Standalone Performance	Shapley Value	Marginal Performance
Vampire–SAT–––4.6.1 — 754	135.29284 — 68	Vampire–SAT–––4.6.1
Paradox–––4.0 — 648	59.55759 — 3	SPASS–––3.9
Crossbow–––0.1 — 603	57.19402 — 1	iProver–––3.5
iProver–SAT–––3.6 — 568	43.46556	
DarwinFM–––1.4.5 — 565	41.27711	
cvc5–SAT–––1.0 — 529	41.21214	
Nitpick–––2016 — 503	35.51689	
Geo–III–––2018C — 457	27.49173	
iProver–––3.5 — 449	27.41606	
Enigma–––0.5.1 — 399	20.95834	
E–SAT–––2.6.X — 396	20.48196	
E–––2.6.X — 395	20.40503	
Vampire–––4.6.1 — 389	19.45743	
Equinox–––6.0.1a — 370	18.64308	
Z3–––4.8.9.0 — 366	17.71417	
Drodi–––3.3.3 — 344	17.15715	
Etableau–––0.67 — 320	16.51191	
E–Darwin–––1.5 — 308	16.12092	
Metis–––2.4 — 305	15.43909	
Mace4–––1109a — 300	13.66182	
SPASS–––3.9 — 295	13.40611	
iProver–Eq–––0.85 — 292	13.34776	
Beagle–––0.9.47 — 280	12.76786	
Darwin–––1.4.5 — 254	11.31795	
Princess–––170717 — 233	10.80305	
PyRes–––1.3 — 207	10.35978	
Refute–––2015 — 169	8.6953	
nanoCoP–––1.1 — 105	5.59445	
Twee–––2.4 — 50	3.06859	
leanCoP–––2.2 — 48	2.99391	
RPx–––1.0 — 35	1.32701	
Bliksem–––1.12 — 27	1.0343	
cvc5–––1.0 — 11	0.74848	
LEO–II–––1.7.0 — 7	0.28182	
SOS–––2.0 — 3	0.24429	
JavaRes–––1.3.0 — 1	0.03448	

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