic.py:324(_hashable_content)
1	1.8e-06	1.8e-06	1.8e-06	1.8e-06	core.py:5(Registry)
1	1.8e-06	1.8e-06	1.8e-06	1.8e-06	polyoptions.py:602(Symmetric)
1	1.8e-06	1.8e-06	1.5e-05	1.5e-05	bessel.py:1151(hn1)
1	1.8e-06	1.8e-06	1.8e-06	1.8e-06	bessel.py:2149(_besseli)
1	1.8e-06	1.8e-06	1.8e-06	1.8e-06	modules.py:1286(SubModuleQuotientRing)
1	1.8e-06	1.8e-06	1.8e-06	1.8e-06	diophantine.py:1134(GeneralSumOfEvenPowers)
1	1.8e-06	1.8e-06	1.8e-06	1.8e-06	single.py:1297(SeparableReduced)
1	1.8e-06	1.8e-06	1.8e-06	1.8e-06	series.py:1229(List2DSeries)
2	1.8e-06	9e-07	1.8e-06	9e-07	_funcs.py:62(__init__)
1	1.8e-06	1.8e-06	1.8e-06	1.8e-06	base.py:208(VariableTrackerMeta)
1	1.8e-06	1.8e-06	1.8e-06	1.8e-06	source.py:809(SubclassAttrListSource)
1	1.8e-06	1.8e-06	1.8e-06	1.8e-06	source.py:446(FlattenScriptObjectSource)
1	1.8e-06	1.8e-06	1.8e-06	1.8e-06	source.py:685(TypeSource)
1	1.8e-06	1.8e-06	1.8e-06	1.8e-06	source.py:795(NumpyTensorSource)
1	1.8e-06	1.8e-06	1.8e-06	1.8e-06	api.py:377(FullOptimStateDictConfig)
4	1.8e-06	4.5e-07	1.8e-06	4.5e-07	_common.py:12(sharded_op_common)
1	1.8e-06	1.8e-06	1.8e-06	1.8e-06	ctx_manager.py:156(GenericContextWrappingVariable)
1	1.8e-06	1.8e-06	1.8e-06	1.8e-06	higher_order_ops.py:993(CallTorchbindHigherOrderVaria
1	1.8e-06	1.8e-06	1.8e-06	1.8e-06	decorators.py:484(DimRange)
1	1.8e-06	1.8e-06	1.8e-06	1.8e-06	codecache.py:722(FxGraphHashDetails)
1	1.8e-06	1.8e-06	1.8e-06	1.8e-06	codecache.py:706(OrderedSetHolder)
1	1.8e-06	1.8e-06	1.8e-06	1.8e-06	asyncio.py:52(AsyncAcquireReturnProxy)

ncalls	tottime	percall	cumtime	percall	
1	1.8e-06	1.8e-06	1.8e-06	1.8e-06	triton_bundler.py:20(TritonBundleEntry)
1	1.8e-06	1.8e-06	1.8e-06	1.8e-06	coreviews.py:165(UnionAdjacency)
1	1.8e-06	1.8e-06	1.8e-06	1.8e-06	simple_paths.py:555(PathBuffer)
1	1.8e-06	1.8e-06	4.2e-06	4.2e-06	efficientnet.py:171(FusedMBConv)
1	1.8e-06	1.8e-06	1.8e-06	1.8e-06	_utils.py:227(BoxLinearCoder)
1	1.8e-06	1.8e-06	1.8e-06	1.8e-06	~:0(<method 'random' of '_random.Random' objects>)
1	1.8e-06	1.8e-06	1.8e-06	1.8e-06	~:0(<method 'to_bytes' of 'int' objects>)
2	1.7e-06	8.5e-07	1.7e-06	8.5e-07	_pytesttester.py:75(__init__)
2	1.7e-06	8.5e-07	1.7e-06	8.5e-07	__init__.py:1942(close)
2	1.7e-06	8.5e-07	1.7e-06	8.5e-07	_adapters.py:141(__init__)
1	1.7e-06	1.7e-06	2e-06	2e-06	serialization.py:720(_is_path)
1	1.7e-06	1.7e-06	2.4e-06	2.4e-06	ssl_.py:56(_is_has_never_check_common_name_reliable)
1	1.7e-06	1.7e-06	1.7e-06	1.7e-06	exceptions.py:58(ProxyError)
1	1.7e-06	1.7e-06	1.7e-06	1.7e-06	cookiejar.py:841(CookiePolicy)
1	1.7e-06	1.7e-06	1.7e-06	1.7e-06	readers.py:16(FileReader)
1	1.7e-06	1.7e-06	1.7e-06	1.7e-06	cifar.py:146(CIFAR100)
1	1.7e-06	1.7e-06	2e-06	2e-06	basic.py:497(__eq__)
1	1.7e-06	1.7e-06	1.7e-06	1.7e-06	_lazy_import.py:9(_LazyModule)
1	1.7e-06	1.7e-06	1.7e-06	1.7e-06	_exporter_legacy.py:539(Exporter)
1	1.7e-06	1.7e-06	1.7e-06	1.7e-06	io_adapter.py:39(InputAdapter)
1	1.7e-06	1.7e-06	1.7e-06	1.7e-06	config.py:664(__collective)
1	1.7e-06	1.7e-06	1.7e-06	1.7e-06	parameters.py:7(__global_parameters)
1	1.7e-06	1.7e-06	1.7e-06	1.7e-06	symbol.py:26(Str)
1	1.7e-06	1.7e-06	1.7e-06	1.7e-06	pretty_symbology.py:41(pretty_use_unicode)
1	1.7e-06	1.7e-06	1.7e-06	1.7e-06	sets.py:2759(SetKind)
1	1.7e-06	1.7e-06	1.7e-06	1.7e-06	bessel.py:901(SphericalBesselBase)
1	1.7e-06	1.7e-06	1.7e-06	1.7e-06	bessel.py:1347(AiryBase)
1	1.7e-06	1.7e-06	1.7e-06	1.7e-06	transforms.py:1165(SineTransform)
1	1.7e-06	1.7e-06	1.7e-06	1.7e-06	hyperexpand.py:885(MeijerFormula)
1	1.7e-06	1.7e-06	1.7e-06	1.7e-06	single.py:646(AlmostLinear)
1	1.7e-06	1.7e-06	1.7e-06	1.7e-06	single.py:732(Bernoulli)
1	1.7e-06	1.7e-06	1.7e-06	1.7e-06	line.py:2504(Line3D)
1	1.7e-06	1.7e-06	1.7e-06	1.7e-06	base.py:54(MutationType)
1	1.7e-06	1.7e-06	1.7e-06	1.7e-06	_device.py:61(DeviceContext)
1	1.7e-06	1.7e-06	1.7e-06	1.7e-06	source.py:461(ScriptObjectQualifiedNameSource)
1	1.7e-06	1.7e-06	1.7e-06	1.7e-06	functions.py:1971(CreateTMADescriptorVariable)
1	1.7e-06	1.7e-06	1.7e-06	1.7e-06	api.py:1223(ProcessGroupState)
1	1.7e-06	1.7e-06	1.7e-06	1.7e-06	_trace_wrapped_higher_order_op.py:150(TraceWrapped)
1	1.7e-06	1.7e-06	1.7e-06	1.7e-06	ctx_manager.py:239(TemporarilyPopInterpreterStackCtxM
1	1.7e-06	1.7e-06	1.7e-06	1.7e-06	utils.py:1214(DelayReplaceLine)

ncalls	tottime	percall	cumtime	percall	
1	1.7e-06	1.7e-06	1.7e-06	1.7e-06	_api.py:81(FileLockMeta)
1	1.7e-06	1.7e-06	1.7e-06	1.7e-06	schemas.py:871(AOTAutogradCacheInfo)
6	1.7e-06	2.833e-07	1.7e-06	2.833e-07	configs.py:259(<genexpr>)
1	1.7e-06	1.7e-06	1.7e-06	1.7e-06	graphml.py:702(GraphMLWriterLxml)
1	1.7e-06	1.7e-06	1.7e-06	1.7e-06	kcomponents.py:244(AntiAtlasView)
1	1.7e-06	1.7e-06	1.7e-06	1.7e-06	algebraicconnectivity.py:20(_PCGSolver)
1	1.7e-06	1.7e-06	2.8e-06	2.8e-06	ssd.py:117(SSDRessionHead)
1	1.7e-06	1.7e-06	1.7e-06	1.7e-06	raft.py:434(RAFT)
1	1.7e-06	1.7e-06	1.2e-05	1.2e-05	<frozen importlib._bootstrap>:989(create_module)
1	1.6e-06	1.6e-06	1.9e-06	1.9e-06	copyreg.py:12(pickle)
2	1.6e-06	8e-07	2.9e-06	1.45e-06	_parser.py:295(seek)
3	1.6e-06	5.333e-07	1.6e-06	5.333e-07	__init__.py:2301(createLock)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	serialization.py:2092(UnpicklerWrapper)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	__init__.py:35(_is_compiled)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	_base_connection.py:12(ProxyConfig)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	__version__.py:1(<module>)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	config.py:19(save)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	ImageFilter.py:110(MedianFilter)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	ImageFilter.py:140(MaxFilter)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	ImageFilter.py:280(DETAIL)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	_utils.py:250(_ModelURLs)
1	1.6e-06	1.6e-06	2.1e-06	2.1e-06	_rules.py:256(_FindOpschemaMatchedSymbolicFunction)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	io_adapter.py:412(FlattenInputWithTreeSpecValidationInp
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	exc.py:73(RestartAnalysis)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	utils.py:782(DuplicateWarningChecker)
1	1.6e-06	1.6e-06	9.7e-06	9.7e-06	config.py:15(fx_graph_remote_cache_default)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	exc.py:124(ShortenTraceback)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	extrapolation.py:728(cohen_alt_class)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	inverselaplace.py:4(InverseLaplaceTransform)
2	1.6e-06	8e-07	1.6e-06	8e-07	decorator.py:120(__init__)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	pythonmpq.py:122(__bool__)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	function.py:867(UndfSageHelper)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	polyerrors.py:136(ComputationFailed)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	ordinals.py:261(OrdinalOmega)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	bessel.py:800(hankel1)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	numpy.py:506(JaxPrinter)
2	1.6e-06	8e-07	1.6e-06	8e-07	rl.py:10(rm_id)
1	1.6e-06	1.6e-06	2.1e-06	2.1e-06	tools.py:38(typed)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	transforms.py:331(MellinTransform)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	transforms.py:1224(InverseSineTransform)

