

Monolithic Combined Results (All Domains)

Search prefix:

Training

Mode	Domain	Problem	Goal	Length	Nodes	Total (ms)	Init (ms)	Search (ms)	Overhead (ms)	Search
Training	Assemble	Assemble_B3_pl.5	Yes	5	14	378	1	266	110	HFS(GNN)
Training	Assemble	Assemble_B5_pl.5	Yes	5	14	323	1	272	49	HFS(GNN)
Training	Assemble	Assemble_B7_pl.5	Yes	5	14	8500	2	8402	95	HFS(GNN)
Training	CC	CC_2.2.3_pl.4	Yes	6	12	116	6	82	27	HFS(GNN)
Training	CC	CC_2.2.3_pl.6	Yes	7	17	228	6	162	59	HFS(GNN)
Training	CC	CC_2.2.4_pl.5	Yes	14	43	847	20	769	57	HFS(GNN)
Training	CC	CC_2.3.4_pl.3	Yes	7	9	4534	195	4230	108	HFS(GNN)
Training	CC	CC_2.3.4_pl.7	TO	-	-	-	-	-	-	-
Training	CC	CC_3.2.3_pl.4	Yes	8	12	406	19	313	73	HFS(GNN)
Training	CC	CC_3.2.3_pl.5	Yes	21	3442	92075	28	91472	574	HFS(GNN)
Training	CC	CC_3.3.3_pl.4	Yes	7	8	788	68	604	115	HFS(GNN)
Training	CoinBox	Coin_in_the_Box_pl.3	Yes	4	12	160	10	101	48	HFS(GNN)
Training	CoinBox	Coin_in_the_Box_pl.6	TO	-	-	-	-	-	-	-
Training	SCRich	SC_10.10_pl.10	TO	-	-	-	-	-	-	-
Training	SC	SC_10.10_pl.13	Yes	17	49	406	19	313	73	HFS(GNN)
Training	SCRich	SC_10.10_pl.6	TO	-	-	-	-	-	-	-
Training	SCRich	SC_10.10_pl.7	TO	-	-	-	-	-	-	-
Training	SC	SC_10.8_pl.10	Yes	10	10	153	16	47	89	HFS(GNN)
Training	SC	SC_10.8_pl.15	TO	-	-	-	-	-	-	-
Training	SC	SC_4.1_pl.3	Yes	3	4	57	10	7	39	HFS(GNN)
Training	SC	SC_4.2_pl.7	TO	-	-	-	-	-	-	-
Training	SC	SC_4.3_pl.5	TO	-	-	-	-	-	-	-
Training	SC	SC_8.10_pl.6	Yes	483	4776	50264	11	49877	375	HFS(GNN)
Training	SC	SC_9.11_pl.6	TO	-	-	-	-	-	-	-
Training	SC	SC_9.11_pl.8	TO	-	-	-	-	-	-	-
Averages:			15/25 (60%)	40.13	562.4	10615.67	27.47	10461.13	126.07	

