

auto2	CityMPG+	HighwayMPG+	Weight-	Class-	
s1 = all - sway1	0.37	-0.31	-8.1	2.29	
e1 = sway1 - xpln1	1.45	1.49	46	-4.13	
e2 = all - sway2	1.57	1.49	-264.1	-9.81	
s2 = sway2 - xpln2	-3.36	-3.04	524.21	12.08	
auto93	Lbs-	Acc+	MPG+		
s1 = all - sway1	797.33	-1.395	-9.0125		
e1 = sway1 - xpln1	-70.87	0.374	2.918		
e2 = all - sway2	736.05	-1.113	-6.2625		
s2 = sway2 - xpln2	-117.46	0.2855	-8.573		
china	N_effort-				
s1 = all - sway1	3633.279				
e1 = sway1 - xpln1	-869.059				
e2 = all - sway2	3435.04				
s2 = sway2 - xpln2	-1271.96				
coc1000	LOC+	AEXP-	PLEX-	RISK-	EFFORT-
s1 = all - sway1	-69.43	0.07	0.18	0.55	-8366.2
e1 = sway1 - xpln1	103.21	-0.1	-0.21	0.25	14572.8
e2 = all - sway2	79.15	0.23	-0.24	0.74	1130.8
s2 = sway2 - xpln2	-80.15	-0.23	0.24	-0.74	-1130.8
coc10000	Loc+	Risk-	Effort-		
s1 = all - sway1	96.19	2.1	1350.75		
e1 = sway1 - xpln1	-100.53	-1.88	-10356.4		
e2 = all - sway2	-17.56	-0.15	-3182.8		
s2 = sway2 - xpln2	11.46	0.13	1804.8		
health_hard	MRE-	ACC+	PRED40+		
s1 = all - sway1	7.411	-2.193	3.255		
e1 = sway1 - xpln1	-0.103	0.003	0.49		
e2 = all - sway2	8.0735	-2.354	3.711		
s2 = sway2 - xpln2	-0.125	0.0365	-0.0635		
health_easy	MRE-	ACC+	PRED40+		
s1 = all - sway1	55.673	-8.021	-35.6825		
e1 = sway1 - xpln1	3.4505	0.0035	-2.8205		
e2 = all - sway2	55.8675	-6.532	-37.734		
s2 = sway2 - xpln2	-9.1425	0.378	7.084		
nasa93dem	Kloc+	Effort-	Defects-	Months-	
s1 = all - sway1	15.9305	236.495	524.03	2.991	
e1 = sway1 - xpln1	17.0535	113.434	903.18	1.2575	
e2 = all - sway2	55.1305	369.153	2113.14	6.812	
s2 = sway2 - xpln2	-11.9715	-42.23	-415	-1.1275	
pom	Cost-	Completion+	Idle-		
s1 = all - sway1	53.39	-0.01	-0.04		
e1 = sway1 - xpln1	-54.7	0	0.04		
e2 = all - sway2	1.83	0.01	0.02		
s2 = sway2 - xpln2	-1.83	0	-0.02		
ssm	NUMBERITERATIONS-	TIMETOSOLUTION-			
s1 = all - sway1	23.4765	345.267			
e1 = sway1 - xpln1	-1.0685	-0.536			
e2 = all - sway2	23.648	342.75			
s2 = sway2 - xpln2	-3.8775	-29.348			
ssn	PSNR-	Energy-			
s1 = all - sway1	-0.106	663.259			
e1 = sway1 - xpln1	0.559	-312.269			
e2 = all - sway2	0.305	404.92			
s2 = sway2 - xpln2	-0.1435	-303.72			