ncalls	tottime	percall	cumtime	percall	
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	single.py:1107(Liouville)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	single.py:2842(LieGroup)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	series.py:28(IntervalMathPrinter)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	linalg.py:19(LinAlgError)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	guards.py:522(NNModuleAttrAccessorInfo)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	source.py:431(ConvertIntSource)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	pgo.py:129(InferStride)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	__init__.py:51(NoEnterTorchFunctionMode)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	functions.py:831(FunctionDecoratedByContextlibContext)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	functions.py:1289(WrapperUserFunctionVariable)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	api.py:293(FullStateDictConfig)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	api.py:340(ShardedStateDictConfig)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	api.py:413(StateDictSettings)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	lazy.py:12(LazyCache)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	lazy.py:176(LazySymNodeFormatString)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	ctx_manager.py:316(SetFwdGradEnabledContextManager)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	output_graph.py:158(VariableTrackerCacheKey)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	cudagraph_utils.py:35(PlaceholderInfo)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	autograd_cache.py:270(AOTAutogradCachePickler)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	_api.py:33(AcquireReturnProxy)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	coreviews.py:66(AdjacencyView)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	digraph.py:22(_CachedPropertyResetterAdjAndSucc)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	quality.py:16(NotAPartition)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	faster_rcnn.py:286(TwoMLPHead)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	mask_rcnn.py:27(MaskRCNN)
2	1.6e-06	8e-07	1.6e-06	8e-07	~:0(<method 'count' of 'list' objects>)
1	1.6e-06	1.6e-06	1.6e-06	1.6e-06	~:0(<method 'set' of '_contextvars.ContextVar' objects>)
2	1.5e-06	7.5e-07	1.5e-06	7.5e-07	__init__.py:16(set_module)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	typing.py:2563(final)
2	1.5e-06	7.5e-07	1.5e-06	7.5e-07	_adapters.py:25(__init__)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	ssl.py:665(verify_flags)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	numpy.py:483(CuPyPrinter)
1	1.5e-06	1.5e-06	2.6e-06	2.6e-06	__init__.py:24(is_available)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	readers.py:131(NamespaceReader)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	transforms.py:553(RandomOrder)
1	1.5e-06	1.5e-06	2e-06	2e-06	_rules.py:128(_FxGraphToOnnx)
1	1.5e-06	1.5e-06	2e-06	2e-06	_rules.py:168(_FxPass)
1	1.5e-06	1.5e-06	2e-06	2e-06	_rules.py:236(_OpLevelDebugging)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	_exporter_legacy.py:67(ONNXFakeContext)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	utils.py:787(reset)

ncalls	tottime	percall	cumtime	percall	
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	utils.py:3614(numpy_to_tensor_wrapper)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	exc.py:223(UserError)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	symbolic_shapes.py:3101(ValueRangesSLoc)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	functions.py:554(CeilDiv)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	symbolic_shapes.py:1982(_SymbolInfo)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	quadrature.py:459(QuadratureMethods)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	visualization.py:9(VisualizationMethods)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	ctx_iv.py:292(ivmpf_constant)
4	1.5e-06	3.75e-07	1.5e-06	3.75e-07	basic.py:906(args)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	facts.py:286(__init__)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	kind.py:84(__UndefinedKind)
1	1.5e-06	1.5e-06	4e-06	4e-06	kind.py:156(__new__)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	polyerrors.py:57(OperationNotSupported)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	polyutils.py:444(PicklableWithSlots)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	domainelement.py:6(DomainElement)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	gaussiandomains.py:171(GaussianInteger)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	hyper.py:71(TupleParametersBase)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	fancysets.py:139(Naturals0)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	bessel.py:846(hankel2)
2	1.5e-06	7.5e-07	1.5e-06	7.5e-07	rootoftools.py:83(__init__)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	lambdarepr.py:228(IntervalPrinter)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	mutable_ndim_array.py:4(MutableNDimArray)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	transforms.py:964(FourierTypeTransform)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	transforms.py:1137(SineCosineTypeTransform)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	diophantine.py:695(HomogeneousTernaryQuadraticNorma
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	diophantine.py:782(HomogeneousTernaryQuadratic)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	single.py:839(Factorable)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	single.py:572(FirstLinear)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	single.py:976(RationalRiccati)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	single.py:2572(NthLinearEulerEqNonhomogeneousUndet
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	bytecode_transformation.py:589(ExceptionTableEntry)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	source.py:630(ListGetItemSource)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	source.py:267(LocalCellSource)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	source.py:415(NegateSource)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	_appending_byte_serializer.py:18(__init__)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	functions.py:1695(SysFunctionVariable)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	api.py:394(ShardedOptimStateDictConfig)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	_fsdp_common.py:81(HSDPMeshInfo)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	user_defined.py:1690(RandomVariable)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	misc.py:1083(TypingVariable)

ncalls	tottime	percall	cumtime	percall	
1	1.5e-06	1.5e-06	1.44e-05	1.44e-05	higher_order_ops.py:2135(StrictModeHigherOrderVariable)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	map.py:37(MapWrapper)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	cudagraph_utils.py:332(CudagraphCachedInfo)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	asyncio.py:70(AsyncFileLockMeta)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	text.py:33(AsciiDirectedGlyphs)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	text.py:47(UtfBaseGlyphs)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	inception.py:398(BasicConv2d)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	faster_rcnn.py:347(FastRCNNPredictor)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	raft.py:214(ConvGRU)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	squeezezenet.py:36(SqueezeNet)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	faster_rcnn.py:43(FasterRCNN)
1	1.5e-06	1.5e-06	1.5e-06	1.5e-06	fcn.py:17(FCN)
1	1.5e-06	1.5e-06	2.8e-06	2.8e-06	<frozen_collections_abc>:388(__subclasshook__)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	typing.py:3441(decorator)
1	1.4e-06	1.4e-06	2e-05	2e-05	__init__.py:1126(__init__)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	modules.py:1746(ModuleHomomorphism)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	_base_connection.py:19(_ResponseOptions)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	response.py:54(ContentDecoder)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	connection.py:885(_WrappedAndVerifiedSocket)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	cookies.py:103(MockResponse)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	ImageEnhance.py:63(Contrast)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	ImageFilter.py:125(MinFilter)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	registration.py:202(__init__)
1	1.4e-06	1.4e-06	2e-06	2e-06	_rules.py:148(_FxNodeToOnnx)
1	1.4e-06	1.4e-06	2.7e-06	2.7e-06	_rules.py:208(_UnsupportedFxNodeAnalysis)
1	1.4e-06	1.4e-06	5e-06	5e-06	config.py:623(decide_worker_start_method)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	utils.py:4180(GmWrapper)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	symbolic_shapes.py:1599(RelaxedUnspecConstraint)
2	1.4e-06	7e-07	1.4e-06	7e-07	libmpf.py:692(mpf_sign)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	ctx_mp.py:1301(PrecisionManager)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	parameters.py:70(evaluate)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	facts.py:571(FactKB)
1	1.4e-06	1.4e-06	4.1e-06	4.1e-06	singleton.py:114(__init__)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	kind.py:48(Kind)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	containers.py:379(TupleKind)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	polyoptions.py:61(OptionType)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	polyutils.py:516(IntegerPowerable)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	characteristiczero.py:7(CharacteristicZero)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	pythonfinitefield.py:9(PythonFiniteField)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	codeprinter.py:18(requires)

ncalls	tottime	percall	cumtime	percall	
2	1.4e-06	7e-07	1.4e-06	7e-07	ordinals.py:84(<genexpr>)
1	1.4e-06	1.4e-06	1.15e-05	1.15e-05	ordinals.py:273(__new__)
3	1.4e-06	4.667e-07	1.4e-06	4.667e-07	core.py:16(exhaust)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	transforms.py:1284(CosineTransform)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	transforms.py:1343(InverseCosineTransform)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	solveset.py:68(NonlinearError)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	diophantine.py:676(InhomogeneousTernaryQuadratic)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	single.py:912(RiccatiSpecial)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	series.py:1755(Parametric3DLineSeries)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	_dtypes.py:83(int8)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	base.py:200(AsPythonConstantNotImplementedError)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	source.py:199(WeakRefCallSource)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	source.py:714(NNModuleSource)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	source.py:820(FloatTensorSource)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	guards.py:2316(ExprCounter)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	builder.py:357(BackwardStateGraphArg)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	device_interface.py:327(Event)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	device_interface.py:361(Worker)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	_fsdp_param_group.py:101(ReduceScatterState)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	nn_module.py:1143(FSDPManagedNNModuleVariable)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	iter.py:265(CountIteratorVariable)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	misc.py:1288(NullVariable)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	cudagraph_utils.py:201(BoxedDeviceIndex)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	autograd_cache.py:240(AOTAutogradCacheDetails)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	autograd_cache.py:344(FXGraphCacheLoadable)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	metrics.py:85(CachedMetricsDeltas)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	reference.py:331(OptimizedPythonReferenceAnalysis)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	reportviews.py:1403(InMultiEdgeView)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	greedy_coloring.py:422(_AdjEntry)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	kcomponents.py:301(AntiDegreeView)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	treewidth.py:88(MinDegreeHeuristic)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	googlenet.py:266(BasicConv2d)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	raft.py:237(RecurrentBlock)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	raft.py:311(MaskPredictor)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	_utils.py:420(SSDMatcher)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	googlenet.py:50(QuantizableInceptionAux)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	deeplabv3.py:59(ASPPConv)
1	1.4e-06	1.4e-06	3.9e-06	3.9e-06	<frozen os>:1116(__subclasshook__)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	~:0(<built-in method _codecs.lookup>)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	~:0(<method 'copy' of 'set' objects>)

ncalls	tottime	percall	cumtime	percall	
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	~:0(<method 'reset' of '_contextvars.ContextVar' objects>)
1	1.4e-06	1.4e-06	1.4e-06	1.4e-06	~:0(<built-in method numpy._core._multiarray_umath._ma
2	1.3e-06	6.5e-07	1.8e-06	9e-07	functools.py:843(_is_valid_dispatch_type)
4	1.3e-06	3.25e-07	1.3e-06	3.25e-07	parse.py:108(_noop)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	exceptions.py:303(ProxySchemeUnknown)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	request.py:194(ChunksAndContentLength)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	response.py:62(DeflateDecoder)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	exceptions.py:12(RequestException)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	cookiejar.py:1859(LWPCookieJar)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	coreerrors.py:6(BaseCoreError)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	_infra.py:168(StackFrame)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	_infra.py:54(PatchedPropertyBag)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	io_adapter.py:96(OutputAdapter)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	exc.py:279(ObservedUserStopIteration)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	utils.py:3655(numpy_operator_wrapper)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	symbolic_shapes.py:2266(ShapeGuardPythonPrinter)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	symbolic_shapes.py:2293(_ShapeGuardCppPrinter)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	symbolic_shapes.py:2219(SymExprPrinter)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	inverselaplace.py:667(LaplaceTransformInversionMethods
1	1.3e-06	1.3e-06	1.6e-06	1.6e-06	facts.py:214(rules_2prereq)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	kind.py:36(KindMeta)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	decorators.py:207(_SympifyWrapper)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	multidimensional.py:56(vectorize)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	source.py:1(<module>)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	polyerrors.py:114(PolynomialError)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	modules.py:454(FreeModulePolyRing)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	modules.py:1328(QuotientModuleElement)
2	1.3e-06	6.5e-07	1.3e-06	6.5e-07	core.py:47(condition)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	transforms.py:40(IntegralTransformError)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	transforms.py:986(FourierTransform)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	line.py:2362(Segment2D)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	bytecode_analysis.py:189(FixedPointBox)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	source.py:476(AttrProxySource)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	source.py:671(TupleIteratorGetItemSource)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	source.py:702(OptimizerSource)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	source.py:726(UnspecializedNNModuleSource)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	source.py:829(CallMethodItemSource)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	guards.py:593(GuardCodeList)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	guards.py:2402(DeletedGuardManagerWrapper)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	eval_frame.py:796(DisableContext)

