	var	lvl	p	tau
1	energy	1	8.487302e−02	0.12489917
2	energy	2	8.487302e−02	0.12489917
3	energy	3	8.487302e−02	0.12489917
4	load_time	1	3.707422e−03	−0.21035651
5	load_time	2	3.707422e−03	−0.21035651
6	load_time	3	3.707422e−03	−0.21035651
7	fcp	1	2.986037e−01	0.07534404
8	fcp	2	2.986037e−01	0.07534404
9	fcp	3	2.986037e−01	0.07534404
10	fp	1	9.271836e−02	0.12186519
11	fp	2	9.271836e−02	0.12186519
12	fp	3	9.271836e−02	0.12186519
13	packets	1	4.732163e−01	−0.05690632
14	packets	2	4.732163e−01	−0.05690632
15	packets	3	4.732163e−01	−0.05690632
16	bytes	1	1.170935e−12	−0.51546540
17	bytes	2	1.170935e−12	−0.51546540
18	bytes	3	1.170935e−12	−0.51546540
19	cpu	1	3.394529e−02	−0.15372206
20	cpu	2	3.394529e−02	−0.15372206
21	cpu	3	3.394529e−02	−0.15372206
22	gpu	1	4.224104e−01	−0.05815144
23	gpu	2	4.224104e−01	−0.05815144
24	gpu	3	4.224104e−01	−0.05815144
25	mem	1	5.418042e−02	−0.13956345
26	mem	2	5.418042e−02	−0.13956345
27	mem	3	5.418042e−02	−0.13956345