Standalone Performance	Shapley Value	Marginal Performance
Vampire–––4.2 3702	388.55459	82
E–SAT–––2.0 3559	282.09146	46
E–––2.0 3557	281.34146	18
ET–––0.2 3517	271.90849	4
Isabelle–––2016 3057	186.55204	3
Isabelle–HOT–––2016 3028	185.31824	2
CVC4–––1.5.2 2777	182.8935	1
SPASS–––3.9 2588	169.29825	
Prover9–––1109a 2578	148.26643	
Gandalf–––c–2.6 2509	143.65591	
iProver–––2.6 2256	139.24052	
Beagle–––0.9.47 2254	117.77732	
SNARK–––20120808r022 2201	114.98385	
DCTP–––1.31 2132	111.48145	
Z3–––4.4.1 2040	108.60397	
E–Darwin–––1.5 1979	91.95238	
Bliksem–––1.12 1846	87.19223	
Zipperpin–––0.4 1815	81.24741	
Darwin–––1.4.5 1749	81.24405	
iProverMo–––0.7–0.3 1621	77.68685	
iProver–Eq–––0.85 1555	69.11011	
LEO–II–––1.7.0 1392	65.41091	
SOS–––2.0 1391	64.81079	
Equinox–––5.0 1359	60.45016	
Metis–––2.3 1351	58.66309	
FDP–––0.9.16 1341	57.31286	
Geo–III–––2016C 1300	52.60889	
S–SETHEO–––0.0 1255	52.53462	
Faust–––1.0 788	29.43887	
ZenonModulo–––0.4.1 764	28.88908	
SETHEO–––3.3 753	28.49894	
Otter–––3.3 706	27.11381	
CARINE–––0.734 453	15.53016	
Paradox–––3.0 148	6.33728	

Right-side labels:
Vampire–––4.2
DCTP–––1.31
Prover9–––1109a
SNARK–––20120808r022
Darwin–––1.4.5
Bliksem–––1.12

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