ncalls	tottime	percall	cumtime	percall	
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	checkpoint.py:1050(_recomputation_hook)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	_common_utils.py:99(_UninitializedDeviceHandle)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	api.py:230(CPUOffload)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	api.py:389(LocalOptimStateDictConfig)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	checkpoint_wrapper.py:105(OffloadWrapper)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	replicate.py:152(DDP)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	_fsdp_param_group.py:96(AllGatherState)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	iter.py:243(RepeatIteratorVariable)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	higher_order_ops.py:1618(MapHigherOrderVariable)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	higher_order_ops.py:1782(WrapHigherOrderVariable)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	misc.py:982(MethodWrapperVariable)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	autograd_cache.py:405(CompiledBackward)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	codecache.py:445(TensorMetadataAndValues)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	metrics.py:40(CppOuterLoopFusedCount)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	_unix.py:17(UnixFileLock)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	schemas.py:693(TensorAlias)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	runtime_wrappers.py:156(NoopAliasHandler)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	exception.py:118(PowerIterationFailedConvergence)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	text.py:40(AsciiUndirectedGlyphs)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	utils.py:61(GlobalRelabelThreshold)
1	1.3e-06	1.3e-06	1.3e-06	1.3e-06	nx_pylab.py:1475(ConnectionStyleFactory)
2	1.3e-06	6.5e-07	1.3e-06	6.5e-07	<frozen_collections_abc>:845(__init__)
1	1.3e-06	1.3e-06	2.3e-06	2.3e-06	<frozen_collections_abc>:309(__subclasshook__)
3	1.2e-06	4e-07	1.2e-06	4e-07	__init__.py:1369(disable)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	ssl.py:677(verify_mode)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	serialization.py:876(__check_dill_version)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	dense.py:115(MutableDenseMatrix)
4	1.2e-06	3e-07	1.2e-06	3e-07	_jit_internal.py:90(__getitem__)
4	1.2e-06	3e-07	1.2e-06	3e-07	_pytree.py:858(<genexpr>)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	exceptions.py:29(PoolError)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	exceptions.py:283(InvalidChunkLength)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	response.py:100(GzipDecoder)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	models.py:206(RequestHooksMixin)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	ImageEnhance.py:84(Brightness)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	ImageFilter.py:313(EMBOSS)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	context.py:257(RuntimeErrorWithDiagnostic)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	symbolic_convert.py:936(BytecodeDispatchTableMeta)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	utils.py:3777(__Anchors)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	symbolic_shapes.py:900(ConvertIntKey)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	symbolic_shapes.py:2330(LoggingShapeGuardPrinter)

ncalls	tottime	percall	cumtime	percall	
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	ctx_mp_python.py:33(mpnumeric)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	decorator.py:101(no_attrs_in_subclass)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	cache.py:5(_cache)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	dispatcher.py:10(MDNotImplementedError)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	expr.py:4076(UnevaluatedExpr)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	symbol.py:410(_hashable_content)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	orderings.py:35(LexOrder)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	factorials.py:17(CombinatorialFunction)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	sparse_ndim_array.py:104(ImmutableSparseNDimArray)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	transforms.py:1047(InverseFourierTransform)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	hyperexpand.py:809(FormulaCollection)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	series.py:1742(Line3DBaseSeries)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	source.py:744(GlobalStateSource)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	source.py:841(ShapeEnvSource)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	eval_frame.py:453(DynamoTLS)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	eval_frame.py:1212(ExportResult)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	remote_cache.py:113(RemoteCacheJsonSerde)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	_flat_param.py:192(_FlatParameterMeta)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	api.py:276(StateDictConfig)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	_view_ops.py:49(InputDim)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	_fsdp_param_group.py:106(AllReduceState)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	compiled_autograd.py:91(OpNamespace)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	ctx_manager.py:858(NullContextVariable)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	ctx_manager.py:879(ProfilerContextVariable)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	misc.py:410(ComptimeVariable)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	output_code.py:245(CompiledFxGraphConstants)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	utils.py:1015(ValueWithLineMap)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	codecache.py:230(LocalCache)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	codecache.py:3216(LambdaFuture)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	_windows.py:16(WindowsFileLock)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	runtime_wrappers.py:173(AliasOfInputHandler)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	runtime_wrappers.py:670(EffectTokensWrapper)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	heaps.py:135(_Node)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	coreviews.py:267(FilterAtlas)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	reportviews.py:1195(EdgeView)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	reportviews.py:876(InEdgeDataView)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	filters.py:57(show_nodes)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	keypoint_rcnn.py:288(KeypointRCNNPredictor)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	maxvit.py:226(WindowPartition)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	maxvit.py:252(WindowDepartition)

ncalls	tottime	percall	cumtime	percall	
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	inception.py:41(QuantizableInceptionA)
1	1.2e-06	1.2e-06	2.9e-06	2.9e-06	<frozen_collections_abc>:911(__iter__)
1	1.2e-06	1.2e-06	1.2e-06	1.2e-06	~:0(<method 'getrandbits' of '_random.Random' objects>)
2	1.1e-06	5.5e-07	1.1e-06	5.5e-07	__init__.py:669(update)
1	1.1e-06	1.1e-06	3.58e-05	3.58e-05	functools.py:859(<lambda>)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	overrides.py:2033(__init__)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	exceptions.py:18(DMBadInputError)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	utilities.py:7(DotProdSimpState)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	exceptions.py:243(DependencyWarning)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	cookiejar.py:1980(MozillaCookieJar)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	_itertools.py:1(<module>)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	auth.py:76(HTTPBasicAuth)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	auth.py:69(AuthBase)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	ElementTree.py:107(ParseError)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	_constants.py:1(<module>)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	errors.py:28(UnsupportedOperatorError)
3	1.1e-06	3.667e-07	1.1e-06	3.667e-07	symbolic_opset9.py:1957(wrap_logical_op_with_cast_to)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	convert_frame.py:1356(CatchErrorsWrapper)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	exc.py:527(KeyErrorMsg)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	symbolic_shapes.py:2325(_CppShapeGuardsHelper)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	usertools.py:1(<module>)
5	1.1e-06	2.2e-07	1.1e-06	2.2e-07	libmpf.py:49(<lambda>)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	sympify.py:27(SympifyError)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	conflict.py:3(AmbiguityWarning)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	kind.py:106(_NumberKind)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	numbers.py:2764(IntegerConstant)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	inference.py:273(PropKB)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	polyerrors.py:122(UnsolvableFactorError)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	polyerrors.py:181(FlagError)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	simplesdomain.py:7(SimpleDomain)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	qs.py:9(SievePolynomial)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	exponential.py:212(ExpMeta)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	hyperbolic.py:106(HyperbolicFunction)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	dotproduct.py:6(DotProduct)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	hyperexpand.py:1200(MeijerUnShiftB)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	diophantine.py:918(InhomogeneousGeneralQuadratic)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	single.py:2192(NthLinearConstantCoeffVariationOfParam
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	entity.py:540(GeometrySet)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	_funcs.py:54(IndexExpression)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	bytecode_transformation.py:140(__NotProvided)

ncalls	tottime	percall	cumtime	percall	
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	source.py:738(FSDPNNModuleSource)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	guards.py:2311(Config)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	source.py:850(BackwardStateSource)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	device_interface.py:47(device)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	functions.py:950(WrappedUserMethodVariable)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	_fully_shard.py:538(_UnshardHandleImpl)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	_fsdp_common.py:59(FSDPMeshInfo)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	tensor.py:1523(DataPtrVariable)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	misc.py:1537(RandomClassVariable)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	misc.py:1026(GetSetDescriptorVariable)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	cudagraph_utils.py:28(FunctionID)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	utils.py:1011(LineContext)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	utils.py:1158(FakeIndentedBuffer)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	utils.py:2589(OpDtypeRule)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	exc.py:41(MissingOperatorWithoutDecomp)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	coreviews.py:88(MultiAdjacencyView)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	reportviews.py:822(EdgeDataView)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	coreviews.py:217(UnionMultiInner)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	text.py:59(UtfDirectedGlyphs)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	chordal.py:25(NetworkXTreewidthBoundExceeded)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	cycles.py:340(_NeighborhoodCache)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	densenet.py:127(_Transition)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	raft.py:288(UpdateBlock)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	deeplabv3.py:29(DeepLabV3)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	~:0(<built-in method _functools.cmp_to_key>)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	~:0(<built-in method _struct.calcsize>)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	~:0(<method 'popitem' of 'dict' objects>)
1	1.1e-06	1.1e-06	1.1e-06	1.1e-06	~:0(<built-in method _ctypes.sizeof>)
1	1e-06	1e-06	1e-06	1e-06	exceptions.py:28(DMNotAField)
1	1e-06	1e-06	1e-06	1e-06	modules.py:1847(ModuleEndomorphism)
4	1e-06	2.5e-07	1e-06	2.5e-07	_pytree.py:859(<genexpr>)
1	1e-06	1e-06	1e-06	1e-06	utils.py:69(autograd_not_implemented)
1	1e-06	1e-06	1e-06	1e-06	exceptions.py:254(BodyNotHttpplibCompatible)
1	1e-06	1e-06	1e-06	1e-06	exceptions.py:31(JSONDecodeError)
1	1e-06	1e-06	1e-06	1e-06	ImageEnhance.py:100(Sharpness)
1	1e-06	1e-06	1e-06	1e-06	ImageFilter.py:324(FIND_EDGES)
1	1e-06	1e-06	1e-06	1e-06	ImageFilter.py:37(MultibandFilter)
1	1e-06	1e-06	1e-06	1e-06	errors.py:57(SymbolicValueError)
1	1e-06	1e-06	1e-06	1e-06	io_adapter.py:18(InputAdaptStep)
1	1e-06	1e-06	1e-06	1e-06	convert_frame.py:1344(ConvertFrameProtocol)

