$T = 6 \times 11 \text{ table}$ 

'Beta=5'

0.0162

	Var1	Var2	Var3	Var4	Var5	Var6	Var7	Var8
1	'Alpha'	-10	-6.6667	-3.3333	0	3.3333	6.6667	10
2	'Beta=-5'	0.0162	0.0053	0.0004	0.0016	0.0089	0.0221	0.0412
3	'Beta=-2.5'	0.0163	0.0054	0.0005	0.0016	0.0089	0.0223	0.0415
4	'Beta=0'	0.0164	0.0054	0.0005	0.0016	0.0090	0.0223	0.0416
5	'Beta=2.5'	0.0163	0.0054	0.0005	0.0016	0.0089	0.0223	0.0415

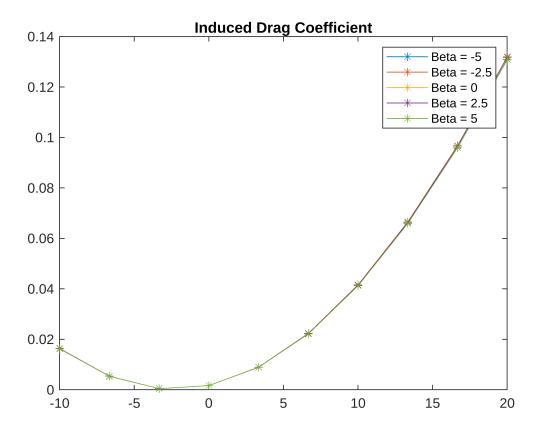
0.0005

0.0016

0.0089

0.0221

0.0412

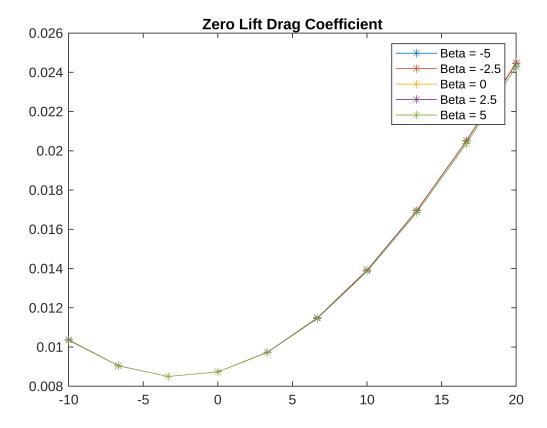


0.0053

 $Z = 6 \times 11 \text{ table}$ 

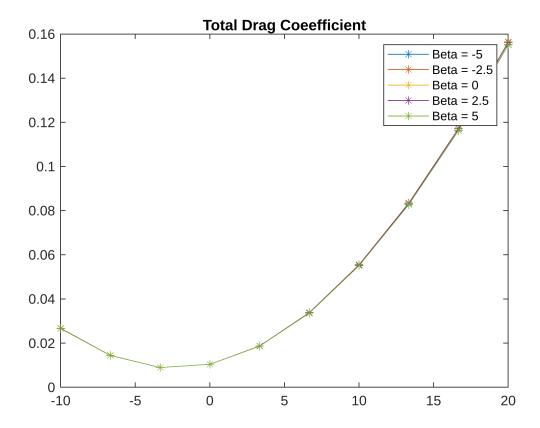
Var1 Var2 Var3 Var4 Var5 Var6 Var7 Var8 1 'Alpha' -10 -6.6667 -3.3333 0 3.3333 6.6667 10 'Beta=-5' 0.0103 0.0090 0.0085 0.0087 0.0097 0.0114 0.0138 3 'Beta=-2.5' 0.0104 0.0090 0.0085 0.0087 0.0097 0.0115 0.0139 4 'Beta=0' 0.0104 0.0090 0.0085 0.0087 0.0097 0.0115 0.0139 5 0.0087 'Beta=2.5' 0.0104 0.0090 0.0085 0.0097 0.0115 0.0139 6 'Beta=5' 0.0103 0.0090 0.0085 0.0087 0.0097 0.0114 0.0138

