id	name	status	f	\mathbf{t}	iter	irrelevant
1	prob001	failure	-6.9e-01	6.2e + 01	70	8.9e-01
2	prob002	failure	-7.6e - 01	3.5e + 02	10	-2.3e+00
3	prob003	success	$4.0e{-01}$	7.7e + 02	10	-1.2e+00
4	prob004	success	$8.1e{-01}$	4.3e + 01	80	-8.8e - 01
5	prob005	success	-3.5e - 01	2.7e + 02	30	-4.9e - 01
6	prob006	success	-1.9e-01	6.7e + 01	80	$5.1e{-01}$
7	prob007	success	-1.6e + 00	1.6e + 02	60	-7.6e - 01
8	prob008	success	-2.5e+00	6.1e + 02	40	-7.7e - 01
9	prob009	success	2.3e+00	1.4e + 02	40	-3.0e-02
10	prob010	failure	$2.2e{-01}$	8.4e + 02	50	-1.3e+00