ncalls	totime	percall	cumtime	percall	
1	1e-06	1e-06	1e-06	1e-06	io_adapter.py:520(FlattenOutputWithTreeSpecValidationO
1	1e-06	1e-06	1e-06	1e-06	exc.py:105(InvalidBackend)
1	1e-06	1e-06	1e-06	1e-06	exc.py:182(ArgMismatchError)
1	1e-06	1e-06	1e-06	1e-06	utils.py:4248(Lit)
1	1e-06	1e-06	1e-06	1e-06	symbolic_shapes.py:1772(SymbolicContext)
1	1e-06	1e-06	1e-06	1e-06	functions.py:516(CleanDiv)
1	1e-06	1e-06	1e-06	1e-06	symbolic_shapes.py:1565(Constraint)
1	1e-06	1e-06	1e-06	1e-06	symbolic_shapes.py:2319(_ShapeGuardsHelper)
1	1e-06	1e-06	1e-06	1e-06	rszeta.py:53(RSCache)
1	1e-06	1e-06	1e-06	1e-06	optimization.py:15(Newton)
2	1e-06	5e-07	1e-06	5e-07	ctx_mp_python.py:620(<lambda>)
1	1e-06	1e-06	1e-06	1e-06	assumptions.py:497(getit)
1	1e-06	1e-06	5.5e-06	5.5e-06	kind.py:181(__new__)
1	1e-06	1e-06	1e-06	1e-06	kind.py:165(_BooleanKind)
1	1e-06	1e-06	1e-06	1e-06	mul.py:25(NC_Marker)
1	1e-06	1e-06	1e-06	1e-06	numbers.py:2751(RationalConstant)
1	1e-06	1e-06	1e-06	1e-06	polyoptions.py:44(Flag)
1	1e-06	1e-06	1e-06	1e-06	polyerrors.py:71(ModularGCDFailed)
1	1e-06	1e-06	1e-06	1e-06	polyerrors.py:151(MultivariatePolynomialError)
1	1e-06	1e-06	1e-06	1e-06	groundtypes.py:21(_GMPYInteger)
1	1e-06	1e-06	1e-06	1e-06	gaussiandomains.py:211(GaussianRational)
1	1e-06	1e-06	1e-06	1e-06	mathieu_functions.py:9(MathieuBase)
2	1e-06	5e-07	1e-06	5e-07	matexpr.py:486(get_postprocessor)
1	1e-06	1e-06	1e-06	1e-06	hyperexpand.py:1022(ShiftB)
1	1e-06	1e-06	1e-06	1e-06	single.py:2012(SecondHypergeometric)
1	1e-06	1e-06	1e-06	1e-06	single.py:2098(NthLinearConstantCoeffHomogeneous)
1	1e-06	1e-06	1e-06	1e-06	single.py:2294(NthLinearConstantCoeffUndeterminedCoe
1	1e-06	1e-06	1e-06	1e-06	single.py:2787(SecondLinearAiry)
1	1e-06	1e-06	1e-06	1e-06	sympy_parser.py:86(ParenthesisGroup)
1	1e-06	1e-06	1e-06	1e-06	series.py:2104(ContourSeries)
1	1e-06	1e-06	1e-06	1e-06	metrics_context.py:181(__init__)
1	1e-06	1e-06	1e-06	1e-06	_dtypes.py:16(generic)
1	1e-06	1e-06	1e-06	1e-06	base.py:138(AttributeMutation)
1	1e-06	1e-06	1e-06	1e-06	trace_rules.py:3039(_polyfilled_function_ids)
1	1e-06	1e-06	1e-06	1e-06	source.py:305(ParamBufferSource)
1	1e-06	1e-06	1e-06	1e-06	source.py:732(UnspecializedBuiltInNNModuleSource)
1	1e-06	1e-06	1e-06	1e-06	checkpoint.py:1098(_checkpoint_hook)
1	1e-06	1e-06	1e-06	1e-06	checkpoint.py:1164(_VersionWrapper)
1	1e-06	1e-06	1e-06	1e-06	functional_utils.py:365(FunctionalTensorMetadataEq)
1	1e-06	1e-06	1e-06	1e-06	eval_frame.py:784(RunOnlyContext)

ncalls	tottime	percall	cumtime	percall	
1	1e-06	1e-06	1e-06	1e-06	logging_tensor.py:147(GatherTraceback)
1	1e-06	1e-06	1e-06	1e-06	device_interface.py:321(CpuDeviceProperties)
1	1e-06	1e-06	1e-06	1e-06	functions.py:1453(CollectionsNamedTupleFunction)
1	1e-06	1e-06	1e-06	1e-06	_composable_state.py:7(_State)
1	1e-06	1e-06	1e-06	1e-06	fake_pg.py:10(FakeStore)
1	1e-06	1e-06	1e-06	1e-06	api.py:27(PlacementSpec)
1	1e-06	1e-06	1e-06	1e-06	_fsdp_common.py:70(DDPMeshInfo)
1	1e-06	1e-06	1e-06	1e-06	_fsdp_state.py:39(FSDPStateContext)
1	1e-06	1e-06	1e-06	1e-06	dicts.py:931(DictValuesVariable)
1	1e-06	1e-06	1e-06	1e-06	ctx_manager.py:1253(EventVariable)
1	1e-06	1e-06	1e-06	1e-06	misc.py:840(LambdaVariable)
1	1e-06	1e-06	1e-06	1e-06	map.py:45(MapImpl)
1	1e-06	1e-06	1e-06	1e-06	output_code.py:268(CompiledFxGraphConstantsWithGm)
1	1e-06	1e-06	1e-06	1e-06	codecache.py:3211(CodeCacheFuture)
1	1e-06	1e-06	1e-06	1e-06	codecache.py:3030(CacheEntry)
1	1e-06	1e-06	1e-06	1e-06	codecache.py:3118(CacheEntry)
1	1e-06	1e-06	1e-06	1e-06	exc.py:140(InductorError)
1	1e-06	1e-06	1e-06	1e-06	partitioners.py:157(InvalidNodeBase)
1	1e-06	1e-06	1e-06	1e-06	backends.py:120(<genexpr>)
1	1e-06	1e-06	1e-06	1e-06	flow_matrix.py:82(FullInverseLaplacian)
1	1e-06	1e-06	1e-06	1e-06	coding.py:27(NotATree)
1	1e-06	1e-06	1e-06	1e-06	vf2userfunc.py:73(GraphMatcher)
1	1e-06	1e-06	1e-06	1e-06	isomorphvf2.py:1047(GMState)
1	1e-06	1e-06	1e-06	1e-06	inception.py:52(QuantizableInceptionB)
1	1e-06	1e-06	3.95e-05	3.95e-05	<frozen importlib._bootstrap>:997(exec_module)
1	1e-06	1e-06	1e-06	1e-06	~:0(<method 'extend' of 'bytearray' objects>)
1	1e-06	1e-06	1e-06	1e-06	~:0(<method 'clear' of 'list' objects>)
1	1e-06	1e-06	1e-06	1e-06	~:0(<built-in method _elementtree._set_factories>)
2	9e-07	4.5e-07	9e-07	4.5e-07	inspect.py:1187(__init__)
2	9e-07	4.5e-07	9e-07	4.5e-07	serialization.py:731(__enter__)
1	9e-07	9e-07	9e-07	9e-07	magic.py:1(<module>)
1	9e-07	9e-07	9e-07	9e-07	exceptions.py:23(DMDomainError)
1	9e-07	9e-07	9e-07	9e-07	exceptions.py:33(DMFormatError)
2	9e-07	4.5e-07	9e-07	4.5e-07	__init__.py:750(__init__)
2	9e-07	4.5e-07	9e-07	4.5e-07	__init__.py:726(__check_compression)
1	9e-07	9e-07	9e-07	9e-07	exceptions.py:84(MaxRetryError)
1	9e-07	9e-07	9e-07	9e-07	exceptions.py:239(InsecurePlatformWarning)
1	9e-07	9e-07	9e-07	9e-07	<string>:1(<module>)
1	9e-07	9e-07	9e-07	9e-07	connection.py:1075(DummyConnection)
1	9e-07	9e-07	9e-07	9e-07	cookies.py:582(SimpleCookie)

ncalls	totime	percall	cumtime	percall	
2	9e-07	4.5e-07	9e-07	4.5e-07	readers.py:28(files)
1	9e-07	9e-07	9e-07	9e-07	ImageFilter.py:335(SHARPEN)
1	9e-07	9e-07	9e-07	9e-07	ImageFilter.py:346(SMOOTH)
1	9e-07	9e-07	9e-07	9e-07	ImageFilter.py:357(SMOOTH_MORE)
1	9e-07	9e-07	9e-07	9e-07	_infra.py:268(Invocation)
1	9e-07	9e-07	9e-07	9e-07	_exporter_legacy.py:666(UnsatisfiedDependencyError)
1	9e-07	9e-07	9e-07	9e-07	io_adapter.py:255(LiftParametersAndBuffersIntoArgsInput)
1	9e-07	9e-07	9e-07	9e-07	libhyper.py:43(NoConvergence)
1	9e-07	9e-07	9e-07	9e-07	libmpf.py:43(ComplexResult)
1	9e-07	9e-07	9e-07	9e-07	optimization.py:7(OptimizationMethods)
1	9e-07	9e-07	9e-07	9e-07	inverselaplace.py:39(FixedTalbot)
1	9e-07	9e-07	9e-07	9e-07	inverselaplace.py:220(Stehfest)
1	9e-07	9e-07	9e-07	9e-07	optimization.py:104(MNewton)
1	9e-07	9e-07	1.8e-06	1.8e-06	facts.py:301(rules_alpha)
1	9e-07	9e-07	9e-07	9e-07	logic.py:365(And)
1	9e-07	9e-07	9e-07	9e-07	singleton.py:158(Singleton)
3	9e-07	3e-07	9e-07	3e-07	numbers.py:438(class_key)
1	9e-07	9e-07	9e-07	9e-07	function.py:107(ArgumentIndexError)
1	9e-07	9e-07	9e-07	9e-07	numbers.py:3142(_as_mpf_val)
1	9e-07	9e-07	9e-07	9e-07	polyerrors.py:177(OptionError)
1	9e-07	9e-07	9e-07	9e-07	rootoftools.py:152(RootOf)
1	9e-07	9e-07	9e-07	9e-07	indexed.py:120(IndexException)
1	9e-07	9e-07	9e-07	9e-07	modules.py:1096(ModuleOrder)
1	9e-07	9e-07	9e-07	9e-07	hyperexpand.py:926(MeijerFormulaCollection)
1	9e-07	9e-07	9e-07	9e-07	hyperexpand.py:949(Operator)
1	9e-07	9e-07	9e-07	9e-07	hyperexpand.py:1076(UnShiftB)
1	9e-07	9e-07	9e-07	9e-07	sqrtdenest.py:216(SqrtdenestStopIteration)
1	9e-07	9e-07	9e-07	9e-07	single.py:37(ODEMatchError)
1	9e-07	9e-07	9e-07	9e-07	diophantine.py:938(HomogeneousGeneralQuadratic)
1	9e-07	9e-07	9e-07	9e-07	single.py:2387(NthLinearEulerEqHomogeneous)
1	9e-07	9e-07	9e-07	9e-07	systems.py:32(ODEOrderError)
1	9e-07	9e-07	9e-07	9e-07	simplex.py:77(UnboundedLPError)
1	9e-07	9e-07	9e-07	9e-07	sympy_parser.py:364(split_symbols_custom)
1	9e-07	9e-07	9e-07	9e-07	base.py:148(AttributeMutationExisting)
1	9e-07	9e-07	9e-07	9e-07	eval_frame.py:1954(suppress_torch_distributed_warnings)
1	9e-07	9e-07	9e-07	9e-07	checkpoint.py:814(_CheckpointFrame)
1	9e-07	9e-07	9e-07	9e-07	checkpoint.py:1199(SelectiveCheckpointContext)
1	9e-07	9e-07	9e-07	9e-07	logging_tensor.py:91(LoggingTensorMode)
1	9e-07	9e-07	9e-07	9e-07	types.py:106(ProfilerStartHook)
1	9e-07	9e-07	9e-07	9e-07	device_interface.py:51(Event)

