

Table II

Estimator	Complete	Missing	Com. – Miss.	Estimator	Complete	Missing	Com. – Miss.
μ	590.0944	590.5848	0.4904	G41	-13.1277	-8.5303	4.5974
B1	60.571	55.483	5.088	G42	-316.578	-311.98	4.5974
B2	118.033	112.946	5.087	G43	-539.778	-535.18	4.5974
B3	-178.604	-168.429	10.175	G44	-382.578	-377.98	4.5974
G14	-118.544	-119.035	0.4904	G45	-272.628	-268.03	4.5974
G19	153.5723	153.0819	0.4904	G46	-177.828	-173.23	4.5974
G35	138.239	178.4509	40.2119	G48	-187.528	-182.93	4.5974
G47	-109.428	-109.918	0.4904	G49	-374.178	-369.58	4.5974
G58	200.189	199.6986	0.4904	G50	-106.328	-101.73	4.5974
G83	145.839	145.3486	0.4904	G51	22.8723	27.4697	4.5974
G84	107.3556	106.8652	0.4904	G52	186.1223	190.7197	4.5974
G85	-29.8444	-30.3348	0.4904	G53	-394.928	-390.33	4.5974
G1	-208.165	-203.568	4.5974	G54	-310.128	-305.53	4.5974
G2	-313.565	-308.968	4.5974	G55	-299.428	-294.83	4.5974
G3	-147.265	-142.668	4.5974	G56	-210.628	-206.03	4.5974
G4	29.3348	33.9322	4.5974	G57	-527.428	-522.83	4.5974
G5	88.6848	93.2822	4.5974	G59	-111.878	-107.28	4.5974
G6	4.3348	8.9322	4.5974	G60	-8.1277	-3.5303	4.5974
G7	-45.6652	-41.0678	4.5974	G67	22.7598	12.0938	10.666
G8	-195.165	-190.568	4.5974	G68	363.5098	352.8438	10.666
G9	-195.665	-191.068	4.5974	G69	128.0098	117.3438	10.666
G10	307.3848	311.9822	4.5974	G70	373.0098	362.3438	10.666
G11	89.7348	94.3322	4.5974	G71	-33.3402	-44.0062	10.666
G12	-276.465	-271.868	4.5974	G72	191.6098	180.9438	10.666
G13	15.0348	19.6322	4.5974	G73	152.5098	141.8438	10.666
G15	10.8848	15.4822	4.5974	G74	185.1098	174.4438	10.666
G16	98.5848	103.1822	4.5974	G75	507.5598	496.8938	10.666
G17	-118.215	-113.618	4.5974	G76	79.2598	68.5938	10.666
G18	220.1848	224.7822	4.5974	G77	276.9598	266.2938	10.666
G20	3.3848	7.9822	4.5974	G78	339.8598	329.1938	10.666
G21	-59.0152	-54.4178	4.5974	G79	231.5598	220.8938	10.666
G22	-123.415	-118.818	4.5974	G80	381.2598	370.5938	10.666
G23	-65.6652	-61.0678	4.5974	G81	-105.84	-116.506	10.666
G24	-123.665	-119.068	4.5974	G82	96.5098	85.8438	10.666
G25	197.3348	201.9322	4.5974	G86	134.3598	123.6938	10.666
G26	-204.265	-199.668	4.5974	G87	151.4098	140.7438	10.666
G27	248.7848	253.3822	4.5974	G88	11.4098	0.7438	10.666
G33	567.4723	572.0697	4.5974	G89	32.9098	22.2438	10.666
G34	11.8723	16.4697	4.5974	G90	383.5098	372.8438	10.666
G36	-200.428	-195.83	4.5974	G91	426.0098	415.3438	10.666
G37	-111.128	-106.53	4.5974	G92	228.2098	217.5438	10.666
G38	-417.778	-413.18	4.5974	G93	298.5098	287.8438	10.666
G39	-208.728	-204.13	4.5974	G94	173.9598	163.2938	10.666
G40	-372.628	-368.03	4.5974				

Table III

Estimator	Complete	Missing	Com. – Miss.	Estimator	Complete	Missing	Com. – Miss.
μ	4.701709	4.710152	0.008442	18	-1.80211	-1.624818	0.177292
Row1	-1.4668	-1.55967	0.09287	19	0.39389	0.571182	0.177292
Row 2	-0.1428	-0.23567	0.09287	20	1.00189	0.714848	0.287042
Row 3	0.6972	1.06867	0.37147	21	-1.97011	-2.257152	0.287042
Row 4	1.2232	1.13033	0.09287	22	-1.56211	-1.849152	0.287042
Row 5	-0.3108	-0.40367	0.09287	23	1.20789	1.385182	0.177292
Column1	-0.9388	-1.03167	0.09287	24	1.36589	1.543182	0.177292
Column2	0.2512	0.15833	0.09287	25	0.11389	0.291182	0.177292
Column3	0.3212	0.22833	0.09287	26	-0.80211	-1.089152	0.287042
Column4	0.7672	1.13867	0.37147	27	2.75389	2.466848	0.287042
Column5	-0.4008	-0.49367	0.09287	28	-2.09611	-2.383152	0.287042
A	-0.61771	-0.62615	0.008442	29	-2.14211	-1.964818	0.177292
B	0.46829	0.924182	0.455892	30	-2.34611	-2.168818	0.177292
C	-1.83771	-1.84615	0.008442	31	-3.21611	-3.038818	0.177292
D	3.26429	3.255848	0.008442	32	0.77389	0.022515	0.751375
E	0.16829	0.159848	0.008442	33	-1.47411	-1.296818	0.177292
1	-2.36011	-2.647152	0.287042	34	-2.29011	-2.577152	0.287042
2	-0.20211	-0.489152	0.287042	35	3.05389	3.231182	0.177292
3	4.40189	4.114848	0.287042	36	-2.32011	-2.607152	0.287042
4	-1.63011	-1.452818	0.177292	37	2.26389	2.441182	0.177292
5	2.54189	2.719182	0.177292	38	2.15189	1.864848	0.287042
6	-1.38611	-1.208818	0.177292	39	-0.71011	-0.532818	0.177292
7	-0.86611	-1.617485	0.751375	40	2.55989	2.737182	0.177292
8	0.54389	0.721182	0.177292	41	-1.92211	-2.209152	0.287042
9	-2.26611	-2.088818	0.177292	42	-3.85011	-4.137152	0.287042
10	2.61589	2.793182	0.177292	43	3.19789	3.375182	0.177292
11	0.33989	0.517182	0.177292	44	3.87389	4.051182	0.177292
12	-0.23011	-0.052818	0.177292	45	0.49189	0.669182	0.177292
13	-3.31611	-3.138818	0.177292	46	0.63989	0.817182	0.177292
14	2.45989	2.637182	0.177292	47	1.96789	2.145182	0.177292
15	-2.41011	-2.697152	0.287042	48	0.82789	1.005182	0.177292
16	-1.20011	-1.022818	0.177292	49	1.67589	1.853182	0.177292
17	-0.70611	-0.528818	0.177292	50	0.41189	0.124848	0.287042