1



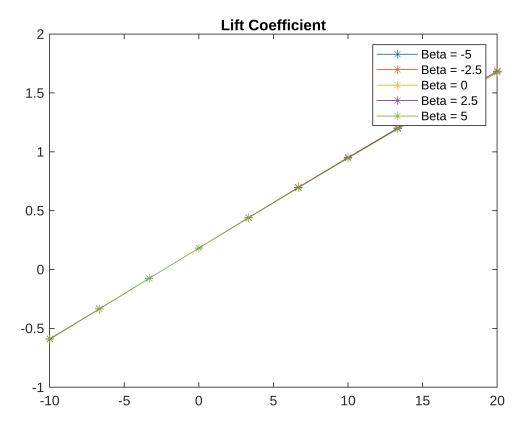
 $TD = 6 \times 11 \text{ table}$ 

	Var1	Var2	Var3	Var4	Var5	Var6	Var7	Var8
1	'Alpha'	-10	-6.6667	-3.3333	0	3.3333	6.6667	10
2	'Beta=-5'	0.0266	0.0144	0.0089	0.0104	0.0186	0.0336	0.0551
3	'Beta=-2.5'	0.0267	0.0144	0.0090	0.0104	0.0187	0.0338	0.0554
4	'Beta=0'	0.0267	0.0144	0.0090	0.0104	0.0187	0.0338	0.0555
5	'Beta=2.5'	0.0267	0.0144	0.0090	0.0104	0.0187	0.0338	0.0554
6	'Beta=5'	0.0266	0.0144	0.0090	0.0104	0.0186	0.0336	0.0550



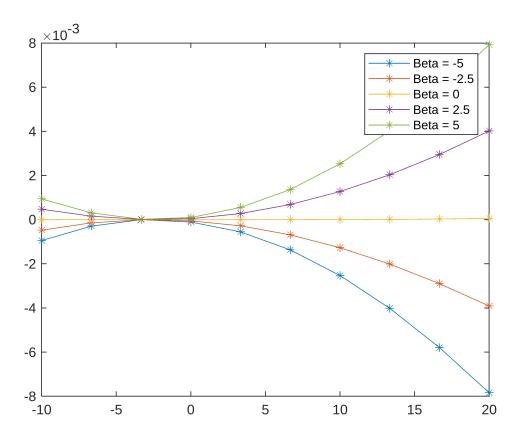
 $L = 6 \times 11$  table

Var1 Var2 Var3 Var4 Var6 Var7 Var8 Var5 -10 -6.6667 0 6.6667 10 'Alpha' -3.3333 3.3333 2 'Beta=-5' -0.5881 -0.3330 -0.0754 0.1807 0.4376 0.6928 0.9448 3 'Beta=-2.5' -0.5917 -0.3351 0.4402 0.6971 0.9506 -0.0766 0.1818 4 'Beta=0' -0.5930 -0.3358 -0.0768 0.1822 0.4411 0.6985 0.9526 5 0.9506 'Beta=2.5' -0.5918 -0.3351 -0.0766 0.1819 0.4402 0.6970 -0.5882 -0.3331 0.1808 0.4375 0.6927 0.9448 'Beta=5' -0.0761



