























































31/65 Experiments – 2												
Num. of Constraints	Num. of Iterations			Time Used (seconds)			Total Variance  Q <sup>*</sup> – Q <sub>0</sub>			I-divergence I(Q'    Q <sub>0</sub> )		
	E-IPFP	D-IPFP (Y2)	D-IPFP (Y3)	E-IPFP	D-IPFP (Y2)	D-IPFP (Y3)	E-IPFP	D-IPFP (Y2)	D-IPFP (Y3)	E-IPFP	D-IPFP (Y2)	D-IPFP (Y3)
4	8	3	7	533	0.75	0.406	0.2757	0.4113	0.2785	0.0811	0.3401	0.0826
8	8	9	4	581	107	15	0.6192	0.6694	0.6226	0.5618	0.6292	0.5665
16	9	7	5	769	45	189	1.2579	1.2595	1.2593	2.5284	2.6146	2.5321























































 method 2: "missing data methods", which aims to modify the given inconsistent probabilistic constraints to make it workable by analyzing and processing the inconsistent data (assume data exists) using methods from Statistics