ncalls	tottime	percall	cumtime	percall	
1	9e-07	9e-07	9e-07	9e-07	remote_cache.py:121(RemoteCachePassthroughSerde)
1	9e-07	9e-07	9e-07	9e-07	functions.py:1427(FunctoolsWrapsVariable)
1	9e-07	9e-07	9e-07	9e-07	_fully_shard.py:525(UnshardHandle)
1	9e-07	9e-07	9e-07	9e-07	nn_module.py:1132(UnspecializedBuiltinNNModuleVarial
1	9e-07	9e-07	9e-07	9e-07	torch_function.py:142(GetMethodMode)
1	9e-07	9e-07	9e-07	9e-07	torch_function.py:211(__init__)
1	9e-07	9e-07	9e-07	9e-07	higher_order_ops.py:802(CustomFunctionHigherOrderOp
1	9e-07	9e-07	9e-07	9e-07	higher_order_ops.py:2338(FlexAttentionBackwardHighOr
1	9e-07	9e-07	9e-07	9e-07	higher_order_ops.py:3074(InvokeSubgraphHigherOrderVa
1	9e-07	9e-07	9e-07	9e-07	misc.py:1409(LoggingLoggerVariable)
1	9e-07	9e-07	9e-07	9e-07	output_graph.py:1936(LazyProxy)
1	9e-07	9e-07	9e-07	9e-07	decorators.py:213(_disallow_in_graph_helper)
1	9e-07	9e-07	9e-07	9e-07	autograd_cache.py:395(CompiledForward)
1	9e-07	9e-07	9e-07	9e-07	graph.py:23(__CachedPropertyResetterAdj)
1	9e-07	9e-07	9e-07	9e-07	reportviews.py:1382(MultiEdgeView)
1	9e-07	9e-07	9e-07	9e-07	text.py:66(UtfUndirectedGlyphs)
1	9e-07	9e-07	9e-07	9e-07	graphml.py:687(IncrementalElement)
1	9e-07	9e-07	9e-07	9e-07	flow_matrix.py:96(SuperLUInverseLaplacian)
1	9e-07	9e-07	9e-07	9e-07	algebraicconnectivity.py:77(__LUSolver)
1	9e-07	9e-07	9e-07	9e-07	functools.py:19(__INITIAL_MISSING)
1	9e-07	9e-07	9e-07	9e-07	raft.py:272(FlowHead)
1	9e-07	9e-07	9e-07	9e-07	inception.py:63(QuantizableInceptionC)
1	9e-07	9e-07	9e-07	9e-07	resnet.py:172(BasicStem)
1	9e-07	9e-07	9e-07	9e-07	~:0(<method 'copy' of 'list' objects>)
1	9e-07	9e-07	9e-07	9e-07	~:0(<method 'cast' of 'memoryview' objects>)
2	8e-07	4e-07	8e-07	4e-07	functools.py:739(is_related)
2	8e-07	4e-07	8e-07	4e-07	__init__.py:27(decorator)
1	8e-07	8e-07	8e-07	8e-07	serialization.py:734(__exit__)
1	8e-07	8e-07	8e-07	8e-07	exceptions.py:18(HTTPError)
1	8e-07	8e-07	8e-07	8e-07	checks.py:490(check_yolov5u_filename)
1	8e-07	8e-07	8e-07	8e-07	exceptions.py:109(HostChangedError)
1	8e-07	8e-07	8e-07	8e-07	_request_methods.py:51(__init__)
1	8e-07	8e-07	8e-07	8e-07	response.py:94(GzipDecoderState)
1	8e-07	8e-07	8e-07	8e-07	core.py:14(IDNAError)
1	8e-07	8e-07	8e-07	8e-07	io_adapter.py:76(OutputAdaptStep)
1	8e-07	8e-07	8e-07	8e-07	io_adapter.py:233(MergeKwargsIntoArgsInputStep)
1	8e-07	8e-07	8e-07	8e-07	exc.py:141(BackendCompilerFailed)
1	8e-07	8e-07	8e-07	8e-07	io_adapter.py:193(BindInputStep)
1	8e-07	8e-07	8e-07	8e-07	exc.py:112(ResetRequired)
1	8e-07	8e-07	8e-07	8e-07	symbolic_convert.py:400(SpeculationLogDivergence)

ncalls	totime	percall	cumtime	percall	
1	8e-07	8e-07	8e-07	8e-07	symbolic_convert.py:404(ReturnValueOp)
1	8e-07	8e-07	8e-07	8e-07	exc.py:93(TensorifyScalarRestartAnalysis)
1	8e-07	8e-07	8e-07	8e-07	exc.py:203(CondOpArgsMismatchError)
1	8e-07	8e-07	8e-07	8e-07	exc.py:198(SideEffectsError)
1	8e-07	8e-07	5.5e-06	5.5e-06	config.py:27(autotune_remote_cache_default)
1	8e-07	8e-07	8e-07	8e-07	libmpf.py:132(h_mask_big)
1	8e-07	8e-07	8e-07	8e-07	optimization.py:58(Secant)
1	8e-07	8e-07	8e-07	8e-07	optimization.py:602(MDNewton)
1	8e-07	8e-07	8e-07	8e-07	misc.py:13(Undecidable)
1	8e-07	8e-07	8e-07	8e-07	lambdify.py:1336(_TensorflowEvaluatorPrinter)
1	8e-07	8e-07	8e-07	8e-07	assumptions.py:680(ManagedProperties)
1	8e-07	8e-07	1.4e-06	1.4e-06	boolalg.py:368(__hash__)
1	8e-07	8e-07	8e-07	8e-07	polyoptions.py:658(Polys)
1	8e-07	8e-07	8e-07	8e-07	polyerrors.py:67(HeuristicGCDFailed)
1	8e-07	8e-07	8e-07	8e-07	polyerrors.py:118(UnificationFailed)
1	8e-07	8e-07	8e-07	8e-07	polyerrors.py:132(GeneratorsNeeded)
1	8e-07	8e-07	8e-07	8e-07	polyerrors.py:147(UnivariatePolynomialError)
1	8e-07	8e-07	8e-07	8e-07	orderings.py:242(__ItemGetter)
1	8e-07	8e-07	8e-07	8e-07	orderings.py:45(GradedLexOrder)
1	8e-07	8e-07	8e-07	8e-07	orderings.py:54(ReversedGradedLexOrder)
1	8e-07	8e-07	8e-07	8e-07	qs.py:36(FactorBaseElem)
1	8e-07	8e-07	8e-07	8e-07	numbers.py:2315(__MultisetHistogram)
1	8e-07	8e-07	8e-07	8e-07	exceptions.py:6(MatrixError)
1	8e-07	8e-07	8e-07	8e-07	functions.py:138(NoShapeError)
1	8e-07	8e-07	8e-07	8e-07	transforms.py:1454(HankelTransform)
1	8e-07	8e-07	8e-07	8e-07	transforms.py:1516(InverseHankelTransform)
1	8e-07	8e-07	8e-07	8e-07	hyperexpand.py:1162(MeijerUnShiftA)
1	8e-07	8e-07	8e-07	8e-07	polysys.py:35(SolveFailed)
1	8e-07	8e-07	8e-07	8e-07	solveset.py:794(__SolveTrigError)
1	8e-07	8e-07	8e-07	8e-07	line.py:2834(Segment3D)
1	8e-07	8e-07	8e-07	8e-07	_dtypes.py:122(uint32)
1	8e-07	8e-07	8e-07	8e-07	eval_frame.py:890(__NullDecorator)
1	8e-07	8e-07	8e-07	8e-07	_op_schema.py:135(StrategyType)
1	8e-07	8e-07	8e-07	8e-07	compiled_autograd.py:120(Op)
1	8e-07	8e-07	8e-07	8e-07	higher_order_ops.py:3027(BaseHOPVariable)
1	8e-07	8e-07	8e-07	8e-07	higher_order_ops.py:2555(AutogradFunctionApplyVariabl
2	8e-07	4e-07	8e-07	4e-07	script_object.py:33(__raise_hard_error_if_graph_break)
1	8e-07	8e-07	8e-07	8e-07	schemas.py:902(__post_init__)
1	8e-07	8e-07	8e-07	8e-07	exception.py:27(NetworkXException)
1	8e-07	8e-07	8e-07	8e-07	coreviews.py:368(FilterMultiInner)

ncalls	totime	percall	cumtime	percall	
1	8e-07	8e-07	8e-07	8e-07	reportviews.py:478(DegreeView)
1	8e-07	8e-07	8e-07	8e-07	reportviews.py:569(InDegreeView)
1	8e-07	8e-07	8e-07	8e-07	reportviews.py:983(MultiEdgeDataView)
1	8e-07	8e-07	8e-07	8e-07	flow_matrix.py:113(CGInverseLaplacian)
1	8e-07	8e-07	8e-07	8e-07	utils.py:51(Level)
1	8e-07	8e-07	8e-07	8e-07	inception.py:74(QuantizableInceptionD)
1	8e-07	8e-07	8e-07	8e-07	keypoint_rcnn.py:273(KeypointRCNNHeads)
1	8e-07	8e-07	8e-07	8e-07	mask_rcnn.py:337(MaskRCNNPredictor)
1	8e-07	8e-07	8e-07	8e-07	inception.py:119(QuantizableInceptionAux)
1	8e-07	8e-07	8e-07	8e-07	~:0(<built-in method torch._C._dynamo.eval_frame.set_gu
1	7e-07	7e-07	7e-07	7e-07	exceptions.py:124(TimeoutError)
1	7e-07	7e-07	1.8e-06	1.8e-06	overrides.py:2043(__exit__)
2	7e-07	3.5e-07	7e-07	3.5e-07	_pytree.py:590(_list_flatten)
1	7e-07	7e-07	7e-07	7e-07	exceptions.py:166(NameResolutionError)
1	7e-07	7e-07	7e-07	7e-07	exceptions.py:196(LocationParseError)
1	7e-07	7e-07	7e-07	7e-07	exceptions.py:223(SecurityWarning)
1	7e-07	7e-07	7e-07	7e-07	exceptions.py:299(InvalidHeader)
1	7e-07	7e-07	7e-07	7e-07	exceptions.py:320(ProxySchemeUnsupported)
1	7e-07	7e-07	7e-07	7e-07	ssl_match_hostname.py:20(CertificateError)
1	7e-07	7e-07	7e-07	7e-07	cookies.py:145(CookieError)
1	7e-07	7e-07	7e-07	7e-07	coreerrors.py:10(NonCommutativeExpression)
1	7e-07	7e-07	7e-07	7e-07	__init__.py:1(<module>)
1	7e-07	7e-07	7e-07	7e-07	errors.py:20(OnnxExporterWarning)
1	7e-07	7e-07	7e-07	7e-07	getpass.py:26(GetPassWarning)
1	7e-07	7e-07	7e-07	7e-07	exc.py:187(AttributeMutationError)
1	7e-07	7e-07	7e-07	7e-07	symbolic_convert.py:408(YieldValueOp)
1	7e-07	7e-07	7e-07	7e-07	exc.py:65(TorchDynamoException)
1	7e-07	7e-07	5.4e-06	5.4e-06	config.py:31(bundled_autotune_remote_cache_default)
1	7e-07	7e-07	7e-07	7e-07	symbolic_shapes.py:117(PendingUnbackedSymbolNotFou
1	7e-07	7e-07	7e-07	7e-07	symbolic_shapes.py:2284(ShapeGuardPrinter)
1	7e-07	7e-07	7e-07	7e-07	optimization.py:159(Halley)
1	7e-07	7e-07	7e-07	7e-07	eigen.py:38(Eigen)
1	7e-07	7e-07	7e-07	7e-07	identification.py:13(IdentificationMethods)
1	7e-07	7e-07	7e-07	7e-07	optimization.py:517(ANewton)
1	7e-07	7e-07	7e-07	7e-07	facts.py:252(TautologyDetected)
1	7e-07	7e-07	7e-07	7e-07	evalf.py:65(PrecisionExhausted)
1	7e-07	7e-07	7e-07	7e-07	numbers.py:3308(_as_mpf_val)
1	7e-07	7e-07	8e-07	8e-07	boolalg.py:443(__hash__)
1	7e-07	7e-07	7e-07	7e-07	polyerrors.py:74(HomomorphismFailed)
1	7e-07	7e-07	7e-07	7e-07	polyerrors.py:78(IsomorphismFailed)