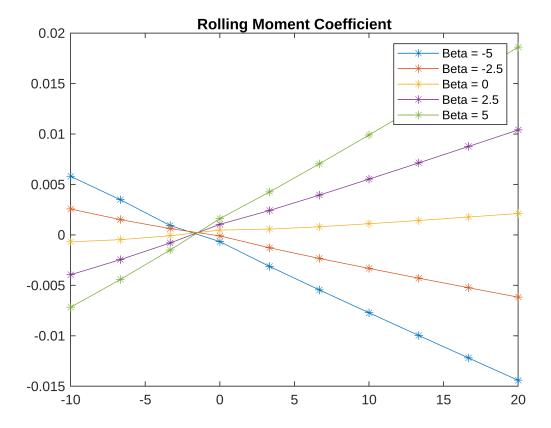
 $S = 6 \times 11 \text{ table}$ 

	Var1	Var2	Var3	Var4	Var5	Var6	Var7	Var8
1	'Alpha'	-10	-6.6667	-3.3333	0	3.3333	6.6667	10
2	'Beta=-5'	-0.0009	-0.0003	-0	-1.0778e-04	-0.0006	-0.0014	-0.0025
3	'Beta=-2.5'	-0.0005	-0.0001	-0	-5.7161e-05	-0.0003	-0.0007	-0.0013
4	'Beta=0'	-0	0	0	-6.1983e-06	-0	-0	0
5	'Beta=2.5'	0.0005	0.0002	0	4.4795e-05	0.0003	0.0007	0.0013
6	'Beta=5'	0.0009	0.0003	0	9.5510e-05	0.0006	0.0014	0.0025



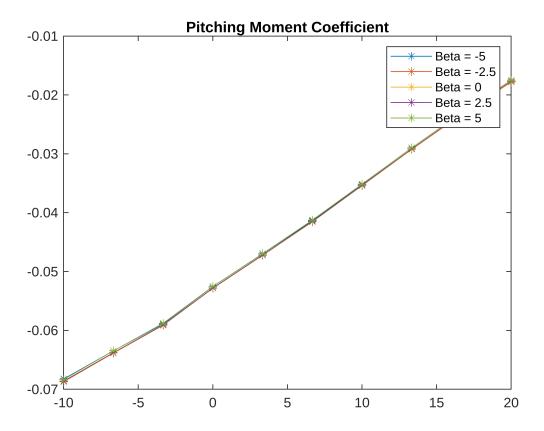
 $R = 6 \times 11 \text{ table}$ 

	Var1	Var2	Var3	Var4	Var5	Var6	Var7	Var8
1	'Alpha'	-10	-6.6667	-3.3333	0	3.3333	6.6667	10
2	'Beta=-5'	0.0058	0.0035	0.0009	-0.0007	-0.0031	-0.0054	-0.0077
3	'Beta=-2.5'	0.0026	0.0015	0.0006	-0.0001	-0.0013	-0.0023	-0.0033
4	'Beta=0'	-0.0007	-0.0005	-0.0001	0.0005	0.0006	0.0008	0.0011
5	'Beta=2.5'	-0.0039	-0.0025	-0.0008	0.0010	0.0024	0.0039	0.0055
6	'Beta=5'	-0.0072	-0.0044	-0.0015	0.0016	0.0043	0.0070	0.0099



 $P = 6 \times 11 \text{ table}$ 

	Var1	Var2	Var3	Var4	Var5	Var6	Var7	Var8
1	'Alpha'	-10	-6.6667	-3.3333	0	3.3333	6.6667	10
2	'Beta=-5'	-0.0682	-0.0635	-0.0589	-0.0526	-0.0470	-0.0414	-0.0353
3	'Beta=-2.5'	-0.0686	-0.0638	-0.0591	-0.0528	-0.0472	-0.0416	-0.0354
4	'Beta=0'	-0.0688	-0.0639	-0.0592	-0.0529	-0.0473	-0.0416	-0.0355
5	'Beta=2.5'	-0.0687	-0.0638	-0.0591	-0.0528	-0.0472	-0.0415	-0.0354
6	'Beta=5'	-0.0684	-0.0635	-0.0588	-0.0525	-0.0470	-0.0413	-0.0351



 $Y = 6 \times 11 \text{ table}$ 

	Var1	Var2	Var3	Var4	Var5	Var6	Var7	Var8
1	'Alpha'	-10	-6.6667	-3.3333	0	3.3333	6.6667	10
2	'Beta=-5'	0.0003	0.0001	0	4.7829e-05	0.0002	0.0004	0.0008
3	'Beta=-2.5'	0.0002	0.0001	0	2.0425e-05	0.0001	0.0002	0.0004
4	'Beta=0'	0	0	0	-7.1956e-06	0	0	0.0001
5	'Beta=2.5'	-0.0001	-0	-0	-3.4785e-05	-0.0001	-0.0002	-0.0003
6	'Beta=5'	-0.0002	-0.0001	-0	-6.2097e-05	-0.0002	-0.0004	-0.0007

