Instance 2
Mod. B predictor schedule

Power consumption (predictor)									
	Expected [W]			Actual avg. [W]	Actual stddev [W]	d [W]	Expected d [W]	Prediction d [W]	
	A	B	Σ						
Window 1	0,857578	0,231461	1,089039	6,595797	0,029632	5,506758	5,696007	0,189249	3,32%
Window 2	0,863711	0,231461	1,095172	6,609733	0,071777	5,514561	5,696007	0,181445	3,19%
Window 3	2,152947	0,309161	2,462108	8,678039	0,208796	6,215931	5,696007	-0,519924	-9,13%
Window 4	1,804409	0,294979	2,099388	8,207912	0,243967	6,108524	5,696007	-0,412517	-7,24%
Window 5	2,659545	1,221146	3,880691	9,240386	0,479556	5,359696	5,696007	0,336311	5,90%
Major frame	**1,470224**	**0,381049**	**1,851272**	**7,809884**	**0,281409**	**5,958611**	**5,696007**	**-0,262604**	**-4,61%**

Power consumption (no B)							
	Expected [W]		Actual avg. [W]	Actual stddev [W]	d [W]		
	A						
Window 1	0,857578		6,595797	0,029632	5,738219		
Window 2	0,863711		6,609733	0,071777	5,746022		
Window 3	2,152947		8,678039	0,208796	6,525092		
Window 4	1,804409		8,207912	0,243967	6,403502		
Window 5	2,659545		9,240386	0,479556	6,580842		
Major frame	**1,470224**		**7,809884**	**0,281409**	**6,339660**		

Major frame

Window 1

Window 2

Window 3

Window 4

Window 5

mf w1 w2 w3 w4 w5