

# CS 583 Probability Graphical Model

## Project Phase 2

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Budget	approach	Temperature	Humidity
0	Phase1-window	1.166902778	3.470493056
	Phase1-variance	1.166902778	3.470493056
	Phase2-h-window	1.166902778	3.470493056
	Phase2-h-variance	1.166902778	3.470493056
	Phase2-d-window	2.223534542	4.858056132
	Phase2-d-variance	2.223534542	4.858056132
5	Phase1-window	1.049326389	3.118694444
	Phase1-variance	0.9658680556	3.159569444
	Phase2-h-window	1.024381944	3.040756944
	Phase2-h-variance	0.8081737109	2.108702389
	Phase2-d-window	1.448493146	2.532569702
	Phase2-d-variance	1.368177898	2.793054358
10	Phase1-window	0.9376875	2.781965278
	Phase1-variance	0.8083541667	2.846618056
	Phase2-h-window	0.9487291667	2.787583333
	Phase2-h-variance	0.5863509725	1.474168665
	Phase2-d-window	0.857204247	1.450961189
	Phase2-d-variance	0.9248058463	1.706217674
20	Phase1-window	0.6920208333	2.069805556
	Phase1-variance	0.5555069444	2.172
	Phase2-h-window	0.7338958333	2.191902778
	Phase2-h-variance	0.3034844813	0.7421312491
	Phase2-d-window	0.4673323517	0.7812483962
	Phase2-d-variance	0.4351961086	0.7628500757
25	Phase1-window	0.5970763889	1.756993056
	Phase1-variance	0.4325694444	1.820604167
	Phase2-h-window	0.5808541667	1.691680556
	Phase2-h-variance	0.230356583	0.571414725
	Phase2-d-window	0.2647683082	0.4365216709
	Phase2-d-variance	0.3259393979	0.5694969679