Test

Mode	Domain	Problem	Goal	Length	Nodes	Total (ms)	Init (ms)	Search (ms)	Overhead (ms)	Search
Test	Assemble	Assemble.B10..pl.5	TO	-	-	-	-	-	-	-
Test	Assemble	Assemble.B2..pl.5	Yes	5	14	269	1	211	56	HFS(GNN)
Test	Assemble	Assemble.B4..pl.5	Yes	5	14	376	2	290	83	HFS(GNN)
Test	Assemble	Assemble.B6..pl.5	Yes	5	14	1025	2	974	48	HFS(GNN)
Test	Assemble	Assemble.B8..pl.5	Yes	5	14	35914	4	35815	94	HFS(GNN)
Test	Assemble	Assemble.B9..pl.5	Yes	5	14	465844	2	465801	40	HFS(GNN)
Test	Assemble	Assemble.C..pl.5	Yes	5	14	174	2	128	43	HFS(GNN)
Test	CC	CC.2.2.3..pl.3	Yes	4	7	103	4	64	34	HFS(GNN)
Test	CC	CC.2.2.3..pl.5	Yes	5	14	156	7	106	42	HFS(GNN)
Test	CC	CC.2.2.3..pl.7	Yes	11	2150	6290	7	6128	154	HFS(GNN)
Test	CC	CC.2.2.3..pl.8	TO	-	-	-	-	-	-	-
Test	CC	CC.2.2.4..pl.3	Yes	3	3	202	30	111	60	HFS(GNN)
Test	CC	CC.2.2.4..pl.4	Yes	6	6	390	31	265	93	HFS(GNN)
Test	CC	CC.2.2.4..pl.6	Yes	55	1062	10165	41	9796	327	HFS(GNN)
Test	CC	CC.2.2.4..pl.7	TO	-	-	-	-	-	-	-
Test	CC	CC.2.3.4..pl.4	Yes	5	5	1126	250	829	46	HFS(GNN)
Test	CC	CC.2.3.4..pl.5	TO	-	-	-	-	-	-	-
Test	CC	CC.2.3.4..pl.6	TO	-	-	-	-	-	-	-
Test	CC	CC.3.2.3..pl.3	Yes	3	3	236	42	74	119	HFS(GNN)
Test	CC	CC.3.2.3..pl.6	Yes	19	311	12446	34	12212	199	HFS(GNN)
Test	CC	CC.3.2.3..pl.7	TO	-	-	-	-	-	-	-
Test	CC	CC.3.3.3..pl.3	Yes	3	3	212	55	109	47	HFS(GNN)
Test	CC	CC.3.3.3..pl.5	Yes	8	12	2513	79	2290	143	HFS(GNN)
Test	CC	CC.3.3.3..pl.6	Yes	10	18	1864	44	1754	65	HFS(GNN)
Test	CC	CC.3.3.3..pl.7	TO	-	-	-	-	-	-	-
Test	CoinBox	Coin.in.the.Box..pl.2	Yes	2	2	71	6	11	53	HFS(GNN)
Test	CoinBox	Coin.in.the.Box..pl.5	Yes	5	16	156	6	116	33	HFS(GNN)
Test	CoinBox	Coin.in.the.Box..pl.7	TO	-	-	-	-	-	-	-
Test	SC	SC.10.10..pl.10	Yes	11	17	220	19	59	141	HFS(GNN)
Test	SCRich	SC.10.10..pl.13	TO	-	-	-	-	-	-	-
Test	SCRich	SC.10.10..pl.14	TO	-	-	-	-	-	-	-
Test	SC	SC.10.10..pl.17	TO	-	-	-	-	-	-	-
Test	SCRich	SC.10.10..pl.17	TO	-	-	-	-	-	-	-
Test	SCRich	SC.10.10..pl.2	Yes	4	13	386	33	282	70	HFS(GNN)
Test	SCRich	SC.10.10..pl.3	TO	-	-	-	-	-	-	-
Test	SC	SC.10.10..pl.9	Yes	9	10	114	16	26	71	HFS(GNN)
Test	SCRich	SC.10.10..pl.9	Yes	13	65	1442	27	1352	62	HFS(GNN)
Test	SC	SC.10.8..pl.14	Yes	16	33	390	23	263	103	HFS(GNN)
Test	SC	SC.10.8..pl.9	TO	-	-	-	-	-	-	-
Test	SC	SC.4.1..pl.5	TO	-	-	-	-	-	-	-
Test	SC	SC.4.2..pl.5	TO	-	-	-	-	-	-	-

Combined (Training + Test)