ncalls	totime	percall	cumtime	percall	
1	7e-07	7e-07	7e-07	7e-07	polyerrors.py:82(ExtraneousFactors)
1	7e-07	7e-07	7e-07	7e-07	polyerrors.py:86(EvaluationFailed)
1	7e-07	7e-07	7e-07	7e-07	polyerrors.py:90(RefinementFailed)
1	7e-07	7e-07	7e-07	7e-07	polyerrors.py:98(NotInvertible)
1	7e-07	7e-07	7e-07	7e-07	polyerrors.py:102(NotReversible)
1	7e-07	7e-07	7e-07	7e-07	polyerrors.py:110(DomainError)
1	7e-07	7e-07	7e-07	7e-07	polyerrors.py:128(GeneratorsError)
1	7e-07	7e-07	7e-07	7e-07	groundtypes.py:25(_GMPYRational)
2	7e-07	3.5e-07	7e-07	3.5e-07	groundtypes.py:22(__init__)
1	7e-07	7e-07	7e-07	7e-07	codeprinter.py:31(AssignmentError)
1	7e-07	7e-07	7e-07	7e-07	hyperbolic.py:1200(InverseHyperbolicFunction)
1	7e-07	7e-07	7e-07	7e-07	exceptions.py:4(ClosureFailure)
1	7e-07	7e-07	7e-07	7e-07	galois_resolvents.py:39(GaloisGroupException)
1	7e-07	7e-07	7e-07	7e-07	rl.py:43(glom)
1	7e-07	7e-07	7e-07	7e-07	meijerint.py:313(_CoeffExpValueError)
1	7e-07	7e-07	7e-07	7e-07	transforms.py:453(MellinTransformStripError)
1	7e-07	7e-07	7e-07	7e-07	solvers.py:18(PolyNonlinearError)
1	7e-07	7e-07	7e-07	7e-07	hyperexpand.py:1009(ShiftA)
1	7e-07	7e-07	7e-07	7e-07	hyperexpand.py:1140(MeijerShiftC)
1	7e-07	7e-07	7e-07	7e-07	exceptions.py:3(GeometryError)
1	7e-07	7e-07	7e-07	7e-07	_dtypes.py:89(int16)
1	7e-07	7e-07	7e-07	7e-07	_dtypes.py:110(uint8)
1	7e-07	7e-07	7e-07	7e-07	_dtypes.py:116(uint16)
1	7e-07	7e-07	7e-07	7e-07	_dtypes.py:128(uint64)
1	7e-07	7e-07	7e-07	7e-07	_ndarray.py:174(_Unspecified)
1	7e-07	7e-07	7e-07	7e-07	helper.py:1(<module>)
1	7e-07	7e-07	7e-07	7e-07	source.py:312(UnspecializedParamBufferSource)
1	7e-07	7e-07	7e-07	7e-07	checkpoint.py:772(_Holder)
1	7e-07	7e-07	7e-07	7e-07	checkpoint.py:1046(_StopRecomputationError)
1	7e-07	7e-07	7e-07	7e-07	types.py:114(ProfilerEndHook)
1	7e-07	7e-07	7e-07	7e-07	builder.py:292(__missing__)
1	7e-07	7e-07	7e-07	7e-07	pgo.py:48(ReservedWorkflowIdUserError)
1	7e-07	7e-07	7e-07	7e-07	_state_dict_utils.py:69(CompanionMismatch)
1	7e-07	7e-07	7e-07	7e-07	user_defined.py:709(NO SUCH SUBOBJ)
1	7e-07	7e-07	7e-07	7e-07	higher_order_ops.py:1708(ExecutorCallDelegateHigherOrderVariable)
1	7e-07	7e-07	7e-07	7e-07	higher_order_ops.py:1759(FunctorchHigherOrderVariable)
1	7e-07	7e-07	7e-07	7e-07	higher_order_ops.py:1874(WrapWithSetGradEnabledHigherOrderVariable)
1	7e-07	7e-07	7e-07	7e-07	higher_order_ops.py:1946(WrapWithAutocastHigherOrderVariable)
1	7e-07	7e-07	7e-07	7e-07	higher_order_ops.py:2100(OutDtypeHigherOrderVariable)
1	7e-07	7e-07	7e-07	7e-07	misc.py:1505(TorchVersionVariable)

ncalls	tottime	percall	cumtime	percall	
1	7e-07	7e-07	7e-07	7e-07	misc.py:1518(NumpyDTypeVariable)
1	7e-07	7e-07	7e-07	7e-07	optimizer.py:55(ArgMappingException)
1	7e-07	7e-07	7e-07	7e-07	graph_region_tracker.py:66(NodeHashException)
1	7e-07	7e-07	7e-07	7e-07	triton_compat.py:76(OutOfResources)
1	7e-07	7e-07	7e-07	7e-07	exc.py:116(TritonMissing)
1	7e-07	7e-07	7e-07	7e-07	codecache.py:716(BypassFxGraphCache)
1	7e-07	7e-07	7e-07	7e-07	exc.py:63(LoweringException)
1	7e-07	7e-07	7e-07	7e-07	runtime_wrappers.py:192(IsInputHandler)
1	7e-07	7e-07	7e-07	7e-07	graph.py:48(_CachedPropertyResetterNode)
1	7e-07	7e-07	7e-07	7e-07	coreviews.py:248(UnionMultiAdjacency)
1	7e-07	7e-07	7e-07	7e-07	coreviews.py:413(FilterMultiAdjacency)
1	7e-07	7e-07	7e-07	7e-07	reportviews.py:592(MultiDegreeView)
1	7e-07	7e-07	7e-07	7e-07	reportviews.py:632(DiMultiDegreeView)
1	7e-07	7e-07	7e-07	7e-07	reportviews.py:708(OutMultiDegreeView)
1	7e-07	7e-07	7e-07	7e-07	reportviews.py:1019(InMultiEdgeDataView)
1	7e-07	7e-07	7e-07	7e-07	vf2userfunc.py:120(DiGraphMatcher)
1	7e-07	7e-07	7e-07	7e-07	isomorphvf2.py:1135(DiGMState)
1	7e-07	7e-07	7e-07	7e-07	resnet.py:183(R2Plus1dStem)
1	6e-07	6e-07	6e-07	6e-07	_ufunc_config.py:430(__init__)
1	6e-07	6e-07	6e-07	6e-07	modules.py:1867(InnerEndomorphism)
1	6e-07	6e-07	6e-07	6e-07	exceptions.py:206(URLSchemeUnknown)
1	6e-07	6e-07	6e-07	6e-07	exceptions.py:27(InvalidJSONError)
1	6e-07	6e-07	6e-07	6e-07	core.py:20(IDNABidiError)
1	6e-07	6e-07	6e-07	6e-07	__init__.py:1(<module>)
1	6e-07	6e-07	6e-07	6e-07	__init__.py:1(<module>)
1	6e-07	6e-07	6e-07	6e-07	io_adapter.py:280(ConvertComplexToRealRepresentationI
1	6e-07	6e-07	6e-07	6e-07	io_adapter.py:316(RemoveNoneInputStep)
1	6e-07	6e-07	6e-07	6e-07	io_adapter.py:346(RemoveNonTensorInputStep)
1	6e-07	6e-07	6e-07	6e-07	io_adapter.py:458(FlattenOutputStep)
1	6e-07	6e-07	6e-07	6e-07	io_adapter.py:560(PrependParamsBuffersConstantAotAutc
1	6e-07	6e-07	6e-07	6e-07	convert_frame.py:176(TODO_UNKNOWN)
1	6e-07	6e-07	6e-07	6e-07	roi_align.py:16(lazy_compile)
1	6e-07	6e-07	6e-07	6e-07	exc.py:192(InfiniteGeneratorError)
1	6e-07	6e-07	6e-07	6e-07	exc.py:247(SkipCodeRecursiveException)
1	6e-07	6e-07	6e-07	6e-07	ctx_base.py:21(Context)
1	6e-07	6e-07	6e-07	6e-07	inverselaplace.py:542(Cohen)
1	6e-07	6e-07	6e-07	6e-07	optimization.py:290(Bisection)
1	6e-07	6e-07	6e-07	6e-07	optimization.py:357(Illinois)
1	6e-07	6e-07	6e-07	6e-07	odes.py:4(ODEMethods)
1	6e-07	6e-07	6e-07	6e-07	optimization.py:458(Ridder)

ncalls	totime	percall	cumtime	percall	
1	6e-07	6e-07	6e-07	6e-07	release.py:1(<module>)
1	6e-07	6e-07	6e-07	6e-07	iterables.py:3015(NotIterable)
1	6e-07	6e-07	6e-07	6e-07	sympify.py:49(CantSympify)
1	6e-07	6e-07	6e-07	6e-07	cache.py:45(__cacheit)
1	6e-07	6e-07	6e-07	6e-07	facts.py:565(InconsistentAssumptions)
1	6e-07	6e-07	6e-07	6e-07	logic.py:391(Or)
1	6e-07	6e-07	6e-07	6e-07	function.py:103(PoleError)
1	6e-07	6e-07	6e-07	6e-07	polyerrors.py:94(CoercionFailed)
1	6e-07	6e-07	6e-07	6e-07	polyerrors.py:106(NotAlgebraic)
1	6e-07	6e-07	6e-07	6e-07	factorials.py:281(MultiFactorial)
1	6e-07	6e-07	6e-07	6e-07	ordinals.py:253(OrdinalZero)
1	6e-07	6e-07	6e-07	6e-07	galoisgroups.py:35(MaxTriesException)
1	6e-07	6e-07	6e-07	6e-07	index_methods.py:22(IndexConformanceException)
1	6e-07	6e-07	6e-07	6e-07	hyperexpand.py:1002(MultOperator)
1	6e-07	6e-07	6e-07	6e-07	hyperexpand.py:1118(MeijerShiftA)
1	6e-07	6e-07	6e-07	6e-07	value_ranges.py:57(ValueRangeError)
1	6e-07	6e-07	6e-07	6e-07	_dtypes.py:95(int32)
1	6e-07	6e-07	6e-07	6e-07	_dtypes.py:101(int64)
1	6e-07	6e-07	6e-07	6e-07	_util.py:24(AxisError)
1	6e-07	6e-07	6e-07	6e-07	_dtypes.py:137(float16)
1	6e-07	6e-07	6e-07	6e-07	_dtypes.py:143(float32)
1	6e-07	6e-07	6e-07	6e-07	_dtypes.py:155(complex64)
1	6e-07	6e-07	6e-07	6e-07	_dtypes.py:161(complex128)
1	6e-07	6e-07	6e-07	6e-07	_dtypes.py:167(bool_)
1	6e-07	6e-07	6e-07	6e-07	source.py:212(CallFunctionNoArgsSource)
1	6e-07	6e-07	6e-07	6e-07	device_interface.py:57(Stream)
1	6e-07	6e-07	6e-07	6e-07	functions.py:763(ContextlibContextManagerLocalGenerate
1	6e-07	6e-07	6e-07	6e-07	api.py:335(LocalStateDictConfig)
1	6e-07	6e-07	6e-07	6e-07	_common_utils.py:107(_FSDPState)
1	6e-07	6e-07	6e-07	6e-07	_view_ops.py:44(Singleton)
1	6e-07	6e-07	6e-07	6e-07	_fsdp_api.py:50(OffloadPolicy)
1	6e-07	6e-07	6e-07	6e-07	contract.py:30(RegistryItem)
1	6e-07	6e-07	6e-07	6e-07	higher_order_ops.py:2380(TraceWrappedHigherOrderOpe
1	6e-07	6e-07	6e-07	6e-07	misc.py:491(NewGlobalVariable)
1	6e-07	6e-07	6e-07	6e-07	misc.py:69(NO SUCH SUBOBJ)
1	6e-07	6e-07	6e-07	6e-07	exc.py:47(MissingOperatorWithDecomp)
1	6e-07	6e-07	6e-07	6e-07	exc.py:90(CppCompileError)
1	6e-07	6e-07	6e-07	6e-07	autograd_cache.py:65(BypassAOTAutogradCache)
1	6e-07	6e-07	6e-07	6e-07	_api.py:77(ThreadLocalFileContext)
1	6e-07	6e-07	6e-07	6e-07	asyncio.py:48(AsyncThreadLocalFileContext)

ncalls	totime	percall	cumtime	percall	
1	6e-07	6e-07	6e-07	6e-07	runtime_wrappers.py:202(AliasOfIntermediateHandler)
1	6e-07	6e-07	6e-07	6e-07	exception.py:31(NetworkXError)
1	6e-07	6e-07	6e-07	6e-07	reportviews.py:677(InMultiDegreeView)
1	5e-07	5e-07	5e-07	5e-07	typing.py:3370(dataclass_transform)
1	5e-07	5e-07	5e-07	5e-07	exceptions.py:38(DMNonInvertibleMatrixError)
1	5e-07	5e-07	5e-07	5e-07	exceptions.py:250(ResponseNotChunked)
1	5e-07	5e-07	5e-07	5e-07	exceptions.py:334(UnrewindableBodyError)
1	5e-07	5e-07	5e-07	5e-07	exceptions.py:216(ResponseError)
1	5e-07	5e-07	5e-07	5e-07	exceptions.py:107(InvalidURL)
1	5e-07	5e-07	5e-07	5e-07	cookiejar.py:1774(LoadError)
1	5e-07	5e-07	5e-07	5e-07	core.py:26(InvalidCodepoint)
1	5e-07	5e-07	5e-07	5e-07	core.py:32(InvalidCodepointContext)
1	5e-07	5e-07	5e-07	5e-07	cookies.py:170(CookieConflictError)
1	5e-07	5e-07	5e-07	5e-07	auth.py:99(HTTPProxyAuth)
1	5e-07	5e-07	5e-07	5e-07	_diagnostic.py:107(background_context)
1	5e-07	5e-07	5e-07	5e-07	errors.py:24(OnnxExporterError)
1	5e-07	5e-07	5e-07	5e-07	symbolic_opset13.py:390(_reduce_op_symbolic)
1	5e-07	5e-07	5e-07	5e-07	io_adapter.py:489(ConvertComplexToRealRepresentationC)
1	5e-07	5e-07	5e-07	5e-07	io_adapter.py:617(PrependParamsAndBuffersAotAutograd)
1	5e-07	5e-07	5e-07	5e-07	exc.py:69(InternalTorchDynamoError)
1	5e-07	5e-07	5e-07	5e-07	exc.py:81(SpeculationRestartAnalysis)
1	5e-07	5e-07	5e-07	5e-07	exc.py:85(UnspecializeRestartAnalysis)
1	5e-07	5e-07	5e-07	5e-07	exc.py:89(CompileCollectiveRestartAnalysis)
1	5e-07	5e-07	5e-07	5e-07	exc.py:251(RecompileLimitExceeded)
1	5e-07	5e-07	5e-07	5e-07	exc.py:308(ObservedGeneratorExit)
1	5e-07	5e-07	5e-07	5e-07	exc.py:322(ObservedNotImplementedError)
1	5e-07	5e-07	5e-07	5e-07	symbolic_shapes.py:320(ConstraintViolationError)
1	5e-07	5e-07	5e-07	5e-07	quadrature.py:389(GaussLegendre)
1	5e-07	5e-07	5e-07	5e-07	calculus.py:1(CalculusMethods)
1	5e-07	5e-07	5e-07	5e-07	expr.py:1021(_eval_power)
1	5e-07	5e-07	5e-07	5e-07	operations.py:483(ShortCircuit)
1	5e-07	5e-07	5e-07	5e-07	function.py:113(BadSignatureError)
2	5e-07	2.5e-07	5e-07	2.5e-07	groundtypes.py:26(__init__)
1	5e-07	5e-07	5e-07	5e-07	codeprinter.py:37(PrintMethodNotImplementedError)
1	5e-07	5e-07	5e-07	5e-07	exceptions.py:39(StructureError)
1	5e-07	5e-07	5e-07	5e-07	core.py:115(switch)
1	5e-07	5e-07	5e-07	5e-07	hyperexpand.py:1151(MeijerShiftD)
1	5e-07	5e-07	5e-07	5e-07	hyperexpand.py:1247(MeijerUnShiftC)
1	5e-07	5e-07	5e-07	5e-07	hyperexpand.py:1298(MeijerUnShiftD)
1	5e-07	5e-07	5e-07	5e-07	systems.py:37(ODENonlinearError)

ncalls	tottime	percall	cumtime	percall	
1	5e-07	5e-07	5e-07	5e-07	_util.py:28(UFuncTypeError)
1	5e-07	5e-07	5e-07	5e-07	_dtypes.py:39(number)
1	5e-07	5e-07	5e-07	5e-07	_dtypes.py:43(integer)
1	5e-07	5e-07	5e-07	5e-07	_dtypes.py:149(float64)
1	5e-07	5e-07	5e-07	5e-07	checkpoint.py:768(_Handle)
1	5e-07	5e-07	5e-07	5e-07	triton_kernel_wrap.py:642(reset)
1	5e-07	5e-07	5e-07	5e-07	user_defined.py:1477(RemovableHandleClass)
1	5e-07	5e-07	5e-07	5e-07	higher_order_ops.py:2318(AutoFunctionalizeHigherOrder`
1	5e-07	5e-07	5e-07	5e-07	higher_order_ops.py:2272(ExportTracepointHigherOrderV
1	5e-07	5e-07	5e-07	5e-07	higher_order_ops.py:2295(RunWithRNGStateHigherOrder`
1	5e-07	5e-07	5e-07	5e-07	misc.py:398(UnknownVariable)
1	5e-07	5e-07	5e-07	5e-07	misc.py:1301(DeletedVariable)
1	5e-07	5e-07	5e-07	5e-07	triton_compat.py:79(PTXASError)
1	5e-07	5e-07	5e-07	5e-07	exc.py:76(InvalidCxxCompiler)
1	5e-07	5e-07	5e-07	5e-07	exc.py:126(GPUTooOldForTriton)
1	5e-07	5e-07	5e-07	5e-07	asyncio.py:332(AsyncWindowsFileLock)
1	5e-07	5e-07	5e-07	5e-07	exception.py:57(NetworkXAlgorithmError)
1	5e-07	5e-07	5e-07	5e-07	exception.py:92(NodeNotFound)
1	5e-07	5e-07	5e-07	5e-07	~:0(<method 'bit_length' of 'int' objects>)
1	4e-07	4e-07	4e-07	4e-07	__init__.py:443(__init__)
1	4e-07	4e-07	4e-07	4e-07	random.py:903(seed)
2	4e-07	2e-07	4e-07	2e-07	<string>:2(__init__)
2	4e-07	2e-07	4e-07	2e-07	typing_extensions.py:1604(<lambda>)
1	4e-07	4e-07	4e-07	4e-07	exceptions.py:120(TimeoutStateError)
1	4e-07	4e-07	4e-07	4e-07	exceptions.py:69(DecodeError)
1	4e-07	4e-07	4e-07	4e-07	exceptions.py:54(SSLError)
1	4e-07	4e-07	4e-07	4e-07	exceptions.py:22(HTTPWarning)
1	4e-07	4e-07	4e-07	4e-07	exceptions.py:43(DMRankError)
1	4e-07	4e-07	4e-07	4e-07	exceptions.py:48(DMShapeError)
1	4e-07	4e-07	4e-07	4e-07	exceptions.py:53(DMNonSquareMatrixError)
1	4e-07	4e-07	4e-07	4e-07	exceptions.py:58(DMValueError)
1	4e-07	4e-07	4e-07	4e-07	torch_utils.py:317(model_info)
1	4e-07	4e-07	4e-07	4e-07	exceptions.py:132(ReadTimeoutError)
1	4e-07	4e-07	4e-07	4e-07	exceptions.py:138(ConnectTimeoutError)
1	4e-07	4e-07	4e-07	4e-07	exceptions.py:184(FullPoolError)
1	4e-07	4e-07	4e-07	4e-07	exceptions.py:227(InsecureRequestWarning)
1	4e-07	4e-07	4e-07	4e-07	exceptions.py:55(HTTPError)
1	4e-07	4e-07	4e-07	4e-07	exceptions.py:59(ConnectionError)
1	4e-07	4e-07	4e-07	4e-07	exceptions.py:63(ProxyError)
1	4e-07	4e-07	4e-07	4e-07	exceptions.py:67(SSLError)