Mode	Domain	Problem	Goal	Length	Nodes	Total (ms)	Init (ms)	Search (ms)	Overhead (ms)	Search
Test	Assemble	Assemble_B10_pl.5	TO	-	-	-	-	-	-	-
Test	Assemble	Assemble_B2_pl.5	Yes	5	14	269	1	211	56	HFS(GNN)
Test	Assemble	Assemble_B4_pl.5	Yes	5	14	376	2	290	83	HFS(GNN)
Test	Assemble	Assemble_B6_pl.5	Yes	5	14	1025	2	974	48	HFS(GNN)
Test	Assemble	Assemble_B8_pl.5	Yes	5	14	35914	4	35815	94	HFS(GNN)
Test	Assemble	Assemble_B9_pl.5	Yes	5	14	465844	2	465801	40	HFS(GNN)
Test	Assemble	Assemble_C_pl.5	Yes	5	14	174	2	128	43	HFS(GNN)
Test	CC	CC_2.2.3_pl.3	Yes	4	7	103	4	64	34	HFS(GNN)
Test	CC	CC_2.2.3_pl.5	Yes	5	14	156	7	106	42	HFS(GNN)
Test	CC	CC_2.2.3_pl.7	Yes	11	2150	6290	7	6128	154	HFS(GNN)
Test	CC	CC_2.2.3_pl.8	TO	-	-	-	-	-	-	-
Test	CC	CC_2.2.4_pl.3	Yes	3	3	202	30	111	60	HFS(GNN)
Test	CC	CC_2.2.4_pl.4	Yes	6	6	390	31	265	93	HFS(GNN)
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Test	CC	CC_2.2.4_pl.7	TO	-	-	-	-	-	-	-
Test	CC	CC_2.3.4_pl.4	Yes	5	5	1126	250	829	46	HFS(GNN)
Test	CC	CC_2.3.4_pl.5	TO	-	-	-	-	-	-	-
Test	CC	CC_2.3.4_pl.6	TO	-	-	-	-	-	-	-
Test	CC	CC_3.2.3_pl.3	Yes	3	3	236	42	74	119	HFS(GNN)
Test	CC	CC_3.2.3_pl.6	Yes	19	311	12446	34	12212	199	HFS(GNN)
Test	CC	CC_3.2.3_pl.7	TO	-	-	-	-	-	-	-
Test	CC	CC_3.3.3_pl.3	Yes	3	3	212	55	109	47	HFS(GNN)
Test	CC	CC_3.3.3_pl.5	Yes	8	12	2513	79	2290	143	HFS(GNN)
Test	CC	CC_3.3.3_pl.6	Yes	10	18	1864	44	1754	65	HFS(GNN)
Test	CC	CC_3.3.3_pl.7	TO	-	-	-	-	-	-	-
Test	CoinBox	Coin.in.the.Box_pl.2	Yes	2	2	71	6	11	53	HFS(GNN)
Test	CoinBox	Coin.in.the.Box_pl.5	Yes	5	16	156	6	116	33	HFS(GNN)
Test	CoinBox	Coin.in.the.Box_pl.7	TO	-	-	-	-	-	-	-
Test	SC	SC.10.10_pl.10	Yes	11	17	220	19	59	141	HFS(GNN)
Test	SCRich	SC.10.10_pl.13	TO	-	-	-	-	-	-	-
Test	SCRich	SC.10.10_pl.14	TO	-	-	-	-	-	-	-
Test	SC	SC.10.10_pl.17	TO	-	-	-	-	-	-	-
Test	SCRich	SC.10.10_pl.17	TO	-	-	-	-	-	-	-
Test	SCRich	SC.10.10_pl.2	Yes	4	13	386	33	282	70	HFS(GNN)
Test	SCRich	SC.10.10_pl.3	TO	-	-	-	-	-	-	-
Test	SC	SC.10.10_pl.9	Yes	9	10	114	16	26	71	HFS(GNN)
Test	SCRich	SC.10.10_pl.9	Yes	13	35	1442	27	1352	62	HFS(GNN)
Test	SC	SC.10.8_pl.14	Yes	16	33	390	23	263	103	HFS(GNN)
Test	SC	SC.10.8_pl.9	TO	-	-	-	-	-	-	-
Test	SC	SC.4.1_pl.5	TO	-	-	-	-	-	-	-
Test	SC	SC.4.2_pl.5	TO	-	-	-	-	-	-	-