ncalls	totime	percall	cumtime	percall	
1	4e-07	4e-07	4e-07	4e-07	exceptions.py:80(ConnectTimeout)
1	4e-07	4e-07	4e-07	4e-07	exceptions.py:87(ReadTimeout)
1	4e-07	4e-07	4e-07	4e-07	exceptions.py:95(TooManyRedirects)
1	4e-07	4e-07	4e-07	4e-07	exceptions.py:99(MissingSchema)
1	4e-07	4e-07	4e-07	4e-07	exceptions.py:103(InvalidSchema)
1	4e-07	4e-07	4e-07	4e-07	exceptions.py:115(InvalidProxyURL)
1	4e-07	4e-07	4e-07	4e-07	exceptions.py:119(ChunkedEncodingError)
1	4e-07	4e-07	4e-07	4e-07	exceptions.py:123(ContentDecodingError)
1	4e-07	4e-07	4e-07	4e-07	exceptions.py:127(StreamConsumedError)
1	4e-07	4e-07	4e-07	4e-07	cookiejar.py:1244(Absent)
1	4e-07	4e-07	4e-07	4e-07	<string>:1(__create_fn__)
1	4e-07	4e-07	4e-07	4e-07	_exporter_legacy.py:674(InvalidExportOptionsError)
1	4e-07	4e-07	4e-07	4e-07	exc.py:97(SkipFrame)
1	4e-07	4e-07	4e-07	4e-07	exc.py:101(TorchRuntimeError)
1	4e-07	4e-07	4e-07	4e-07	exc.py:174(UnknownPropertiesDuringBackwardTrace)
1	4e-07	4e-07	4e-07	4e-07	exc.py:178(RecompileError)
1	4e-07	4e-07	4e-07	4e-07	exc.py:255(UnsafeScriptObjectError)
1	4e-07	4e-07	4e-07	4e-07	exc.py:259(UncapturedHigherOrderOpError)
1	4e-07	4e-07	4e-07	4e-07	exc.py:263(IncorrectUsage)
1	4e-07	4e-07	4e-07	4e-07	exc.py:270(FailOnRecompileLimitHit)
1	4e-07	4e-07	4e-07	4e-07	exc.py:274(ObservedException)
1	4e-07	4e-07	4e-07	4e-07	exc.py:293(ObservedLookupError)
1	4e-07	4e-07	4e-07	4e-07	exc.py:298(ObservedIndexError)
1	4e-07	4e-07	4e-07	4e-07	exc.py:303(ObservedKeyError)
1	4e-07	4e-07	4e-07	4e-07	exc.py:312(ObservedAttributeError)
1	4e-07	4e-07	4e-07	4e-07	exc.py:317(ObservedRuntimeError)
1	4e-07	4e-07	4e-07	4e-07	exc.py:326(ObservedTypeError)
1	4e-07	4e-07	4e-07	4e-07	__init__.py:1(<module>)
1	4e-07	4e-07	4e-07	4e-07	function.py:118(BadArgumentsError)
1	4e-07	4e-07	4e-07	4e-07	boolalg.py:371(__eq__)
1	4e-07	4e-07	4e-07	4e-07	boolalg.py:446(__eq__)
1	4e-07	4e-07	4e-07	4e-07	gaussiandomains.py:647(__init__)
1	4e-07	4e-07	4e-07	4e-07	__init__.py:1(<module>)
1	4e-07	4e-07	4e-07	4e-07	exceptions.py:47(MissingUnityError)
1	4e-07	4e-07	4e-07	4e-07	galois_resolvents.py:43(ResolventException)
1	4e-07	4e-07	4e-07	4e-07	exceptions.py:10(ShapeError)
1	4e-07	4e-07	4e-07	4e-07	exceptions.py:19(NonInvertibleMatrixError)
1	4e-07	4e-07	4e-07	4e-07	exceptions.py:24(NonPositiveDefiniteMatrixError)
1	4e-07	4e-07	4e-07	4e-07	rl.py:83(sort)
1	4e-07	4e-07	4e-07	4e-07	simplex.py:96(InfeasibleLPError)

ncalls	totime	percall	cumtime	percall	
1	4e-07	4e-07	4e-07	4e-07	_dtypes.py:47(inexact)
1	4e-07	4e-07	4e-07	4e-07	_dtypes.py:51(signedinteger)
1	4e-07	4e-07	4e-07	4e-07	_dtypes.py:55(unsignedinteger)
1	4e-07	4e-07	4e-07	4e-07	_dtypes.py:63(complexfloating)
1	4e-07	4e-07	4e-07	4e-07	trace_rules.py:2997(_allowed_callable_ids)
1	4e-07	4e-07	4e-07	4e-07	checkpoint.py:969(CheckpointError)
1	4e-07	4e-07	4e-07	4e-07	remote_cache.py:318(RemoteAutotuneCache)
1	4e-07	4e-07	4e-07	4e-07	remote_cache.py:322(RemoteBundledAutotuneCache)
1	4e-07	4e-07	4e-07	4e-07	remote_cache.py:330(RemoteAOTAutogradCache)
1	4e-07	4e-07	4e-07	4e-07	remote_cache.py:334(RemoteDynamoPGOCache)
1	4e-07	4e-07	4e-07	4e-07	functions.py:1569(_get_polyfill_handlers)
1	4e-07	4e-07	4e-07	4e-07	lists.py:1093(TupleIteratorVariable)
1	4e-07	4e-07	4e-07	4e-07	misc.py:404(DelayGraphBreakVariable)
1	4e-07	4e-07	4e-07	4e-07	misc.py:1497(RegexPatternVariable)
1	4e-07	4e-07	4e-07	4e-07	misc.py:1501(ConstantRegexMatchVariable)
1	4e-07	4e-07	4e-07	4e-07	misc.py:1514(NumpyTypeInfoVariable)
1	4e-07	4e-07	4e-07	4e-07	optimizer.py:59(GuardInstallException)
1	4e-07	4e-07	4e-07	4e-07	autograd_cache.py:70(FXGraphCacheMiss)
1	4e-07	4e-07	4e-07	4e-07	asyncio.py:324(AsyncSoftFileLock)
1	4e-07	4e-07	4e-07	4e-07	asyncio.py:328(AsyncUnixFileLock)
1	4e-07	4e-07	4e-07	4e-07	exception.py:35(NetworkXPointlessConcept)
1	4e-07	4e-07	4e-07	4e-07	exception.py:61(NetworkXUnfeasible)
1	4e-07	4e-07	4e-07	4e-07	exception.py:66(NetworkXNoPath)
1	4e-07	4e-07	4e-07	4e-07	exception.py:71(NetworkXNoCycle)
1	4e-07	4e-07	4e-07	4e-07	exception.py:83(NetworkXUnbounded)
1	4e-07	4e-07	4e-07	4e-07	exception.py:96(AmbiguousSolution)
1	4e-07	4e-07	4e-07	4e-07	exception.py:108(ExceededMaxIterations)
1	4e-07	4e-07	4e-07	4e-07	configs.py:367(<genexpr>)
1	4e-07	4e-07	4e-07	4e-07	reportviews.py:742(EdgeViewABC)
1	4e-07	4e-07	4e-07	4e-07	vf2userfunc.py:187(MultiGraphMatcher)
1	3e-07	3e-07	3e-07	3e-07	__init__.py:254(__register_at_fork_reinit_lock)
1	3e-07	3e-07	3e-07	3e-07	__init__.py:1033(setFormatter)
1	3e-07	3e-07	3e-07	3e-07	exceptions.py:73(ProtocolError)
1	3e-07	3e-07	3e-07	3e-07	exceptions.py:180(EmptyPoolError)
1	3e-07	3e-07	3e-07	3e-07	exceptions.py:188(ClosedPoolError)
1	3e-07	3e-07	3e-07	3e-07	exceptions.py:192(LocationValueError)
1	3e-07	3e-07	3e-07	3e-07	exceptions.py:231(NotOpenSSLWarning)
1	3e-07	3e-07	3e-07	3e-07	exceptions.py:71(Timeout)
1	3e-07	3e-07	3e-07	3e-07	exceptions.py:91(URLRequired)
1	3e-07	3e-07	3e-07	3e-07	exceptions.py:111(InvalidHeader)

ncalls	tottime	percall	cumtime	percall	
1	3e-07	3e-07	3e-07	3e-07	exceptions.py:131(RetryError)
1	3e-07	3e-07	3e-07	3e-07	exceptions.py:135(UnrewindableBodyError)
1	3e-07	3e-07	3e-07	3e-07	exceptions.py:142(RequestsWarning)
1	3e-07	3e-07	3e-07	3e-07	exceptions.py:146(FileModeWarning)
1	3e-07	3e-07	3e-07	3e-07	exceptions.py:150(RequestsDependencyWarning)
1	3e-07	3e-07	3e-07	3e-07	package_data.py:1(<module>)
1	3e-07	3e-07	3e-07	3e-07	io_adapter.py:133(_DummyLeaf)
1	3e-07	3e-07	3e-07	3e-07	gaussiandomains.py:442(__init__)
1	3e-07	3e-07	3e-07	3e-07	alphabets.py:1(<module>)
1	3e-07	3e-07	3e-07	3e-07	__init__.py:1(<module>)
1	3e-07	3e-07	3e-07	3e-07	exceptions.py:15(NonSquareMatrixError)
1	3e-07	3e-07	3e-07	3e-07	_dtypes.py:59(floating)
1	3e-07	3e-07	3e-07	3e-07	trace_rules.py:3003(_disallowed_callable_ids)
1	3e-07	3e-07	3e-07	3e-07	remote_cache.py:326(RemoteFxGraphCache)
1	3e-07	3e-07	3e-07	3e-07	__init__.py:1(<module>)
1	3e-07	3e-07	3e-07	3e-07	__init__.py:1(<module>)
1	3e-07	3e-07	3e-07	3e-07	exc.py:72(SubgraphLoweringException)
1	3e-07	3e-07	3e-07	3e-07	exc.py:112(CUDACompileError)
1	3e-07	3e-07	3e-07	3e-07	__init__.py:1(<module>)
1	3e-07	3e-07	3e-07	3e-07	exception.py:76(HasACycle)
1	3e-07	3e-07	3e-07	3e-07	exception.py:88(NetworkXNotImplemented)
1	3e-07	3e-07	3e-07	3e-07	configs.py:380(<genexpr>)
1	3e-07	3e-07	3e-07	3e-07	vf2userfunc.py:191(MultiDiGraphMatcher)
1	2e-07	2e-07	2e-07	2e-07	_common.py:170(__
1	2e-07	2e-07	2e-07	2e-07	__init__.py:1(<module>)
1	2e-07	2e-07	2e-07	2e-07	integerring.py:51(__init__)
1	2e-07	2e-07	2e-07	2e-07	rationalfield.py:45(__init__)
1	2e-07	2e-07	2e-07	2e-07	expressiondomain.py:163(__init__)
1	2e-07	2e-07	2e-07	2e-07	expressionrawdomain.py:28(__init__)
1	2e-07	2e-07	2e-07	2e-07	__init__.py:1(<module>)
1	2e-07	2e-07	2e-07	2e-07	__init__.py:1(<module>)
1	2e-07	2e-07	2e-07	2e-07	__init__.py:1(<module>)
1	2e-07	2e-07	2e-07	2e-07	trace_rules.py:3009(_nonstrict_trace_callable_ids)
1	2e-07	2e-07	2e-07	2e-07	__init__.py:1(<module>)
1	2e-07	2e-07	2e-07	2e-07	__init__.py:1(<module>)
1	2e-07	2e-07	2e-07	2e-07	__init__.py:1(<module>)
1	2e-07	2e-07	2e-07	2e-07	__init__.py:1(<module>)
1	2e-07	2e-07	2e-07	2e-07	<frozen importlib._bootstrap>:1014(is_package)

ncalls	tottime	percall	cumtime	percall
1	1e-07	1e-07	1e-07	1e-07 __init__.py:1(<module>)

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